ПОСТАНОВЛЕНИЕ

ПРАВИТЕЛЬСТВА ЛИПЕЦКОЙ ОБЛАСТИ

10 февраля 2026 года г. Липецк № 38

Об установлении местоположения береговой линии (границы водного объекта), границы водоохранных зон и границы прибрежных защитных полос реки Кузьминка, балки Коротыш, ручья б/н у д. Синявка (руч. Синявка)

В целях осуществления переданных полномочий Российской Федерации в области водных отношений по осуществлению мер по охране водных объектов или их частей, находящихся в федеральной собственности и расположенных на территориях субъектов Российской Федерации, в соответствии со статьей 65 Водного кодекса Российской Федерации, постановлением Правительства Российской Федерации от 31 октября 2024 года № 1459 «Об утверждении Правил установления границ водоохранных зон и границ прибрежных защитных полос водных объектов», постановлением Правительства Российской Федерации от 29 апреля 2016 года № 377 «Об утверждении Правил определения местоположения береговой линии (границы водного объекта), случаев и периодичности ее определения и о внесении изменений в Правила установления на местности границ водоохранных зон и границ прибрежных защитных полос водных объектов» Правительство Липецкой области постановляет:

1. Установить местоположение береговой линии (границы водного объекта) реки Кузьминка, протяженностью 103,28 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 1).

2. Установить ширину водоохранной зоны реки Кузьминка в размере 100 м.

3. Установить ширину прибрежной защитной полосы реки Кузьминка в размере 40 м для уклона берега до трёх градусов, 50 м для уклона берега три и более градуса.

4. Установить границу водоохранной зоны реки Кузьминка, протяженностью 96,93 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 2).

5. Установить границу прибрежной защитной полосы реки Кузьминка, протяженностью 99,9 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 3).

6. Установить местоположение береговой линии (границы водного объекта) балки Коротыш, протяженностью 15,89 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 4).

7. Установить ширину водоохранной зоны балки Коротыш в размере 50 м.

8. Установить ширину прибрежной защитной полосы балки Коротыш в размере 50 м для уклона берега три и более градуса.

9. Установить границу водоохранной зоны балки Коротыш, протяженностью 15,1 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 5).

10. Установить границу прибрежной защитной полосы балки Коротыш, протяженностью 15,1 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 6).

11. Установить местоположение береговой линии (границы водного объекта) ручья б/н у д. Синявка (руч. Синявка), протяженностью 38,47 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 7).

12. Установить ширину водоохранной зоны ручья б/н у д. Синявка (руч. Синявка) в размере 100 м.

13. Установить ширину прибрежной защитной полосы ручья б/н у д. Синявка (руч. Синявка) в размере 40 м для уклона берега до трёх градусов, 50 м для уклона берега три и более градуса.

14. Установить границу водоохранной зоны ручья б/н у д. Синявка (руч. Синявка), протяженностью 37,64 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 8).

15. Установить границу прибрежной защитной полосы ручья б/н у д. Синявка (руч. Синявка), протяженностью 38,22 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 9).

И.о. Губернатора
Липецкой области

Правительство Липецкой области
Отдел делопроизводства и документационного обеспечения
Управление делами

А.Н. Рябченко

Приложение 1
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных
зон и границы прибрежных
защитных полос реки Кузьминка,
балки Коротыш, ручья б/н
у д. Синявка (руч. Синявка)»

Местоположение береговой линии (границы водного объекта) реки Кузьминка, протяженностью 103,28 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) реки Кузьминка, протяженностью 103,28 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) реки Кузьминка, протяженностью 103,28 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) реки Кузьминка, протяженностью 103,28 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	436721,772	1334306,742	52,767869	39,730776
2	436722,842	1334283,594	52,767882	39,730433
3	436714,961	1334235,913	52,767819	39,729725
4	436712,620	1334214,853	52,767801	39,729412
5	436710,920	1334204,649	52,767788	39,729261
6	436706,179	1334196,482	52,767746	39,729138
7	436700,678	1334190,188	52,767698	39,729044
8	436688,895	1334179,315	52,767594	39,728880
9	436646,686	1334152,233	52,767219	39,728468
10	436627,862	1334138,935	52,767052	39,728266
11	436607,638	1334124,631	52,766872	39,728049
12	436575,641	1334089,546	52,766590	39,727521
13	436528,081	1334048,193	52,766169	39,726896

14	436492,643	1334022,306	52,765855	39,726504
15	436464,227	1334006,559	52,765602	39,726263
16	436444,783	1333998,384	52,765429	39,726137
17	436417,667	1333979,641	52,765188	39,725853
18	436394,732	1333967,779	52,764984	39,725671
19	436373,728	1333952,740	52,764797	39,725443
20	436352,983	1333942,123	52,764613	39,725280
21	436336,280	1333935,870	52,764463	39,725184
22	436316,126	1333926,994	52,764284	39,725047
23	436303,393	1333923,134	52,764170	39,724987
24	436287,539	1333919,504	52,764028	39,724929
25	436266,435	1333914,637	52,763839	39,724851
26	436258,503	1333912,929	52,763768	39,724824
27	436248,031	1333910,685	52,763675	39,724788
28	436240,749	1333908,986	52,763609	39,724761
29	436231,708	1333906,148	52,763529	39,724717
30	436220,815	1333904,523	52,763431	39,724690
31	436205,162	1333895,936	52,763292	39,724559
32	436197,930	1333890,615	52,763228	39,724478
33	436187,778	1333883,768	52,763137	39,724374
34	436179,046	1333878,315	52,763060	39,724291
35	436160,642	1333861,396	52,762897	39,724036
36	436153,861	1333856,100	52,762837	39,723956
37	436134,487	1333845,302	52,762665	39,723791
38	436127,975	1333841,639	52,762607	39,723735
39	436122,174	1333836,211	52,762555	39,723653
40	436116,223	1333834,157	52,762502	39,723621
41	436104,870	1333837,292	52,762400	39,723664
42	436097,309	1333837,440	52,762332	39,723665
43	436091,878	1333839,131	52,762283	39,723688
44	436085,546	1333840,393	52,762226	39,723705
45	436078,905	1333841,886	52,762166	39,723726
46	436069,383	1333843,157	52,762080	39,723742
47	436061,241	1333843,239	52,762007	39,723741
48	436049,018	1333841,845	52,761897	39,723718
49	436042,407	1333840,096	52,761838	39,723690
50	436032,645	1333838,463	52,761751	39,723663
51	436026,024	1333836,714	52,761691	39,723636
52	436018,312	1333833,134	52,761623	39,723581
53	436011,400	1333829,009	52,761561	39,723518
54	436007,490	1333824,901	52,761527	39,723456
55	436002,118	1333817,757	52,761480	39,723349
56	435995,347	1333807,594	52,761420	39,723197
57	435983,785	1333797,720	52,761318	39,723048
58	435971,092	1333785,783	52,761206	39,722867
59	435968,291	1333775,579	52,761182	39,722716

60	435966,551	1333764,096	52,761168	39,722545
61	435970,232	1333752,233	52,761203	39,722370
62	435977,693	1333745,370	52,761271	39,722271
63	435989,866	1333732,179	52,761383	39,722078
64	435997,938	1333725,299	52,761456	39,721979
65	436004,269	1333712,397	52,761515	39,721789
66	436006,879	1333702,119	52,761540	39,721638
67	436003,469	1333687,179	52,761512	39,721415
68	436000,808	1333674,929	52,761490	39,721233
69	435996,507	1333665,080	52,761453	39,721086
70	435990,156	1333653,168	52,761398	39,720908
71	435982,994	1333643,285	52,761335	39,720760
72	435977,243	1333637,057	52,761284	39,720666
73	435969,932	1333629,261	52,761220	39,720549
74	435955,899	1333607,896	52,761097	39,720229
75	435948,437	1333598,013	52,761031	39,720081
76	435938,955	1333588,914	52,760948	39,719944
77	435933,294	1333581,927	52,760898	39,719839
78	435925,652	1333575,517	52,760830	39,719742
79	435918,621	1333570,526	52,760768	39,719666
80	435911,519	1333567,309	52,760704	39,719617
81	435897,906	1333564,859	52,760582	39,719577
82	435893,905	1333564,315	52,760547	39,719568
83	435885,624	1333563,234	52,760472	39,719550
84	435874,731	1333563,308	52,760375	39,719548
85	435867,760	1333563,349	52,760312	39,719547
86	435857,187	1333562,269	52,760217	39,719528
87	435847,415	1333562,343	52,760129	39,719527
88	435838,403	1333562,425	52,760048	39,719526
89	435828,361	1333560,701	52,759958	39,719498
90	435817,599	1333558,746	52,759862	39,719466
91	435807,857	1333554,927	52,759775	39,719407
92	435800,915	1333552,361	52,759713	39,719367
93	435792,474	1333548,220	52,759638	39,719304
94	435785,792	1333543,782	52,759578	39,719236
95	435779,181	1333538,164	52,759520	39,719151
96	435774,470	1333532,637	52,759478	39,719068
97	435769,339	1333524,941	52,759434	39,718953
98	435767,178	1333518,350	52,759415	39,718855
99	435762,727	1333501,315	52,759378	39,718602
100	435757,466	1333487,291	52,759333	39,718393
101	435755,806	1333475,181	52,759320	39,718213
102	435753,965	1333460,654	52,759305	39,717997
103	435756,666	1333446,498	52,759332	39,717788
104	435763,818	1333408,972	52,759402	39,717234
105	435764,308	1333398,092	52,759408	39,717073

106	435764,828	1333393,835	52,759413	39,717010
107	435766,528	1333379,877	52,759431	39,716804
108	435770,459	1333359,716	52,759469	39,716507
109	435773,490	1333338,556	52,759500	39,716194
110	435775,670	1333318,280	52,759522	39,715894
111	435780,221	1333298,820	52,759566	39,715607
112	435783,052	1333287,708	52,759593	39,715443
113	435787,083	1333272,496	52,759632	39,715219
114	435789,543	1333261,310	52,759656	39,715054
115	435793,344	1333241,182	52,759693	39,714757
116	435794,634	1333207,352	52,759710	39,714256
117	435798,815	1333182,282	52,759751	39,713886
118	435805,016	1333158,417	52,759811	39,713534
119	435814,868	1333135,319	52,759903	39,713195
120	435819,910	1333115,149	52,759951	39,712897
121	435827,491	1333079,084	52,760025	39,712365
122	435840,854	1333036,748	52,760151	39,711741
123	435843,945	1333023,879	52,760181	39,711552
124	435844,875	1333014,846	52,760191	39,711418
125	435841,164	1333004,403	52,760159	39,711263
126	435832,962	1332992,260	52,760087	39,711081
127	435830,232	1332978,162	52,760065	39,710871
128	435830,132	1332969,088	52,760065	39,710737
129	435831,882	1332961,903	52,760082	39,710631
130	435837,073	1332947,730	52,760131	39,710422
131	435842,764	1332939,093	52,760183	39,710296
132	435850,816	1332933,566	52,760256	39,710216
133	435876,432	1332931,042	52,760487	39,710185
134	435883,843	1332931,850	52,760553	39,710199
135	435894,045	1332937,452	52,760644	39,710284
136	435900,377	1332939,621	52,760701	39,710318
137	435912,319	1332947,343	52,760807	39,710435
138	435920,891	1332948,877	52,760884	39,710460
139	435927,743	1332947,070	52,760946	39,710435
140	435934,964	1332939,135	52,761012	39,710320
141	435950,737	1332910,518	52,761158	39,709900
142	435954,608	1332900,379	52,761194	39,709751
143	435957,869	1332891,693	52,761225	39,709623
144	435957,049	1332880,268	52,761219	39,709453
145	435956,969	1332869,667	52,761220	39,709296
146	435956,849	1332853,408	52,761221	39,709056
147	435957,349	1332841,191	52,761228	39,708875
148	435956,999	1332831,853	52,761226	39,708736
149	435953,748	1332817,309	52,761199	39,708520
150	435950,777	1332806,346	52,761174	39,708357
151	435946,347	1332791,109	52,761137	39,708130

152	435943,476	1332784,361	52,761112	39,708030
153	435939,795	1332777,680	52,761080	39,707930
154	435934,584	1332771,724	52,761034	39,707840
155	435927,272	1332767,310	52,760969	39,707773
156	435916,320	1332760,232	52,760872	39,707665
157	435906,458	1332756,916	52,760783	39,707614
158	435893,235	1332753,847	52,760665	39,707565
159	435880,052	1332751,653	52,760547	39,707529
160	435848,216	1332750,713	52,760261	39,707507
161	435836,503	1332747,858	52,760156	39,707462
162	435825,631	1332745,936	52,760059	39,707431
163	435809,747	1332744,905	52,759916	39,707412
164	435794,014	1332741,185	52,759776	39,707353
165	435782,542	1332738,042	52,759673	39,707303
166	435773,620	1332734,552	52,759593	39,707249
167	435769,469	1332730,436	52,759557	39,707187
168	435765,318	1332724,307	52,759520	39,707095
169	435763,257	1332715,785	52,759503	39,706969
170	435765,618	1332702,496	52,759526	39,706772
171	435768,128	1332692,077	52,759551	39,706619
172	435768,939	1332681,683	52,759559	39,706465
173	435770,939	1332668,665	52,759579	39,706273
174	435778,651	1332643,695	52,759652	39,705905
175	435784,782	1332628,491	52,759710	39,705681
176	435788,183	1332604,874	52,759744	39,705332
177	435790,133	1332578,732	52,759766	39,704946
178	435805,246	1332562,027	52,759904	39,704702
179	435824,040	1332543,730	52,760076	39,704436
180	435831,122	1332536,776	52,760140	39,704335
181	435846,085	1332530,201	52,760276	39,704241
182	435857,798	1332522,942	52,760382	39,704136
183	435865,079	1332518,677	52,760448	39,704075
184	435876,162	1332505,462	52,760550	39,703882
185	435878,622	1332499,052	52,760573	39,703788
186	435882,833	1332488,715	52,760612	39,703636
187	435889,804	1332476,383	52,760677	39,703455
188	435891,675	1332457,038	52,760696	39,703169
189	435891,855	1332449,053	52,760699	39,703051
190	435895,276	1332439,674	52,760731	39,702913
191	435902,227	1332423,983	52,760796	39,702682
192	435908,358	1332415,685	52,760853	39,702561
193	435917,640	1332412,253	52,760936	39,702512
194	435932,434	1332412,616	52,761069	39,702521
195	435954,138	1332415,652	52,761264	39,702572
196	435960,089	1332416,114	52,761317	39,702580
197	435962,680	1332415,173	52,761341	39,702567

198	435973,832	1332404,053	52,761443	39,702405
199	435978,753	1332398,460	52,761488	39,702323
200	435994,447	1332379,347	52,761632	39,702044
201	436026,454	1332325,916	52,761927	39,701261
202	436039,466	1332296,936	52,762049	39,700835
203	436045,288	1332282,376	52,762103	39,700621
204	436047,728	1332267,057	52,762127	39,700395
205	436053,419	1332260,573	52,762179	39,700300
206	436058,831	1332255,888	52,762229	39,700232
207	436063,081	1332250,732	52,762268	39,700157
208	436074,504	1332238,210	52,762372	39,699974
209	436087,937	1332224,326	52,762495	39,699772
210	436095,188	1332214,130	52,762562	39,699623
211	436101,860	1332207,679	52,762623	39,699529
212	436111,822	1332205,831	52,762712	39,699504
213	436114,733	1332200,601	52,762739	39,699427
214	436113,582	1332191,131	52,762730	39,699287
215	436119,083	1332184,540	52,762781	39,699190
216	436127,645	1332182,436	52,762858	39,699161
217	436133,036	1332176,752	52,762907	39,699078
218	436149,240	1332155,741	52,763056	39,698771
219	436171,115	1332126,102	52,763257	39,698338
220	436187,508	1332108,242	52,763407	39,698077
221	436191,589	1332092,865	52,763446	39,697851
222	436192,789	1332084,113	52,763458	39,697721
223	436192,789	1332078,965	52,763459	39,697645
224	436193,589	1332072,820	52,763467	39,697554
225	436197,140	1332066,715	52,763500	39,697465
226	436201,461	1332062,327	52,763540	39,697401
227	436203,041	1332058,103	52,763554	39,697339
228	436203,041	1332054,341	52,763555	39,697283
229	436199,771	1332045,993	52,763527	39,697158
230	436198,150	1332040,384	52,763513	39,697075
231	436198,390	1332035,747	52,763516	39,697006
232	436200,501	1332028,950	52,763536	39,696906
233	436203,441	1332020,734	52,763564	39,696785
234	436209,003	1332000,177	52,763617	39,696482
235	436215,054	1331986,474	52,763673	39,696281
236	436217,124	1331977,961	52,763693	39,696155
237	436216,054	1331972,838	52,763684	39,696079
238	436207,822	1331959,904	52,763612	39,695885
239	436198,790	1331953,519	52,763532	39,695789
240	436190,579	1331955,663	52,763458	39,695818
241	436182,197	1331953,147	52,763383	39,695779
242	436177,716	1331951,918	52,763343	39,695760
243	436172,905	1331948,660	52,763300	39,695710

244	436167,654	1331939,709	52,763254	39,695576
245	436164,233	1331936,236	52,763224	39,695524
246	436160,852	1331928,367	52,763195	39,695407
247	436149,250	1331922,320	52,763092	39,695314
248	436129,546	1331913,914	52,762916	39,695185
249	436118,023	1331915,019	52,762812	39,695198
250	436111,832	1331918,319	52,762756	39,695246
251	436099,279	1331915,828	52,762644	39,695206
252	436094,158	1331915,531	52,762598	39,695200
253	436084,566	1331910,284	52,762512	39,695120
254	436067,442	1331899,544	52,762360	39,694956
255	436054,150	1331891,451	52,762242	39,694833
256	436042,807	1331887,970	52,762141	39,694779
257	436032,275	1331885,338	52,762046	39,694737
258	436027,444	1331880,628	52,762004	39,694666
259	436020,012	1331876,074	52,761938	39,694597
260	436007,890	1331861,993	52,761831	39,694385
261	435996,767	1331845,255	52,761733	39,694135
262	435989,056	1331835,224	52,761666	39,693984
263	435985,225	1331826,554	52,761632	39,693855
264	435984,095	1331819,394	52,761623	39,693749
265	435979,654	1331807,704	52,761585	39,693574
266	435985,835	1331789,020	52,761644	39,693299
267	435987,795	1331777,256	52,761663	39,693126
268	435987,635	1331767,819	52,761663	39,692986
269	435985,995	1331758,852	52,761650	39,692852
270	435981,724	1331748,070	52,761613	39,692692
271	435981,584	1331738,542	52,761613	39,692551
272	435980,114	1331731,728	52,761601	39,692449
273	435975,713	1331729,344	52,761562	39,692413
274	435972,142	1331715,403	52,761532	39,692206
275	435971,482	1331699,556	52,761528	39,691971
276	435974,753	1331686,613	52,761560	39,691780
277	435975,213	1331676,170	52,761565	39,691625
278	435974,903	1331657,617	52,761565	39,691350
279	435976,313	1331646,588	52,761580	39,691187
280	435978,193	1331640,376	52,761597	39,691096
281	435978,763	1331634,931	52,761603	39,691015
282	435976,323	1331620,124	52,761584	39,690796
283	435975,833	1331600,920	52,761582	39,690511
284	435975,213	1331584,075	52,761579	39,690261
285	435973,702	1331571,709	52,761567	39,690078
286	435970,782	1331564,911	52,761542	39,689976
287	435966,831	1331560,729	52,761507	39,689914
288	435966,531	1331552,628	52,761506	39,689793
289	435968,391	1331543,117	52,761524	39,689653

290	435968,131	1331538,374	52,761522	39,689583
291	435964,971	1331530,990	52,761495	39,689473
292	435961,010	1331513,865	52,761462	39,689218
293	435958,909	1331499,635	52,761445	39,689007
294	435960,220	1331475,662	52,761461	39,688652
295	435962,770	1331442,179	52,761489	39,688157
296	435966,311	1331418,709	52,761524	39,687810
297	435980,004	1331383,048	52,761652	39,687285
298	435992,746	1331355,545	52,761771	39,686881
299	436002,869	1331336,208	52,761865	39,686597
300	436008,770	1331318,233	52,761921	39,686333
301	436009,050	1331297,643	52,761926	39,686028
302	436004,219	1331276,541	52,761886	39,685714
303	435990,296	1331258,673	52,761764	39,685446
304	435979,134	1331227,747	52,761668	39,684985
305	435977,603	1331212,618	52,761656	39,684761
306	435976,853	1331194,329	52,761652	39,684490
307	435973,922	1331173,112	52,761629	39,684175
308	435977,363	1331157,174	52,761663	39,683939
309	435978,783	1331154,493	52,761676	39,683900
310	435987,335	1331148,413	52,761754	39,683812
311	435992,496	1331144,058	52,761801	39,683749
312	435995,397	1331137,203	52,761828	39,683648
313	435997,858	1331127,914	52,761851	39,683511
314	435997,367	1331108,957	52,761850	39,683230
315	435997,127	1331076,579	52,761852	39,682751
316	435995,667	1331069,097	52,761840	39,682639
317	435995,527	1331059,874	52,761840	39,682503
318	435996,457	1331054,207	52,761850	39,682419
319	435998,848	1331047,302	52,761872	39,682317
320	435999,088	1331036,619	52,761876	39,682159
321	435997,247	1331031,810	52,761860	39,682088
322	435994,187	1331027,710	52,761833	39,682026
323	435983,855	1331021,837	52,761741	39,681937
324	435974,753	1331013,562	52,761661	39,681812
325	435965,761	1331003,086	52,761581	39,681654
326	435950,587	1330979,881	52,761449	39,681307
327	435938,095	1330952,889	52,761340	39,680904
328	435929,373	1330928,644	52,761266	39,680543
329	435927,723	1330920,362	52,761252	39,680420
330	435927,683	1330909,894	52,761253	39,680265
331	435931,703	1330883,496	52,761293	39,679875
332	435957,689	1330845,137	52,761533	39,679313
333	435968,461	1330824,382	52,761632	39,679009
334	435972,152	1330814,639	52,761667	39,678865
335	435971,732	1330808,254	52,761664	39,678770

336	435969,011	1330801,671	52,761641	39,678672
337	435962,390	1330793,389	52,761583	39,678548
338	435954,958	1330784,876	52,761517	39,678420
339	435950,357	1330776,759	52,761477	39,678299
340	435950,427	1330764,855	52,761479	39,678122
341	435954,838	1330752,877	52,761521	39,677946
342	435956,609	1330743,770	52,761538	39,677812
343	435953,748	1330727,205	52,761515	39,677566
344	435946,177	1330704,957	52,761450	39,677234
345	435945,036	1330693,870	52,761441	39,677070
346	435941,476	1330686,759	52,761411	39,676964
347	435936,144	1330681,727	52,761363	39,676888
348	435929,333	1330667,447	52,761304	39,676675
349	435925,772	1330651,650	52,761275	39,676440
350	435925,262	1330636,562	52,761272	39,676216
351	435924,112	1330620,393	52,761264	39,675977
352	435922,752	1330609,546	52,761254	39,675816
353	435915,400	1330592,717	52,761190	39,675564
354	435916,050	1330586,175	52,761197	39,675468
355	435921,491	1330573,991	52,761248	39,675289
356	435929,323	1330568,365	52,761319	39,675207
357	435947,907	1330566,014	52,761486	39,675177
358	435962,500	1330566,468	52,761617	39,675187
359	435970,642	1330565,338	52,761691	39,675173
360	435975,903	1330559,802	52,761739	39,675092
361	435984,115	1330552,518	52,761814	39,674986
362	435990,896	1330550,671	52,761875	39,674960
363	435997,457	1330549,862	52,761934	39,674950
364	436003,749	1330552,708	52,761990	39,674994
365	436011,841	1330561,576	52,762061	39,675127
366	436019,372	1330565,412	52,762128	39,675186
367	436033,875	1330566,319	52,762259	39,675203
368	436042,507	1330569,231	52,762336	39,675248
369	436047,638	1330575,682	52,762381	39,675345
370	436052,019	1330581,531	52,762419	39,675432
371	436056,570	1330584,080	52,762460	39,675471
372	436065,222	1330584,963	52,762537	39,675486
373	436083,736	1330584,963	52,762704	39,675491
374	436094,428	1330584,649	52,762800	39,675489
375	436099,579	1330581,333	52,762847	39,675441
376	436108,541	1330575,047	52,762928	39,675350
377	436122,414	1330565,800	52,763054	39,675217
378	436137,117	1330552,617	52,763188	39,675025
379	436143,119	1330541,200	52,763244	39,674857
380	436148,840	1330527,597	52,763297	39,674657
381	436154,841	1330519,703	52,763352	39,674542

382	436163,003	1330517,145	52,763426	39,674506
383	436168,754	1330515,240	52,763478	39,674479
384	436171,305	1330510,934	52,763502	39,674416
385	436173,635	1330506,669	52,763523	39,674353
386	436170,594	1330493,091	52,763498	39,674152
387	436166,254	1330469,242	52,763462	39,673797
388	436161,342	1330455,119	52,763420	39,673587
389	436158,862	1330447,233	52,763399	39,673469
390	436156,491	1330442,036	52,763379	39,673392
391	436153,811	1330437,796	52,763355	39,673328
392	436147,390	1330432,986	52,763298	39,673256
393	436140,518	1330429,315	52,763237	39,673200
394	436131,636	1330422,229	52,763158	39,673093
395	436118,313	1330415,102	52,763040	39,672984
396	436112,502	1330414,425	52,762988	39,672972
397	436107,131	1330411,522	52,762940	39,672928
398	436102,430	1330407,760	52,762898	39,672871
399	436095,798	1330402,456	52,762839	39,672791
400	436086,987	1330393,184	52,762761	39,672651
401	436073,134	1330383,565	52,762638	39,672506
402	436067,582	1330381,717	52,762589	39,672477
403	436063,071	1330380,207	52,762549	39,672453
404	436055,020	1330379,985	52,762476	39,672448
405	436049,429	1330381,107	52,762426	39,672463
406	436041,857	1330381,651	52,762358	39,672470
407	436036,336	1330380,752	52,762308	39,672455
408	436009,390	1330378,640	52,762067	39,672417
409	435984,925	1330378,566	52,761847	39,672410
410	435974,963	1330379,787	52,761757	39,672426
411	435950,457	1330377,262	52,761537	39,672382
412	435939,105	1330374,499	52,761436	39,672338
413	435925,302	1330375,959	52,761311	39,672357
414	435911,659	1330375,736	52,761189	39,672350
415	435902,267	1330373,278	52,761105	39,672311
416	435893,325	1330370,820	52,761025	39,672273
417	435879,672	1330369,921	52,760902	39,672256
418	435872,071	1330369,921	52,760834	39,672254
419	435861,428	1330363,767	52,760739	39,672161
420	435847,745	1330352,449	52,760618	39,671990
421	435840,754	1330348,456	52,760556	39,671929
422	435824,200	1330341,741	52,760408	39,671825
423	435811,678	1330335,925	52,760297	39,671736
424	435797,595	1330327,428	52,760171	39,671607
425	435786,362	1330313,735	52,760072	39,671401
426	435780,091	1330303,308	52,760018	39,671245
427	435771,799	1330290,381	52,759945	39,671052

428	435766,948	1330281,802	52,759903	39,670924
429	435762,167	1330267,902	52,759862	39,670717
430	435760,207	1330262,144	52,759845	39,670631
431	435757,556	1330253,622	52,759823	39,670504
432	435755,446	1330241,166	52,759805	39,670319
433	435753,315	1330231,704	52,759788	39,670178
434	435751,075	1330223,207	52,759769	39,670052
435	435749,194	1330212,747	52,759753	39,669897
436	435747,644	1330206,362	52,759740	39,669802
437	435738,562	1330187,009	52,759662	39,669513
438	435728,170	1330171,525	52,759571	39,669281
439	435723,569	1330166,930	52,759530	39,669212
440	435718,188	1330162,105	52,759482	39,669139
441	435713,537	1330159,655	52,759441	39,669102
442	435708,806	1330157,229	52,759399	39,669064
443	435699,184	1330151,636	52,759313	39,668979
444	435687,701	1330146,217	52,759211	39,668896
445	435671,898	1330134,866	52,759071	39,668724
446	435656,555	1330117,493	52,758935	39,668463
447	435650,203	1330108,699	52,758879	39,668331
448	435646,182	1330103,774	52,758844	39,668258
449	435639,451	1330100,656	52,758784	39,668210
450	435633,040	1330097,950	52,758727	39,668168
451	435624,578	1330094,955	52,758651	39,668122
452	435615,526	1330090,542	52,758571	39,668054
453	435605,784	1330088,554	52,758483	39,668022
454	435596,752	1330084,256	52,758403	39,667956
455	435591,941	1330081,394	52,758360	39,667913
456	435586,380	1330076,197	52,758311	39,667835
457	435581,118	1330072,311	52,758264	39,667776
458	435577,888	1330067,832	52,758236	39,667709
459	435572,517	1330064,070	52,758188	39,667652
460	435567,186	1330061,529	52,758141	39,667613
461	435565,375	1330059,591	52,758125	39,667584
462	435563,075	1330056,316	52,758104	39,667534
463	435560,524	1330053,049	52,758082	39,667485
464	435557,513	1330051,515	52,758055	39,667462
465	435551,572	1330049,873	52,758002	39,667436
466	435548,221	1330048,306	52,757972	39,667412
467	435545,091	1330043,835	52,757945	39,667345
468	435546,921	1330040,551	52,757962	39,667297
469	435538,159	1330034,447	52,757884	39,667205
470	435520,696	1330018,922	52,757729	39,666970
471	435511,274	1330012,380	52,757646	39,666871
472	435505,332	1330009,336	52,757593	39,666825
473	435500,561	1330005,913	52,757550	39,666773

474	435494,660	1330000,790	52,757498	39,666696
475	435491,149	1329998,686	52,757467	39,666664
476	435487,408	1329997,573	52,757433	39,666646
477	435480,177	1329997,127	52,757368	39,666638
478	435461,583	1329996,038	52,757202	39,666617
479	435448,710	1329995,725	52,757086	39,666609
480	435442,089	1329993,621	52,757027	39,666577
481	435436,007	1329988,903	52,756973	39,666505
482	435432,017	1329984,349	52,756938	39,666437
483	435428,856	1329982,955	52,756909	39,666415
484	435421,864	1329982,361	52,756847	39,666405
485	435414,973	1329980,431	52,756785	39,666375
486	435401,720	1329971,967	52,756667	39,666246
487	435394,689	1329965,450	52,756605	39,666148
488	435386,017	1329961,730	52,756528	39,666091
489	435377,915	1329960,377	52,756455	39,666069
490	435373,344	1329959,791	52,756414	39,666059
491	435368,233	1329960,220	52,756368	39,666064
492	435363,502	1329961,136	52,756325	39,666076
493	435359,471	1329961,325	52,756289	39,666078
494	435354,500	1329958,727	52,756245	39,666038
495	435349,979	1329955,270	52,756205	39,665986
496	435342,598	1329953,497	52,756139	39,665958
497	435338,037	1329950,824	52,756098	39,665917
498	435326,034	1329948,753	52,755991	39,665884
499	435311,311	1329949,364	52,755858	39,665889
500	435290,466	1329947,813	52,755671	39,665861
501	435273,663	1329942,591	52,755521	39,665780
502	435255,139	1329932,502	52,755356	39,665626
503	435227,633	1329914,865	52,755112	39,665358
504	435201,957	1329893,434	52,754884	39,665035
505	435178,272	1329866,335	52,754675	39,664627
506	435151,557	1329836,200	52,754440	39,664175
507	435132,013	1329813,713	52,754267	39,663837
508	435127,131	1329808,755	52,754224	39,663762
509	435122,601	1329800,662	52,754185	39,663641
510	435120,510	1329794,987	52,754167	39,663557
511	435117,249	1329787,142	52,754139	39,663440
512	435120,020	1329778,480	52,754165	39,663312
513	435124,211	1329768,366	52,754204	39,663164
514	435127,572	1329759,977	52,754235	39,663040
515	435129,162	1329752,148	52,754251	39,662925
516	435126,911	1329739,337	52,754233	39,662734
517	435124,841	1329726,246	52,754216	39,662540
518	435123,591	1329710,085	52,754207	39,662300
519	435122,060	1329693,801	52,754196	39,662059

520	435124,151	1329686,154	52,754216	39,661946
521	435127,402	1329674,622	52,754247	39,661776
522	435136,824	1329663,766	52,754333	39,661618
523	435142,835	1329657,504	52,754388	39,661527
524	435145,645	1329654,040	52,754413	39,661476
525	435146,236	1329650,278	52,754419	39,661420
526	435144,515	1329643,299	52,754405	39,661317
527	435144,065	1329638,547	52,754402	39,661246
528	435149,986	1329627,667	52,754456	39,661086
529	435163,799	1329609,898	52,754583	39,660827
530	435177,372	1329595,074	52,754707	39,660610
531	435180,423	1329591,221	52,754735	39,660554
532	435183,003	1329583,583	52,754759	39,660442
533	435185,304	1329571,968	52,754782	39,660270
534	435190,265	1329533,056	52,754832	39,659695
535	435198,417	1329510,634	52,754909	39,659365
536	435203,298	1329492,948	52,754955	39,659104
537	435203,448	1329479,716	52,754958	39,658909
538	435205,088	1329467,358	52,754975	39,658726
539	435202,338	1329454,720	52,754952	39,658538
540	435199,747	1329442,800	52,754931	39,658361
541	435199,547	1329425,708	52,754931	39,658108
542	435199,447	1329415,058	52,754932	39,657950
543	435198,587	1329403,138	52,754926	39,657773
544	435200,657	1329386,804	52,754947	39,657532
545	435200,927	1329380,411	52,754950	39,657437
546	435200,677	1329354,005	52,754952	39,657046
547	435195,906	1329329,703	52,754913	39,656685
548	435182,423	1329304,369	52,754795	39,656307
549	435166,830	1329268,559	52,754660	39,655773
550	435162,509	1329260,070	52,754623	39,655646
551	435161,219	1329251,326	52,754612	39,655516
552	435161,519	1329242,005	52,754617	39,655378
553	435163,109	1329235,133	52,754632	39,655277
554	435164,609	1329227,337	52,754646	39,655162
555	435164,169	1329220,177	52,754644	39,655056
556	435163,559	1329214,361	52,754639	39,654970
557	435161,149	1329206,665	52,754618	39,654855
558	435154,417	1329187,213	52,754561	39,654565
559	435140,854	1329148,977	52,754444	39,653996
560	435135,603	1329119,874	52,754402	39,653564
561	435126,271	1329084,501	52,754323	39,653038
562	435115,959	1329055,051	52,754235	39,652599
563	435106,607	1329034,131	52,754154	39,652287
564	435104,977	1329018,729	52,754141	39,652059
565	435108,477	1329008,896	52,754174	39,651914

566	435110,118	1328998,840	52,754190	39,651765
567	435106,447	1328979,785	52,754160	39,651482
568	435101,066	1328965,010	52,754114	39,651262
569	435090,794	1328937,870	52,754026	39,650858
570	435088,933	1328907,900	52,754013	39,650414
571	435089,673	1328890,956	52,754022	39,650163
572	435089,914	1328867,363	52,754028	39,649814
573	435084,832	1328850,914	52,753985	39,649569
574	435079,391	1328831,372	52,753939	39,649278
575	435080,061	1328821,737	52,753946	39,649136
576	435085,753	1328806,913	52,753999	39,648917
577	435086,703	1328796,329	52,754009	39,648761
578	435085,533	1328788,451	52,754000	39,648644
579	435082,642	1328782,041	52,753975	39,648548
580	435080,802	1328778,502	52,753959	39,648496
581	435079,091	1328775,079	52,753944	39,648444
582	435078,421	1328770,014	52,753939	39,648369
583	435079,071	1328766,343	52,753945	39,648315
584	435082,272	1328762,070	52,753975	39,648253
585	435084,182	1328757,928	52,753992	39,648192
586	435088,063	1328754,101	52,754028	39,648136
587	435089,483	1328751,288	52,754041	39,648095
588	435088,603	1328749,069	52,754033	39,648062
589	435085,283	1328747,204	52,754004	39,648033
590	435080,321	1328743,335	52,753960	39,647975
591	435077,431	1328735,218	52,753935	39,647854
592	435080,141	1328727,563	52,753960	39,647741
593	435081,332	1328722,572	52,753972	39,647667
594	435084,512	1328715,733	52,754001	39,647567
595	435087,583	1328711,007	52,754030	39,647498
596	435092,674	1328708,004	52,754076	39,647454
597	435095,855	1328704,391	52,754105	39,647402
598	435101,456	1328700,876	52,754156	39,647351
599	435107,917	1328698,674	52,754214	39,647320
600	435116,219	1328697,428	52,754289	39,647303
601	435129,622	1328688,882	52,754411	39,647180
602	435137,904	1328676,236	52,754487	39,646995
603	435159,628	1328638,834	52,754687	39,646446
604	435165,170	1328632,160	52,754738	39,646349
605	435166,350	1328628,753	52,754749	39,646299
606	435166,650	1328621,296	52,754753	39,646188
607	435166,810	1328614,308	52,754756	39,646085
608	435169,391	1328606,455	52,754780	39,645969
609	435174,862	1328598,420	52,754830	39,645851
610	435177,982	1328592,530	52,754859	39,645765
611	435185,374	1328587,820	52,754926	39,645697

612	435199,097	1328586,566	52,755050	39,645682
613	435205,578	1328587,201	52,755108	39,645693
614	435209,369	1328583,035	52,755142	39,645632
615	435209,799	1328577,772	52,755147	39,645554
616	435208,359	1328568,154	52,755136	39,645411
617	435207,609	1328562,412	52,755130	39,645326
618	435209,109	1328553,404	52,755144	39,645193
619	435216,551	1328546,202	52,755212	39,645088
620	435221,472	1328540,609	52,755257	39,645006
621	435222,132	1328533,309	52,755264	39,644899
622	435221,342	1328525,398	52,755258	39,644781
623	435225,042	1328515,779	52,755293	39,644640
624	435232,364	1328510,904	52,755360	39,644569
625	435241,606	1328498,983	52,755444	39,644395
626	435247,987	1328483,797	52,755504	39,644172
627	435251,838	1328470,705	52,755540	39,643979
628	435253,208	1328465,995	52,755553	39,643909
629	435252,268	1328453,786	52,755547	39,643728
630	435245,947	1328436,033	52,755492	39,643464
631	435243,136	1328418,652	52,755470	39,643206
632	435243,846	1328405,635	52,755478	39,643013
633	435247,087	1328391,099	52,755509	39,642799
634	435248,807	1328377,628	52,755527	39,642600
635	435253,198	1328362,639	52,755568	39,642379
636	435250,028	1328332,430	52,755544	39,641931
637	435249,278	1328303,979	52,755541	39,641509
638	435245,617	1328258,995	52,755515	39,640842
639	435244,277	1328248,040	52,755505	39,640679
640	435240,176	1328239,989	52,755469	39,640559
641	435224,302	1328219,679	52,755329	39,640255
642	435218,931	1328215,629	52,755282	39,640193
643	435213,980	1328213,369	52,755237	39,640159
644	435202,838	1328205,614	52,755138	39,640041
645	435198,907	1328191,343	52,755105	39,639829
646	435199,947	1328180,462	52,755116	39,639668
647	435203,598	1328173,648	52,755150	39,639568
648	435206,768	1328167,461	52,755179	39,639477
649	435209,829	1328157,975	52,755208	39,639338
650	435212,640	1328150,303	52,755234	39,639225
651	435216,401	1328144,644	52,755269	39,639142
652	435225,422	1328128,582	52,755352	39,638906
653	435231,844	1328109,155	52,755413	39,638620
654	435233,524	1328100,725	52,755429	39,638495
655	435237,335	1328092,921	52,755465	39,638381
656	435240,606	1328083,517	52,755495	39,638242
657	435249,848	1328070,178	52,755580	39,638047

658	435258,480	1328062,258	52,755659	39,637932
659	435261,450	1328059,148	52,755686	39,637886
660	435264,101	1328055,428	52,755710	39,637832
661	435262,500	1328049,587	52,755697	39,637745
662	435261,380	1328046,486	52,755687	39,637699
663	435257,989	1328042,081	52,755658	39,637633
664	435255,809	1328038,245	52,755638	39,637576
665	435256,549	1328033,204	52,755646	39,637501
666	435262,470	1328026,885	52,755700	39,637409
667	435266,151	1328022,785	52,755734	39,637349
668	435266,721	1328020,575	52,755739	39,637316
669	435264,541	1328017,407	52,755720	39,637269
670	435263,271	1328009,694	52,755710	39,637154
671	435265,281	1328004,307	52,755728	39,637075
672	435271,652	1327998,046	52,755787	39,636984
673	435279,194	1327991,125	52,755855	39,636883
674	435288,006	1327980,813	52,755936	39,636733
675	435290,826	1327971,607	52,755963	39,636597
676	435300,238	1327948,641	52,756051	39,636259
677	435316,942	1327925,675	52,756204	39,635923
678	435327,404	1327915,033	52,756299	39,635768
679	435336,556	1327908,574	52,756383	39,635674
680	435348,799	1327907,766	52,756493	39,635665
681	435369,703	1327906,999	52,756681	39,635659
682	435376,445	1327905,349	52,756741	39,635636
683	435382,066	1327903,658	52,756792	39,635612
684	435385,927	1327900,605	52,756827	39,635568
685	435386,957	1327896,646	52,756837	39,635510
686	435393,558	1327888,149	52,756898	39,635385
687	435402,130	1327885,988	52,756975	39,635356
688	435409,742	1327888,083	52,757043	39,635388
689	435415,453	1327890,756	52,757094	39,635429
690	435430,666	1327894,592	52,757230	39,635490
691	435443,219	1327895,062	52,757343	39,635500
692	435452,081	1327892,670	52,757423	39,635466
693	435468,604	1327888,231	52,757572	39,635404
694	435485,918	1327884,973	52,757728	39,635360
695	435506,042	1327875,618	52,757910	39,635227
696	435529,808	1327864,432	52,758125	39,635067
697	435563,035	1327853,551	52,758425	39,634913
698	435576,878	1327843,215	52,758551	39,634764
699	435594,161	1327828,135	52,758709	39,634544
700	435603,763	1327814,227	52,758797	39,634341
701	435608,434	1327802,620	52,758840	39,634170
702	435611,035	1327791,121	52,758866	39,634000
703	435611,755	1327781,370	52,758873	39,633856

704	435614,656	1327775,307	52,758900	39,633767
705	435618,346	1327771,884	52,758934	39,633717
706	435620,977	1327766,612	52,758958	39,633640
707	435622,337	1327760,409	52,758971	39,633548
708	435630,579	1327749,272	52,759047	39,633385
709	435638,551	1327745,222	52,759119	39,633327
710	435657,435	1327730,101	52,759291	39,633107
711	435666,147	1327720,317	52,759371	39,632965
712	435675,519	1327708,711	52,759457	39,632795
713	435680,460	1327698,844	52,759503	39,632650
714	435682,510	1327690,966	52,759522	39,632534
715	435682,510	1327665,550	52,759526	39,632157
716	435681,890	1327638,633	52,759524	39,631759
717	435679,900	1327620,979	52,759509	39,631497
718	435675,899	1327603,450	52,759475	39,631236
719	435671,078	1327588,164	52,759434	39,631009
720	435663,166	1327577,720	52,759364	39,630852
721	435657,545	1327572,672	52,759315	39,630776
722	435650,373	1327570,090	52,759251	39,630736
723	435644,552	1327569,504	52,759198	39,630726
724	435638,991	1327569,809	52,759148	39,630729
725	435634,480	1327569,339	52,759108	39,630721
726	435629,599	1327568,027	52,759064	39,630701
727	435622,827	1327564,282	52,759004	39,630644
728	435612,905	1327550,745	52,758917	39,630441
729	435604,133	1327541,209	52,758839	39,630297
730	435595,171	1327534,981	52,758760	39,630203
731	435588,760	1327529,388	52,758703	39,630119
732	435585,529	1327523,729	52,758675	39,630034
733	435583,019	1327512,287	52,758654	39,629864
734	435577,778	1327497,710	52,758609	39,629647
735	435573,307	1327488,315	52,758570	39,629507
736	435571,036	1327474,810	52,758552	39,629306
737	435561,014	1327451,844	52,758465	39,628964
738	435553,123	1327433,589	52,758396	39,628692
739	435546,091	1327417,742	52,758336	39,628455
740	435544,261	1327405,921	52,758321	39,628280
741	435545,491	1327394,174	52,758334	39,628106
742	435547,161	1327386,824	52,758350	39,627998
743	435546,751	1327381,635	52,758347	39,627921
744	435544,641	1327377,659	52,758328	39,627861
745	435538,529	1327369,871	52,758274	39,627745
746	435534,949	1327359,320	52,758244	39,627587
747	435532,858	1327343,399	52,758227	39,627351
748	435529,958	1327332,378	52,758203	39,627187
749	435528,267	1327327,008	52,758188	39,627107

750	435527,237	1327304,554	52,758182	39,626775
751	435528,287	1327289,598	52,758194	39,626553
752	435532,028	1327276,712	52,758229	39,626363
753	435533,738	1327265,262	52,758246	39,626194
754	435535,219	1327254,200	52,758261	39,626031
755	435537,939	1327242,733	52,758287	39,625862
756	435540,040	1327237,619	52,758307	39,625786
757	435553,483	1327226,713	52,758429	39,625628
758	435568,416	1327219,066	52,758564	39,625518
759	435576,818	1327208,317	52,758642	39,625361
760	435585,599	1327202,031	52,758721	39,625270
761	435598,432	1327197,544	52,758837	39,625207
762	435608,094	1327196,991	52,758924	39,625201
763	435617,276	1327197,437	52,759007	39,625209
764	435620,977	1327196,249	52,759040	39,625193
765	435627,138	1327191,852	52,759096	39,625129
766	435631,399	1327187,735	52,759135	39,625069
767	435637,391	1327183,504	52,759189	39,625008
768	435644,072	1327181,664	52,759250	39,624982
769	435671,238	1327178,925	52,759494	39,624948
770	435698,654	1327166,205	52,759742	39,624766
771	435744,543	1327139,857	52,760158	39,624387
772	435769,079	1327125,404	52,760381	39,624178
773	435800,425	1327111,058	52,760664	39,623973
774	435835,623	1327091,450	52,760983	39,623691
775	435855,387	1327075,529	52,761163	39,623460
776	435872,901	1327063,345	52,761322	39,623284
777	435885,334	1327055,211	52,761435	39,623166
778	435899,527	1327040,882	52,761565	39,622957
779	435912,329	1327022,791	52,761682	39,622692
780	435921,641	1327012,224	52,761767	39,622538
781	435928,933	1326999,776	52,761835	39,622355
782	435935,944	1326982,543	52,761900	39,622102
783	435939,285	1326965,120	52,761933	39,621844
784	435938,695	1326954,883	52,761929	39,621693
785	435935,354	1326944,126	52,761900	39,621532
786	435935,404	1326932,940	52,761902	39,621367
787	435938,805	1326925,054	52,761934	39,621251
788	435944,376	1326908,637	52,761986	39,621009
789	435952,598	1326884,211	52,762064	39,620649
790	435954,498	1326874,007	52,762082	39,620498
791	435951,498	1326837,900	52,762060	39,619963
792	435948,537	1326819,702	52,762036	39,619693
793	435944,976	1326806,115	52,762006	39,619491
794	435940,965	1326791,258	52,761972	39,619270
795	435936,514	1326775,956	52,761935	39,619042

796	435928,903	1326762,188	52,761868	39,618836
797	435926,172	1326756,117	52,761845	39,618746
798	435924,502	1326748,461	52,761831	39,618632
799	435924,022	1326743,578	52,761827	39,618560
800	435922,421	1326737,927	52,761813	39,618476
801	435919,271	1326732,367	52,761786	39,618392
802	435917,410	1326729,100	52,761770	39,618344
803	435914,520	1326722,253	52,761745	39,618242
804	435912,059	1326706,860	52,761725	39,618013
805	435911,559	1326696,887	52,761722	39,617865
806	435910,639	1326682,500	52,761715	39,617652
807	435908,789	1326668,270	52,761701	39,617441
808	435908,078	1326662,718	52,761695	39,617358
809	435905,638	1326658,478	52,761674	39,617295
810	435900,887	1326654,840	52,761632	39,617240
811	435895,546	1326652,869	52,761584	39,617210
812	435886,234	1326652,712	52,761500	39,617205
813	435879,892	1326651,103	52,761444	39,617180
814	435877,542	1326648,406	52,761423	39,617139
815	435876,312	1326645,205	52,761412	39,617092
816	435874,011	1326643,324	52,761392	39,617063
817	435871,751	1326637,030	52,761372	39,616969
818	435867,940	1326632,023	52,761339	39,616894
819	435857,288	1326626,933	52,761244	39,616816
820	435846,685	1326621,546	52,761149	39,616734
821	435840,224	1326617,859	52,761092	39,616678
822	435829,202	1326618,659	52,760993	39,616687
823	435825,531	1326620,498	52,760960	39,616714
824	435820,290	1326622,726	52,760912	39,616746
825	435816,119	1326623,188	52,760875	39,616751
826	435810,337	1326622,396	52,760823	39,616738
827	435805,366	1326620,779	52,760778	39,616713
828	435800,325	1326615,887	52,760734	39,616640
829	435794,394	1326608,108	52,760682	39,616523
830	435786,572	1326600,865	52,760612	39,616414
831	435774,660	1326596,188	52,760506	39,616342
832	435760,877	1326591,081	52,760383	39,616263
833	435748,214	1326584,771	52,760270	39,616167
834	435737,782	1326574,302	52,760178	39,616009
835	435734,311	1326564,750	52,760148	39,615867
836	435730,120	1326551,675	52,760112	39,615672
837	435726,630	1326537,733	52,760083	39,615465
838	435723,149	1326516,830	52,760054	39,615155
839	435720,078	1326497,320	52,760030	39,614865
840	435719,908	1326484,319	52,760030	39,614672
841	435717,728	1326464,265	52,760013	39,614375

842	435719,748	1326440,623	52,760035	39,614025
843	435721,909	1326404,664	52,760059	39,613493
844	435722,069	1326367,138	52,760066	39,612937
845	435721,879	1326350,656	52,760066	39,612693
846	435717,748	1326340,476	52,760031	39,612541
847	435711,806	1326331,559	52,759979	39,612408
848	435702,574	1326323,681	52,759897	39,612289
849	435689,372	1326306,753	52,759781	39,612035
850	435685,341	1326295,485	52,759746	39,611868
851	435684,161	1326287,343	52,759736	39,611747
852	435683,920	1326282,377	52,759735	39,611673
853	435682,090	1326279,943	52,759719	39,611637
854	435680,010	1326271,372	52,759701	39,611509
855	435676,119	1326260,392	52,759668	39,611346
856	435674,558	1326247,309	52,759656	39,611152
857	435669,187	1326230,241	52,759610	39,610898
858	435667,367	1326208,843	52,759597	39,610580
859	435666,827	1326195,182	52,759594	39,610378
860	435667,847	1326186,207	52,759604	39,610245
861	435665,897	1326170,409	52,759589	39,610011
862	435665,567	1326158,266	52,759588	39,609831
863	435670,858	1326136,472	52,759638	39,609509
864	435674,138	1326115,015	52,759671	39,609192
865	435680,100	1326103,796	52,759726	39,609028
866	435686,221	1326096,339	52,759782	39,608919
867	435692,192	1326092,355	52,759836	39,608861
868	435694,033	1326090,284	52,759853	39,608831
869	435694,293	1326085,838	52,759856	39,608765
870	435692,572	1326078,859	52,759841	39,608661
871	435686,691	1326070,040	52,759790	39,608529
872	435683,460	1326067,071	52,759761	39,608484
873	435677,759	1326065,214	52,759710	39,608456
874	435672,098	1326064,002	52,759660	39,608436
875	435667,587	1326060,092	52,759620	39,608377
876	435666,807	1326054,037	52,759613	39,608288
877	435668,257	1326047,008	52,759627	39,608184
878	435676,719	1326032,762	52,759705	39,607975
879	435678,499	1326031,780	52,759722	39,607961
880	435680,470	1326029,190	52,759740	39,607923
881	435685,401	1326018,705	52,759785	39,607769
882	435691,242	1326009,656	52,759839	39,607636
883	435695,893	1326001,612	52,759882	39,607518
884	435701,554	1325995,244	52,759934	39,607425
885	435709,286	1325987,952	52,760004	39,607319
886	435713,117	1325982,367	52,760040	39,607237
887	435719,028	1325969,952	52,760094	39,607054

888	435721,569	1325959,624	52,760119	39,606902
889	435721,869	1325950,987	52,760123	39,606774
890	435722,019	1325942,911	52,760125	39,606655
891	435724,079	1325931,106	52,760145	39,606480
892	435729,760	1325920,902	52,760198	39,606330
893	435729,110	1325908,330	52,760194	39,606144
894	435730,190	1325900,097	52,760204	39,606022
895	435729,770	1325896,013	52,760201	39,605962
896	435728,700	1325893,728	52,760192	39,605928
897	435725,979	1325888,696	52,760168	39,605853
898	435722,329	1325885,339	52,760136	39,605802
899	435720,798	1325878,970	52,760123	39,605707
900	435723,989	1325869,533	52,760153	39,605568
901	435727,100	1325864,377	52,760182	39,605493
902	435729,310	1325860,492	52,760202	39,605436
903	435729,530	1325851,525	52,760205	39,605303
904	435728,560	1325843,053	52,760198	39,605177
905	435727,310	1325829,170	52,760188	39,604971
906	435727,760	1325807,944	52,760196	39,604657
907	435729,320	1325788,682	52,760212	39,604372
908	435729,170	1325774,056	52,760213	39,604155
909	435727,400	1325770,905	52,760197	39,604108
910	435722,539	1325766,483	52,760154	39,604042
911	435718,828	1325762,466	52,760122	39,603981
912	435717,698	1325757,524	52,760112	39,603908
913	435718,468	1325751,065	52,760120	39,603812
914	435722,999	1325748,071	52,760161	39,603769
915	435727,600	1325743,195	52,760203	39,603698
916	435730,540	1325739,137	52,760230	39,603639
917	435731,651	1325734,039	52,760241	39,603563
918	435731,501	1325728,091	52,760240	39,603475
919	435729,100	1325721,731	52,760220	39,603380
920	435724,029	1325715,618	52,760175	39,603289
921	435717,278	1325704,820	52,760116	39,603127
922	435708,536	1325694,846	52,760039	39,602978
923	435700,524	1325679,891	52,759969	39,602754
924	435696,143	1325664,646	52,759931	39,602527
925	435694,263	1325653,633	52,759916	39,602364
926	435688,922	1325641,573	52,759870	39,602184
927	435686,631	1325631,896	52,759851	39,602040
928	435685,671	1325621,717	52,759843	39,601889
929	435683,230	1325612,535	52,759823	39,601753
930	435681,080	1325603,156	52,759805	39,601613
931	435677,089	1325593,050	52,759770	39,601463
932	435675,299	1325584,983	52,759755	39,601343
933	435676,029	1325575,966	52,759763	39,601209

934	435678,099	1325568,624	52,759783	39,601101
935	435675,619	1325562,008	52,759761	39,601003
936	435674,198	1325554,765	52,759750	39,600895
937	435670,688	1325549,040	52,759719	39,600809
938	435667,547	1325543,703	52,759691	39,600730
939	435666,817	1325538,374	52,759686	39,600651
940	435667,267	1325530,884	52,759691	39,600540
941	435666,827	1325524,284	52,759688	39,600442
942	435663,656	1325514,641	52,759661	39,600298
943	435659,795	1325504,898	52,759627	39,600153
944	435656,755	1325492,178	52,759602	39,599964
945	435656,555	1325481,182	52,759601	39,599801
946	435660,025	1325467,323	52,759635	39,599597
947	435661,786	1325463,710	52,759651	39,599544
948	435663,696	1325454,891	52,759669	39,599414
949	435665,417	1325443,837	52,759686	39,599250
950	435670,328	1325435,060	52,759732	39,599121
951	435675,179	1325428,221	52,759776	39,599021
952	435677,549	1325419,180	52,759799	39,598888
953	435679,059	1325410,716	52,759813	39,598763
954	435679,209	1325394,276	52,759817	39,598519
955	435677,409	1325383,024	52,759802	39,598352
956	435673,418	1325375,946	52,759768	39,598247
957	435669,727	1325367,779	52,759736	39,598125
958	435668,977	1325357,146	52,759730	39,597967
959	435667,447	1325347,651	52,759718	39,597826
960	435665,937	1325342,338	52,759705	39,597747
961	435663,486	1325332,423	52,759684	39,597600
962	435658,535	1325323,538	52,759641	39,597467
963	435652,974	1325319,224	52,759592	39,597402
964	435644,262	1325317,005	52,759514	39,597367
965	435634,950	1325315,116	52,759430	39,597337
966	435633,420	1325313,771	52,759417	39,597317
967	435629,979	1325302,379	52,759388	39,597147
968	435627,598	1325285,822	52,759368	39,596901
969	435626,338	1325274,356	52,759359	39,596731
970	435628,499	1325252,949	52,759381	39,596415
971	435628,349	1325238,595	52,759382	39,596202
972	435631,269	1325232,895	52,759409	39,596118
973	435633,870	1325225,322	52,759433	39,596007
974	435636,030	1325213,559	52,759454	39,595833
975	435636,030	1325205,705	52,759455	39,595717
976	435633,350	1325181,015	52,759435	39,595350
977	435630,159	1325167,305	52,759408	39,595147
978	435627,678	1325152,869	52,759388	39,594932
979	435629,369	1325130,480	52,759406	39,594601

980	435633,840	1325110,500	52,759449	39,594306
981	435637,010	1325088,359	52,759480	39,593979
982	435635,560	1325070,706	52,759470	39,593717
983	435633,620	1325061,714	52,759454	39,593584
984	435633,070	1325050,000	52,759450	39,593410
985	435633,740	1325035,457	52,759458	39,593195
986	435636,260	1325021,169	52,759483	39,592984
987	435643,342	1325004,489	52,759549	39,592738
988	435649,583	1324994,524	52,759606	39,592592
989	435657,405	1324991,075	52,759677	39,592543
990	435660,455	1324986,142	52,759705	39,592471
991	435662,356	1324983,511	52,759723	39,592432
992	435663,486	1324979,815	52,759733	39,592378
993	435666,607	1324970,914	52,759763	39,592247
994	435666,357	1324959,283	52,759762	39,592074
995	435665,637	1324954,985	52,759756	39,592010
996	435663,306	1324949,276	52,759736	39,591925
997	435659,955	1324943,642	52,759707	39,591841
998	435657,735	1324936,201	52,759688	39,591730
999	435658,755	1324928,001	52,759698	39,591609
1 000	435660,235	1324919,364	52,759713	39,591482
1 001	435665,857	1324908,409	52,759765	39,591321
1 002	435669,087	1324902,684	52,759794	39,591237
1 003	435673,658	1324896,547	52,759836	39,591147
1 004	435678,199	1324890,995	52,759878	39,591066
1 005	435683,100	1324882,589	52,759923	39,590942
1 006	435685,991	1324879,471	52,759949	39,590897
1 007	435688,832	1324874,191	52,759976	39,590819
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1 009	435694,193	1324858,369	52,760026	39,590586
1 010	435702,144	1324846,466	52,760099	39,590412
1 011	435706,875	1324834,710	52,760143	39,590238
1 012	435713,597	1324820,951	52,760206	39,590036
1 013	435718,088	1324810,169	52,760247	39,589878
1 014	435718,388	1324801,359	52,760251	39,589747
1 015	435719,008	1324785,363	52,760259	39,589510
1 016	435722,379	1324760,888	52,760293	39,589149
1 017	435722,679	1324752,762	52,760297	39,589028
1 018	435722,829	1324744,686	52,760299	39,588909
1 019	435724,089	1324731,974	52,760312	39,588721
1 020	435730,350	1324719,295	52,760370	39,588535
1 021	435736,842	1324712,365	52,760429	39,588433
1 022	435739,982	1324708,480	52,760458	39,588377
1 023	435742,643	1324704,281	52,760483	39,588315
1 024	435743,483	1324698,251	52,760491	39,588226
1 025	435742,263	1324684,516	52,760482	39,588022

1 026	435745,124	1324673,973	52,760509	39,587867
1 027	435748,844	1324660,519	52,760544	39,587668
1 028	435753,285	1324643,187	52,760587	39,587413
1 029	435753,945	1324621,854	52,760596	39,587097
1 030	435754,726	1324609,216	52,760604	39,586910
1 031	435758,896	1324598,377	52,760643	39,586750
1 032	435766,788	1324576,887	52,760717	39,586434
1 033	435770,449	1324563,606	52,760752	39,586238
1 034	435772,439	1324544,930	52,760772	39,585962
1 035	435772,279	1324524,991	52,760774	39,585666
1 036	435773,220	1324509,738	52,760784	39,585441
1 037	435776,210	1324494,271	52,760813	39,585212
1 038	435778,871	1324483,274	52,760839	39,585050
1 039	435784,912	1324471,115	52,760895	39,584871
1 040	435793,544	1324451,515	52,760975	39,584583
1 041	435796,875	1324441,550	52,761006	39,584436
1 042	435798,055	1324430,553	52,761018	39,584274
1 043	435795,804	1324417,965	52,761000	39,584087
1 044	435788,103	1324397,292	52,760933	39,583779
1 045	435787,983	1324389,167	52,760933	39,583658
1 046	435788,603	1324377,387	52,760941	39,583484
1 047	435787,083	1324358,067	52,760930	39,583197
1 048	435780,371	1324340,248	52,760872	39,582932
1 049	435774,500	1324328,188	52,760821	39,582752
1 050	435772,219	1324320,755	52,760801	39,582642
1 051	435771,669	1324309,545	52,760798	39,582475
1 052	435772,289	1324285,333	52,760807	39,582117
1 053	435773,370	1324261,130	52,760820	39,581759
1 054	435768,138	1324228,471	52,760777	39,581274
1 055	435762,867	1324206,462	52,760733	39,580947
1 056	435762,197	1324189,311	52,760729	39,580693
1 057	435771,219	1324112,882	52,760821	39,579563
1 058	435778,271	1324088,027	52,760887	39,579196
1 059	435784,972	1324067,618	52,760950	39,578895
1 060	435792,364	1324052,010	52,761019	39,578666
1 061	435810,127	1324033,763	52,761181	39,578400
1 062	435825,031	1324017,990	52,761317	39,578169
1 063	435842,414	1324002,894	52,761475	39,577950
1 064	435851,206	1323998,423	52,761555	39,577885
1 065	435866,529	1323993,812	52,761693	39,577821
1 066	435879,512	1323988,606	52,761811	39,577746
1 067	435921,171	1323964,551	52,762188	39,577400
1 068	435942,606	1323946,040	52,762383	39,577130
1 069	435955,519	1323935,151	52,762501	39,576972
1 070	436011,801	1323886,455	52,763013	39,576263
1 071	436021,683	1323875,649	52,763103	39,576105

1 072	436039,706	1323856,395	52,763268	39,575824
1 073	436051,909	1323835,813	52,763380	39,575522
1 074	436065,952	1323809,003	52,763510	39,575128
1 075	436079,745	1323781,401	52,763638	39,574723
1 076	436088,697	1323761,495	52,763721	39,574430
1 077	436092,828	1323749,097	52,763760	39,574247
1 078	436096,339	1323733,852	52,763793	39,574022
1 079	436096,629	1323723,953	52,763797	39,573875
1 080	436094,258	1323715,473	52,763777	39,573749
1 081	436089,227	1323702,389	52,763734	39,573554
1 082	436077,535	1323683,762	52,763631	39,573276
1 083	436060,111	1323654,659	52,763479	39,572841
1 084	436053,659	1323640,685	52,763423	39,572632
1 085	436048,398	1323630,159	52,763377	39,572475
1 086	436044,898	1323621,447	52,763347	39,572346
1 087	436043,847	1323613,503	52,763338	39,572228
1 088	436044,938	1323604,619	52,763349	39,572096
1 089	436047,548	1323589,663	52,763375	39,571875
1 090	436047,098	1323578,353	52,763372	39,571708
1 091	436040,837	1323559,718	52,763318	39,571430
1 092	436031,245	1323534,830	52,763236	39,571060
1 093	436028,944	1323530,070	52,763216	39,570989
1 094	436029,874	1323523,454	52,763225	39,570891
1 095	436030,945	1323515,370	52,763236	39,570771
1 096	436031,235	1323509,274	52,763239	39,570681
1 097	436028,694	1323500,810	52,763217	39,570555
1 098	436026,054	1323498,426	52,763194	39,570519
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1 100	435991,136	1323476,978	52,762883	39,570194
1 101	435978,303	1323467,524	52,762769	39,570051
1 102	435962,650	1323448,740	52,762631	39,569769
1 103	435953,258	1323430,848	52,762549	39,569502
1 104	435940,515	1323408,484	52,762438	39,569168
1 105	435932,684	1323395,285	52,762369	39,568971
1 106	435922,842	1323384,775	52,762282	39,568813
1 107	435916,800	1323377,170	52,762229	39,568699
1 108	435903,777	1323362,791	52,762114	39,568483
1 109	435894,806	1323350,797	52,762035	39,568303
1 110	435887,064	1323341,607	52,761966	39,568166
1 111	435881,063	1323332,054	52,761914	39,568023
1 112	435872,521	1323322,155	52,761838	39,567874
1 113	435864,879	1323316,257	52,761771	39,567785
1 114	435856,257	1323306,597	52,761694	39,567640
1 115	435851,156	1323300,723	52,761649	39,567552
1 116	435842,354	1323290,197	52,761572	39,567394
1 117	435837,673	1323280,942	52,761531	39,567256

1 118	435837,083	1323267,644	52,761527	39,567059
1 119	435841,264	1323250,914	52,761567	39,566812
1 120	435841,264	1323233,764	52,761570	39,566558
1 121	435841,524	1323221,151	52,761574	39,566371
1 122	435834,483	1323188,847	52,761515	39,565891
1 123	435832,912	1323176,333	52,761502	39,565706
1 124	435831,112	1323168,859	52,761487	39,565595
1 125	435828,361	1323162,630	52,761463	39,565502
1 126	435823,580	1323157,293	52,761421	39,565422
1 127	435817,309	1323154,521	52,761365	39,565379
1 128	435810,508	1323150,182	52,761305	39,565313
1 129	435806,917	1323145,703	52,761273	39,565246
1 130	435804,606	1323137,652	52,761253	39,565126
1 131	435802,456	1323131,168	52,761235	39,565030
1 132	435795,044	1323116,154	52,761170	39,564806
1 133	435791,603	1323101,858	52,761141	39,564593
1 134	435789,873	1323086,787	52,761128	39,564370
1 135	435789,983	1323071,435	52,761131	39,564142
1 136	435788,863	1323061,998	52,761122	39,564002
1 137	435782,261	1323047,388	52,761065	39,563785
1 138	435772,839	1323014,366	52,760984	39,563293
1 139	435770,529	1323008,361	52,760964	39,563204
1 140	435764,268	1323006,348	52,760909	39,563173
1 141	435762,257	1323004,112	52,760891	39,563139
1 142	435762,027	1323000,309	52,760889	39,563083
1 143	435759,797	1322992,481	52,760870	39,562966
1 144	435759,207	1322975,174	52,760867	39,562710
1 145	435758,956	1322967,428	52,760866	39,562595
1 146	435757,956	1322962,404	52,760858	39,562521
1 147	435756,766	1322958,535	52,760848	39,562463
1 148	435756,146	1322952,728	52,760843	39,562377
1 149	435757,046	1322944,000	52,760852	39,562248
1 150	435757,006	1322937,994	52,760852	39,562159
1 151	435754,646	1322933,366	52,760832	39,562090
1 152	435751,695	1322926,998	52,760806	39,561995
1 153	435751,255	1322920,415	52,760803	39,561897
1 154	435751,385	1322911,498	52,760806	39,561765
1 155	435752,495	1322903,743	52,760817	39,561651
1 156	435754,766	1322895,593	52,760838	39,561530
1 157	435761,287	1322887,220	52,760898	39,561408
1 158	435773,070	1322882,097	52,761004	39,561334
1 159	435780,981	1322879,911	52,761076	39,561304
1 160	435785,042	1322878,336	52,761112	39,561281
1 161	435788,703	1322874,434	52,761146	39,561224
1 162	435788,663	1322869,204	52,761146	39,561147
1 163	435786,482	1322862,439	52,761127	39,561046

1 164	435783,162	1322858,974	52,761098	39,560994
1 165	435770,089	1322845,314	52,760983	39,560789
1 166	435763,447	1322838,005	52,760924	39,560679
1 167	435756,976	1322826,241	52,760867	39,560504
1 168	435751,525	1322816,466	52,760820	39,560358
1 169	435743,473	1322806,855	52,760749	39,560214
1 170	435733,911	1322797,146	52,760664	39,560068
1 171	435721,989	1322781,745	52,760559	39,559837
1 172	435710,016	1322760,132	52,760454	39,559514
1 173	435694,573	1322740,680	52,760318	39,559223
1 174	435677,809	1322727,440	52,760169	39,559023
1 175	435660,425	1322706,453	52,760016	39,558708
1 176	435643,942	1322689,435	52,759870	39,558452
1 177	435618,897	1322664,159	52,759648	39,558073
1 178	435592,281	1322629,941	52,759414	39,557560
1 179	435574,257	1322602,471	52,759256	39,557149
1 180	435567,376	1322592,481	52,759195	39,557000
1 181	435559,774	1322581,469	52,759128	39,556835
1 182	435541,410	1322560,086	52,758966	39,556514
1 183	435526,997	1322539,538	52,758839	39,556207
1 184	435511,664	1322517,693	52,758705	39,555880
1 185	435495,580	1322488,953	52,758564	39,555451
1 186	435486,048	1322475,177	52,758480	39,555244
1 187	435477,776	1322462,654	52,758408	39,555057
1 188	435476,206	1322453,258	52,758395	39,554918
1 189	435479,177	1322443,937	52,758423	39,554780
1 190	435477,966	1322437,362	52,758413	39,554683
1 191	435473,075	1322430,614	52,758370	39,554582
1 192	435468,584	1322425,417	52,758330	39,554504
1 193	435456,122	1322416,400	52,758219	39,554367
1 194	435448,250	1322412,556	52,758149	39,554309
1 195	435441,989	1322403,606	52,758094	39,554175
1 196	435429,726	1322381,531	52,757987	39,553845
1 197	435411,762	1322344,335	52,757830	39,553290
1 198	435398,850	1322313,111	52,757718	39,552825
1 199	435384,657	1322281,516	52,757595	39,552354
1 200	435381,876	1322272,822	52,757571	39,552225
1 201	435381,456	1322267,790	52,757568	39,552150
1 202	435379,085	1322262,964	52,757548	39,552078
1 203	435374,224	1322259,516	52,757504	39,552026
1 204	435371,874	1322256,241	52,757484	39,551977
1 205	435371,464	1322252,364	52,757480	39,551919
1 206	435370,393	1322245,657	52,757472	39,551820
1 207	435364,072	1322232,087	52,757417	39,551617
1 208	435361,442	1322222,476	52,757394	39,551475
1 209	435355,050	1322205,607	52,757339	39,551223

1 210	435346,228	1322190,956	52,757262	39,551004
1 211	435333,356	1322177,873	52,757148	39,550808
1 212	435316,512	1322168,320	52,756998	39,550663
1 213	435309,000	1322159,064	52,756932	39,550524
1 214	435304,879	1322153,562	52,756895	39,550442
1 215	435295,487	1322141,708	52,756813	39,550264
1 216	435289,826	1322132,658	52,756763	39,550129
1 217	435285,535	1322128,624	52,756725	39,550068
1 218	435280,504	1322120,911	52,756681	39,549953
1 219	435274,023	1322111,515	52,756624	39,549812
1 220	435262,860	1322098,968	52,756525	39,549624
1 221	435239,275	1322078,213	52,756316	39,549311
1 222	435218,241	1322062,869	52,756129	39,549079
1 223	435207,589	1322056,270	52,756034	39,548979
1 224	435199,947	1322051,180	52,755966	39,548902
1 225	435192,836	1322045,084	52,755903	39,548811
1 226	435187,014	1322042,180	52,755851	39,548766
1 227	435183,884	1322040,167	52,755823	39,548736
1 228	435180,683	1322038,930	52,755795	39,548717
1 229	435175,162	1322035,919	52,755746	39,548671
1 230	435168,240	1322031,852	52,755684	39,548609
1 231	435159,508	1322026,300	52,755606	39,548525
1 232	435145,105	1322020,592	52,755478	39,548437
1 233	435137,914	1322016,764	52,755413	39,548379
1 234	435125,881	1322007,591	52,755307	39,548241
1 235	435107,197	1321996,100	52,755140	39,548066
1 236	435102,906	1321991,480	52,755102	39,547997
1 237	435096,865	1321988,040	52,755048	39,547945
1 238	435093,384	1321987,289	52,755017	39,547933
1 239	435088,513	1321983,255	52,754974	39,547872
1 240	435083,432	1321978,446	52,754929	39,547800
1 241	435079,541	1321974,602	52,754895	39,547742
1 242	435077,001	1321972,680	52,754872	39,547713
1 243	435072,160	1321971,748	52,754829	39,547698
1 244	435066,729	1321970,626	52,754780	39,547680
1 245	435063,808	1321968,126	52,754754	39,547643
1 246	435055,996	1321960,628	52,754685	39,547530
1 247	435045,994	1321946,917	52,754597	39,547325
1 248	435036,842	1321940,780	52,754515	39,547232
1 249	435025,180	1321934,469	52,754412	39,547136
1 250	435014,667	1321928,554	52,754318	39,547046
1 251	434999,074	1321913,747	52,754180	39,546823
1 252	434993,833	1321913,013	52,754133	39,546811
1 253	434989,752	1321911,289	52,754096	39,546785
1 254	434987,602	1321908,014	52,754077	39,546736
1 255	434987,772	1321904,722	52,754079	39,546687

1 256	434986,201	1321902,404	52,754066	39,546652
1 257	434980,760	1321898,577	52,754017	39,546595
1 258	434974,119	1321893,008	52,753958	39,546511
1 259	434967,127	1321889,379	52,753896	39,546455
1 260	434960,936	1321887,968	52,753840	39,546433
1 261	434955,405	1321881,121	52,753792	39,546330
1 262	434952,254	1321868,376	52,753765	39,546141
1 263	434948,143	1321862,008	52,753729	39,546046
1 264	434943,662	1321858,749	52,753689	39,545997
1 265	434938,411	1321854,905	52,753643	39,545939
1 266	434933,170	1321853,395	52,753596	39,545915
1 267	434929,279	1321852,455	52,753561	39,545900
1 268	434926,769	1321851,704	52,753538	39,545889
1 269	434925,968	1321849,576	52,753531	39,545857
1 270	434925,938	1321845,897	52,753532	39,545802
1 271	434924,948	1321842,803	52,753523	39,545756
1 272	434922,798	1321839,528	52,753504	39,545707
1 273	434916,376	1321835,511	52,753447	39,545647
1 274	434914,436	1321833,580	52,753430	39,545618
1 275	434911,895	1321831,469	52,753407	39,545586
1 276	434911,485	1321828,177	52,753404	39,545537
1 277	434910,885	1321825,661	52,753399	39,545500
1 278	434909,315	1321823,162	52,753385	39,545462
1 279	434907,174	1321822,205	52,753366	39,545448
1 280	434904,844	1321820,472	52,753345	39,545421
1 281	434901,883	1321813,914	52,753320	39,545324
1 282	434898,163	1321806,581	52,753287	39,545214
1 283	434896,182	1321801,557	52,753270	39,545139
1 284	434894,232	1321800,022	52,753253	39,545116
1 285	434891,321	1321798,686	52,753227	39,545096
1 286	434888,010	1321795,997	52,753197	39,545055
1 287	434887,030	1321794,652	52,753189	39,545035
1 288	434886,230	1321790,585	52,753182	39,544975
1 289	434882,519	1321786,741	52,753149	39,544917
1 290	434879,389	1321781,915	52,753122	39,544845
1 291	434876,658	1321780,785	52,753097	39,544827
1 292	434875,098	1321779,432	52,753084	39,544807
1 293	434873,337	1321776,157	52,753068	39,544758
1 294	434873,107	1321770,927	52,753067	39,544681
1 295	434870,357	1321765,326	52,753043	39,544597
1 296	434863,325	1321756,664	52,752981	39,544467
1 297	434854,533	1321747,433	52,752903	39,544329
1 298	434846,321	1321735,868	52,752831	39,544156
1 299	434841,420	1321727,569	52,752788	39,544032
1 300	434836,109	1321716,960	52,752742	39,543874
1 301	434830,618	1321706,723	52,752694	39,543721

1 302	434827,267	1321697,839	52,752665	39,543588
1 303	434822,166	1321690,134	52,752620	39,543473
1 304	434819,796	1321683,180	52,752600	39,543370
1 305	434818,786	1321676,984	52,752591	39,543278
1 306	434817,795	1321675,054	52,752583	39,543249
1 307	434816,045	1321672,942	52,752567	39,543217
1 308	434813,895	1321670,632	52,752548	39,543183
1 309	434811,534	1321665,996	52,752528	39,543114
1 310	434808,993	1321662,721	52,752505	39,543064
1 311	434807,803	1321657,698	52,752495	39,542990
1 312	434807,973	1321655,371	52,752497	39,542955
1 313	434807,553	1321650,917	52,752494	39,542889
1 314	434806,563	1321648,986	52,752485	39,542861
1 315	434804,983	1321643,963	52,752472	39,542786
1 316	434801,852	1321639,335	52,752444	39,542717
1 317	434800,292	1321637,990	52,752430	39,542696
1 318	434797,951	1321635,490	52,752410	39,542659
1 319	434796,571	1321631,234	52,752398	39,542595
1 320	434793,770	1321619,833	52,752374	39,542426
1 321	434791,190	1321611,328	52,752352	39,542300
1 322	434786,659	1321600,703	52,752313	39,542141
1 323	434785,839	1321594,327	52,752306	39,542047
1 324	434786,589	1321591,217	52,752313	39,542001
1 325	434786,579	1321590,053	52,752313	39,541984
1 326	434786,179	1321587,925	52,752310	39,541952
1 327	434783,638	1321584,840	52,752288	39,541906
1 328	434778,517	1321573,646	52,752243	39,541739
1 329	434775,336	1321560,686	52,752216	39,541546
1 330	434773,896	1321550,053	52,752205	39,541388
1 331	434772,886	1321544,625	52,752196	39,541308
1 332	434770,935	1321541,548	52,752179	39,541262
1 333	434769,555	1321538,652	52,752167	39,541219
1 334	434768,725	1321530,716	52,752161	39,541101
1 335	434768,115	1321526,451	52,752156	39,541038
1 336	434765,094	1321510,596	52,752131	39,540802
1 337	434764,234	1321498,206	52,752125	39,540619
1 338	434763,394	1321490,460	52,752118	39,540504
1 339	434761,973	1321480,404	52,752107	39,540355
1 340	434760,543	1321470,538	52,752095	39,540208
1 341	434759,683	1321458,139	52,752089	39,540024
1 342	434757,783	1321437,656	52,752075	39,539721
1 343	434755,802	1321382,914	52,752064	39,538910
1 344	434759,803	1321356,244	52,752104	39,538516
1 345	434775,676	1321324,369	52,752251	39,538047
1 346	434800,992	1321294,399	52,752482	39,537609
1 347	434819,956	1321244,013	52,752659	39,536867

1 348	434821,386	1321199,417	52,752678	39,536207
1 349	434819,426	1321171,559	52,752664	39,535794
1 350	434816,455	1321128,135	52,752643	39,535150
1 351	434810,544	1321110,976	52,752592	39,534895
1 352	434798,941	1321090,196	52,752490	39,534584
1 353	434790,460	1321051,615	52,752419	39,534011
1 354	434789,839	1321030,925	52,752416	39,533705
1 355	434786,129	1321016,885	52,752385	39,533496
1 356	434772,876	1321007,209	52,752267	39,533350
1 357	434746,870	1320985,249	52,752036	39,533019
1 358	434709,832	1320964,428	52,751706	39,532703
1 359	434671,914	1320940,934	52,751369	39,532347
1 360	434664,623	1320930,647	52,751304	39,532193
1 361	434659,462	1320922,645	52,751259	39,532073
1 362	434654,651	1320915,130	52,751217	39,531961
1 363	434646,089	1320907,747	52,751141	39,531850
1 364	434634,636	1320902,624	52,751039	39,531771
1 365	434615,702	1320896,206	52,750869	39,531672
1 366	434591,737	1320894,367	52,750654	39,531640
1 367	434573,023	1320890,952	52,750487	39,531585
1 368	434553,659	1320890,646	52,750313	39,531577
1 369	434540,676	1320895,076	52,750195	39,531639
1 370	434506,769	1320923,429	52,749887	39,532052
1 371	434443,465	1320980,770	52,749311	39,532887
1 372	434392,444	1321021,835	52,748847	39,533484
1 373	434383,112	1321026,388	52,748763	39,533550
1 374	434370,340	1321027,749	52,748648	39,533567
1 375	434348,225	1321034,506	52,748448	39,533662
1 376	434310,727	1321052,794	52,748109	39,533925
1 377	434281,811	1321063,989	52,747847	39,534085
1 378	434267,688	1321071,355	52,747720	39,534191
1 379	434246,363	1321086,493	52,747526	39,534410
1 380	434229,610	1321099,848	52,747374	39,534604
1 381	434215,427	1321107,429	52,747245	39,534713
1 382	434192,232	1321115,604	52,747036	39,534829
1 383	434160,315	1321121,882	52,746748	39,534915
1 384	434138,520	1321125,619	52,746552	39,534966
1 385	434127,728	1321125,635	52,746455	39,534964
1 386	434122,577	1321122,608	52,746409	39,534918
1 387	434120,636	1321120,191	52,746392	39,534882
1 388	434116,035	1321119,102	52,746351	39,534865
1 389	434097,131	1321118,797	52,746181	39,534856
1 390	434084,869	1321121,552	52,746070	39,534894
1 391	434066,875	1321125,594	52,745908	39,534950
1 392	434054,462	1321128,696	52,745796	39,534993
1 393	434039,809	1321129,051	52,745665	39,534996

1 394	434006,112	1321126,246	52,745362	39,534947
1 395	433993,589	1321121,181	52,745250	39,534869
1 396	433985,898	1321113,352	52,745182	39,534751
1 397	433978,396	1321103,057	52,745116	39,534597
1 398	433966,213	1321091,186	52,745008	39,534419
1 399	433954,001	1321084,768	52,744899	39,534321
1 400	433946,579	1321076,857	52,744834	39,534203
1 401	433941,278	1321073,789	52,744787	39,534156
1 402	433937,817	1321074,044	52,744755	39,534159
1 403	433933,886	1321074,952	52,744720	39,534172
1 404	433930,446	1321074,993	52,744689	39,534172
1 405	433927,395	1321073,153	52,744662	39,534144
1 406	433924,815	1321067,181	52,744640	39,534055
1 407	433923,894	1321066,265	52,744631	39,534041
1 408	433922,434	1321065,292	52,744618	39,534026
1 409	433919,043	1321064,723	52,744588	39,534017
1 410	433907,271	1321063,172	52,744482	39,533992
1 411	433898,869	1321060,301	52,744407	39,533947
1 412	433892,948	1321056,399	52,744355	39,533888
1 413	433887,997	1321052,687	52,744311	39,533832
1 414	433886,236	1321051,697	52,744295	39,533817
1 415	433883,156	1321051,697	52,744267	39,533816
1 416	433875,104	1321054,378	52,744195	39,533854
1 417	433863,401	1321060,227	52,744089	39,533938
1 418	433853,009	1321061,926	52,743995	39,533961
1 419	433842,437	1321061,316	52,743900	39,533950
1 420	433837,226	1321059,014	52,743854	39,533915
1 421	433834,265	1321054,106	52,743828	39,533842
1 422	433829,604	1321051,631	52,743786	39,533804
1 423	433817,482	1321049,511	52,743678	39,533770
1 424	433809,910	1321048,901	52,743610	39,533759
1 425	433801,608	1321049,511	52,743535	39,533766
1 426	433781,854	1321048,579	52,743358	39,533748
1 427	433775,923	1321046,055	52,743305	39,533710
1 428	433764,810	1321044,248	52,743205	39,533681
1 429	433752,568	1321045,469	52,743095	39,533696
1 430	433746,146	1321044,858	52,743037	39,533686
1 431	433736,894	1321044,858	52,742954	39,533684
1 432	433735,934	1321044,512	52,742946	39,533678
1 433	433732,113	1321040,693	52,742912	39,533621
1 434	433729,303	1321033,070	52,742887	39,533507
1 435	433726,032	1321026,545	52,742859	39,533410
1 436	433710,299	1321011,408	52,742720	39,533183
1 437	433698,866	1321007,200	52,742617	39,533118
1 438	433686,584	1321004,132	52,742507	39,533070
1 439	433676,511	1321002,606	52,742417	39,533045

1 440	433669,790	1321002,606	52,742357	39,533044
1 441	433661,688	1321000,700	52,742284	39,533014
1 442	433649,266	1320997,293	52,742173	39,532960
1 443	433630,482	1320993,903	52,742005	39,532906
1 444	433612,578	1320993,284	52,741844	39,532893
1 445	433599,145	1320991,420	52,741723	39,532863
1 446	433587,102	1320991,114	52,741615	39,532856
1 447	433567,678	1320986,132	52,741441	39,532778
1 448	433557,216	1320985,843	52,741347	39,532771
1 449	433550,284	1320987,947	52,741285	39,532801
1 450	433541,533	1320988,318	52,741206	39,532804
1 451	433530,180	1320984,630	52,741105	39,532747
1 452	433521,558	1320986,115	52,741027	39,532767
1 453	433510,076	1320988,293	52,740924	39,532797
1 454	433497,453	1320988,928	52,740810	39,532804
1 455	433483,020	1320988,623	52,740680	39,532796
1 456	433455,324	1320973,213	52,740434	39,532562
1 457	433449,473	1320969,221	52,740382	39,532502
1 458	433440,361	1320966,185	52,740300	39,532455
1 459	433430,159	1320960,790	52,740209	39,532373
1 460	433413,455	1320946,964	52,740061	39,532165
1 461	433402,073	1320933,097	52,739960	39,531957
1 462	433393,191	1320921,243	52,739882	39,531779
1 463	433383,069	1320895,414	52,739795	39,531395
1 464	433369,526	1320866,459	52,739677	39,530963
1 465	433358,444	1320848,625	52,739580	39,530697
1 466	433352,192	1320828,587	52,739526	39,530399
1 467	433350,282	1320819,703	52,739510	39,530267
1 468	433350,532	1320813,276	52,739513	39,530172
1 469	433350,772	1320812,278	52,739515	39,530157
1 470	433351,332	1320811,412	52,739520	39,530144
1 471	433358,704	1320804,037	52,739588	39,530037
1 472	433363,735	1320797,330	52,739634	39,529939
1 473	433366,055	1320784,024	52,739656	39,529742
1 474	433365,745	1320769,143	52,739655	39,529522
1 475	433365,135	1320757,420	52,739652	39,529348
1 476	433366,695	1320743,496	52,739667	39,529142
1 477	433371,936	1320726,090	52,739717	39,528886
1 478	433371,706	1320720,843	52,739715	39,528808
1 479	433367,485	1320717,560	52,739678	39,528759
1 480	433363,735	1320715,828	52,739644	39,528732
1 481	433362,894	1320715,234	52,739637	39,528723
1 482	433362,304	1320714,392	52,739632	39,528711
1 483	433360,244	1320706,399	52,739614	39,528592
1 484	433358,954	1320698,050	52,739604	39,528468
1 485	433358,964	1320697,019	52,739604	39,528453

1 486	433360,224	1320691,649	52,739616	39,528373
1 487	433365,295	1320681,016	52,739663	39,528217
1 488	433367,946	1320670,391	52,739688	39,528060
1 489	433368,856	1320657,621	52,739698	39,527872
1 490	433369,776	1320643,217	52,739708	39,527659
1 491	433368,856	1320629,425	52,739702	39,527454
1 492	433369,486	1320620,342	52,739709	39,527320
1 493	433372,757	1320611,128	52,739739	39,527184
1 494	433374,697	1320606,937	52,739757	39,527123
1 495	433374,487	1320604,363	52,739756	39,527084
1 496	433372,106	1320597,228	52,739735	39,526978
1 497	433369,566	1320587,411	52,739714	39,526832
1 498	433368,246	1320577,108	52,739703	39,526680
1 499	433369,176	1320565,575	52,739713	39,526509
1 500	433370,406	1320555,387	52,739725	39,526359
1 501	433370,706	1320542,494	52,739730	39,526168
1 502	433368,376	1320530,285	52,739710	39,525986
1 503	433365,295	1320525,129	52,739683	39,525909
1 504	433358,544	1320520,806	52,739623	39,525844
1 505	433350,052	1320518,761	52,739547	39,525812
1 506	433333,918	1320515,032	52,739403	39,525753
1 507	433326,187	1320512,475	52,739334	39,525714
1 508	433318,515	1320507,080	52,739265	39,525632
1 509	433308,573	1320499,622	52,739177	39,525520
1 510	433302,552	1320493,344	52,739124	39,525426
1 511	433301,991	1320492,478	52,739119	39,525413
1 512	433301,751	1320491,480	52,739117	39,525398
1 513	433301,751	1320485,697	52,739117	39,525312
1 514	433301,931	1320484,683	52,739119	39,525297
1 515	433305,382	1320475,897	52,739151	39,525168
1 516	433312,744	1320458,104	52,739220	39,524906
1 517	433315,164	1320445,994	52,739243	39,524727
1 518	433315,534	1320445,028	52,739247	39,524713
1 519	433322,466	1320434,618	52,739310	39,524560
1 520	433338,719	1320413,442	52,739459	39,524250
1 521	433346,491	1320390,146	52,739532	39,523907
1 522	433346,491	1320374,646	52,739534	39,523678
1 523	433344,020	1320352,488	52,739515	39,523349
1 524	433344,611	1320338,547	52,739522	39,523143
1 525	433343,130	1320325,793	52,739510	39,522954
1 526	433336,499	1320307,991	52,739453	39,522689
1 527	433326,357	1320288,936	52,739364	39,522405
1 528	433318,785	1320275,539	52,739298	39,522205
1 529	433309,713	1320271,546	52,739217	39,522144
1 530	433303,402	1320271,546	52,739160	39,522142
1 531	433292,079	1320273,072	52,739058	39,522163

1 532	433291,049	1320273,023	52,739049	39,522162
1 533	433285,298	1320270,457	52,738998	39,522122
1 534	433282,687	1320274,260	52,738974	39,522178
1 535	433278,957	1320279,853	52,738939	39,522260
1 536	433275,996	1320283,499	52,738912	39,522313
1 537	433275,216	1320284,167	52,738905	39,522323
1 538	433274,246	1320284,530	52,738896	39,522328
1 539	433268,594	1320284,893	52,738846	39,522332
1 540	433267,564	1320284,778	52,738836	39,522331
1 541	433261,993	1320281,734	52,738787	39,522284
1 542	433261,183	1320281,082	52,738780	39,522274
1 543	433254,861	1320268,972	52,738724	39,522094
1 544	433248,600	1320256,763	52,738670	39,521912
1 545	433240,198	1320249,512	52,738595	39,521803
1 546	433226,405	1320240,628	52,738472	39,521668
1 547	433215,333	1320229,961	52,738374	39,521508
1 548	433203,790	1320212,745	52,738273	39,521251
1 549	433194,018	1320189,292	52,738188	39,520901
1 550	433183,396	1320175,623	52,738094	39,520697
1 551	433173,344	1320149,415	52,738007	39,520307
1 552	433173,134	1320148,401	52,738006	39,520292
1 553	433172,514	1320132,249	52,738002	39,520052
1 554	433174,774	1320123,026	52,738024	39,519916
1 555	433175,204	1320122,086	52,738028	39,519902
1 556	433183,876	1320110,924	52,738107	39,519739
1 557	433194,628	1320091,563	52,738206	39,519455
1 558	433195,279	1320090,755	52,738212	39,519443
1 559	433215,253	1320081,252	52,738393	39,519307
1 560	433211,602	1320079,610	52,738360	39,519281
1 561	433199,630	1320073,316	52,738253	39,519186
1 562	433189,167	1320062,130	52,738161	39,519018
1 563	433173,754	1320045,788	52,738024	39,518773
1 564	433136,936	1320014,548	52,737698	39,518302
1 565	433120,173	1319997,802	52,737549	39,518051
1 566	433090,866	1319978,878	52,737288	39,517765
1 567	433071,572	1319971,214	52,737116	39,517647
1 568	433061,010	1319966,867	52,737022	39,517580
1 569	433043,176	1319952,142	52,736863	39,517359
1 570	433034,394	1319945,708	52,736785	39,517262
1 571	433023,292	1319942,787	52,736686	39,517216
1 572	432988,184	1319937,549	52,736371	39,517131
1 573	432969,340	1319936,625	52,736202	39,517113
1 574	432959,188	1319934,060	52,736111	39,517073
1 575	432915,449	1319924,136	52,735719	39,516917
1 576	432897,545	1319918,799	52,735559	39,516834
1 577	432881,672	1319911,976	52,735417	39,516730

1 578	432872,180	1319910,252	52,735332	39,516702
1 579	432864,288	1319911,135	52,735261	39,516714
1 580	432852,375	1319912,075	52,735154	39,516725
1 581	432826,650	1319909,592	52,734923	39,516683
1 582	432779,990	1319899,899	52,734505	39,516529
1 583	432729,519	1319883,525	52,734054	39,516276
1 584	432705,714	1319876,001	52,733841	39,516160
1 585	432684,920	1319863,801	52,733656	39,515975
1 586	432673,537	1319860,006	52,733554	39,515916
1 587	432651,963	1319855,353	52,733361	39,515843
1 588	432631,508	1319846,815	52,733178	39,515712
1 589	432626,597	1319844,852	52,733134	39,515682
1 590	432619,025	1319837,081	52,733067	39,515565
1 591	432614,214	1319820,203	52,733026	39,515315
1 592	432612,064	1319811,145	52,733008	39,515180
1 593	432607,513	1319803,729	52,732968	39,515069
1 594	432603,062	1319799,217	52,732929	39,515002
1 595	432584,198	1319789,062	52,732761	39,514847
1 596	432565,514	1319777,579	52,732594	39,514673
1 597	432553,251	1319761,658	52,732486	39,514435
1 598	432542,919	1319742,957	52,732396	39,514156
1 599	432513,723	1319711,610	52,732137	39,513686
1 600	432501,960	1319700,556	52,732033	39,513520
1 601	432497,680	1319698,798	52,731995	39,513493
1 602	432484,047	1319698,196	52,731872	39,513481
1 603	432471,804	1319698,815	52,731762	39,513488
1 604	432462,382	1319696,208	52,731678	39,513447
1 605	432456,691	1319689,584	52,731628	39,513348
1 606	432451,050	1319674,636	52,731579	39,513126
1 607	432446,299	1319663,343	52,731538	39,512957
1 608	432439,997	1319656,199	52,731482	39,512850
1 609	432429,155	1319644,436	52,731386	39,512674
1 610	432418,653	1319633,563	52,731293	39,512511
1 611	432414,772	1319625,528	52,731259	39,512391
1 612	432406,770	1319620,727	52,731188	39,512318
1 613	432401,019	1319619,944	52,731136	39,512305
1 614	432392,787	1319621,379	52,731062	39,512325
1 615	432384,115	1319618,046	52,730985	39,512274
1 616	432368,012	1319608,279	52,730841	39,512126
1 617	432348,168	1319594,635	52,730665	39,511920
1 618	432326,633	1319584,488	52,730473	39,511765
1 619	432318,231	1319579,027	52,730398	39,511682
1 620	432310,670	1319571,710	52,730331	39,511572
1 621	432302,658	1319560,763	52,730260	39,511409
1 622	432294,246	1319553,273	52,730186	39,511296
1 623	432285,384	1319544,157	52,730107	39,511159

1 624	432280,143	1319527,543	52,730062	39,510912
1 625	432276,322	1319520,135	52,730029	39,510802
1 626	432275,152	1319513,726	52,730019	39,510707
1 627	432267,790	1319502,795	52,729954	39,510543
1 628	432265,080	1319501,311	52,729930	39,510521
1 629	432262,179	1319503,249	52,729904	39,510549
1 630	432255,348	1319505,806	52,729842	39,510585
1 631	432254,328	1319505,988	52,729833	39,510588
1 632	432253,307	1319505,806	52,729824	39,510585
1 633	432241,135	1319501,080	52,729715	39,510512
1 634	432233,733	1319495,478	52,729649	39,510428
1 635	432225,241	1319486,610	52,729574	39,510295
1 636	432211,958	1319475,936	52,729456	39,510134
1 637	432195,425	1319462,613	52,729309	39,509933
1 638	432184,153	1319448,383	52,729210	39,509720
1 639	432172,770	1319434,821	52,729109	39,509517
1 640	432158,117	1319422,794	52,728979	39,509336
1 641	432121,209	1319403,548	52,728650	39,509044
1 642	432091,893	1319387,875	52,728389	39,508805
1 643	432068,578	1319380,376	52,728180	39,508690
1 644	432042,722	1319377,588	52,727948	39,508643
1 645	431998,293	1319376,342	52,727549	39,508615
1 646	431974,608	1319375,352	52,727337	39,508595
1 647	431910,434	1319369,091	52,726761	39,508489
1 648	431823,005	1319356,948	52,725977	39,508291
1 649	431785,947	1319349,219	52,725645	39,508169
1 650	431765,343	1319339,674	52,725461	39,508023
1 651	431745,179	1319319,026	52,725282	39,507714
1 652	431733,096	1319310,653	52,725175	39,507587
1 653	431722,134	1319308,327	52,725077	39,507550
1 654	431700,989	1319304,392	52,724887	39,507488
1 655	431683,256	1319295,252	52,724729	39,507349
1 656	431660,991	1319285,155	52,724530	39,507195
1 657	431634,375	1319272,220	52,724293	39,506998
1 658	431608,259	1319257,264	52,724060	39,506771
1 659	431583,904	1319248,866	52,723842	39,506641
1 660	431575,422	1319246,045	52,723767	39,506598
1 661	431560,569	1319240,427	52,723634	39,506512
1 662	431548,707	1319238,051	52,723528	39,506474
1 663	431537,974	1319234,372	52,723432	39,506417
1 664	431511,509	1319229,159	52,723194	39,506334
1 665	431496,556	1319226,329	52,723060	39,506289
1 666	431495,585	1319225,966	52,723052	39,506284
1 667	431475,771	1319214,640	52,722875	39,506112
1 668	431463,949	1319205,293	52,722770	39,505971
1 669	431450,876	1319198,562	52,722654	39,505869

1 670	431442,934	1319191,591	52,722583	39,505764
1 671	431429,701	1319186,139	52,722465	39,505681
1 672	431413,018	1319175,777	52,722316	39,505524
1 673	431401,375	1319171,389	52,722212	39,505456
1 674	431392,103	1319165,598	52,722130	39,505369
1 675	431386,082	1319163,874	52,722076	39,505342
1 676	431377,760	1319160,855	52,722001	39,505296
1 677	431361,517	1319148,827	52,721857	39,505114
1 678	431339,962	1319136,470	52,721665	39,504927
1 679	431323,209	1319127,552	52,721516	39,504791
1 680	431304,395	1319113,883	52,721348	39,504585
1 681	431283,100	1319105,254	52,721158	39,504453
1 682	431264,286	1319090,777	52,720991	39,504235
1 683	431233,659	1319059,496	52,720720	39,503766
1 684	431220,567	1319041,916	52,720604	39,503503
1 685	431188,400	1318997,700	52,720321	39,502842
1 686	431176,017	1318986,399	52,720211	39,502672
1 687	431165,725	1318971,418	52,720120	39,502448
1 688	431156,203	1318953,756	52,720037	39,502185
1 689	431139,369	1318938,404	52,719888	39,501954
1 690	431121,425	1318914,671	52,719730	39,501599
1 691	431072,145	1318823,756	52,719298	39,500243
1 692	431039,368	1318763,264	52,719012	39,499342
1 693	431030,946	1318751,632	52,718937	39,499168
1 694	431018,263	1318723,915	52,718827	39,498755
1 695	431007,771	1318703,721	52,718735	39,498454
1 696	430955,540	1318548,618	52,718286	39,496148
1 697	430946,588	1318495,121	52,718212	39,495355
1 698	430941,347	1318473,764	52,718168	39,495038
1 699	430941,297	1318451,152	52,718170	39,494703
1 700	430943,307	1318435,743	52,718190	39,494475
1 701	430942,137	1318420,011	52,718181	39,494242
1 702	430931,335	1318397,606	52,718087	39,493909
1 703	430927,994	1318362,266	52,718062	39,493385
1 704	430912,811	1318336,306	52,717928	39,492998
1 705	430899,798	1318316,285	52,717814	39,492699
1 706	430877,673	1318301,585	52,717617	39,492477
1 707	430852,578	1318276,928	52,717395	39,492107
1 708	430814,660	1318258,697	52,717056	39,491829
1 709	430765,689	1318248,426	52,716618	39,491667
1 710	430699,275	1318240,383	52,716022	39,491534
1 711	430670,109	1318234,922	52,715761	39,491447
1 712	430627,840	1318227,993	52,715382	39,491336
1 713	430559,175	1318202,049	52,714768	39,490938
1 714	430518,026	1318176,105	52,714402	39,490546
1 715	430499,012	1318163,129	52,714232	39,490350

1 716	430489,400	1318155,754	52,714147	39,490239
1 717	430470,616	1318145,467	52,713979	39,490083
1 718	430460,294	1318139,379	52,713887	39,489990
1 719	430449,742	1318122,872	52,713795	39,489744
1 720	430441,090	1318103,643	52,713719	39,489458
1 721	430431,978	1318082,013	52,713640	39,489136
1 722	430426,057	1318058,874	52,713590	39,488792
1 723	430404,832	1317979,689	52,713409	39,487616
1 724	430400,361	1317948,466	52,713373	39,487153
1 725	430387,449	1317895,217	52,713264	39,486363
1 726	430376,586	1317860,223	52,713170	39,485843
1 727	430361,813	1317833,083	52,713041	39,485438
1 728	430346,620	1317819,092	52,712906	39,485228
1 729	430330,856	1317804,136	52,712766	39,485004
1 730	430323,815	1317793,033	52,712705	39,484838
1 731	430310,922	1317775,767	52,712591	39,484580
1 732	430307,121	1317769,720	52,712558	39,484490
1 733	430302,650	1317759,887	52,712519	39,484343
1 734	430295,499	1317750,046	52,712456	39,484196
1 735	430266,863	1317705,426	52,712204	39,483530
1 736	430228,685	1317674,887	52,711865	39,483071
1 737	430206,800	1317653,835	52,711671	39,482755
1 738	430168,682	1317633,302	52,711331	39,482443
1 739	430125,513	1317610,707	52,710946	39,482100
1 740	430086,154	1317589,465	52,710595	39,481778
1 741	430059,318	1317566,425	52,710356	39,481431
1 742	430014,139	1317526,614	52,709955	39,480833
1 743	429986,183	1317485,013	52,709709	39,480212
1 744	429949,495	1317414,787	52,709389	39,479165
1 745	429930,491	1317367,815	52,709224	39,478467
1 746	429919,759	1317337,178	52,709131	39,478011
1 747	429914,608	1317330,916	52,709085	39,477918
1 748	429907,456	1317312,356	52,709024	39,477642
1 749	429904,325	1317299,833	52,708997	39,477456
1 750	429903,775	1317291,774	52,708993	39,477336
1 751	429903,205	1317283,277	52,708989	39,477211
1 752	429897,164	1317269,187	52,708936	39,477001
1 753	429891,423	1317251,748	52,708887	39,476742
1 754	429888,692	1317237,097	52,708864	39,476524
1 755	429889,052	1317225,227	52,708869	39,476349
1 756	429885,311	1317207,590	52,708838	39,476087
1 757	429879,800	1317196,560	52,708789	39,475923
1 758	429854,225	1317171,672	52,708563	39,475550
1 759	429844,673	1317156,601	52,708479	39,475325
1 760	429835,661	1317151,767	52,708398	39,475251
1 761	429820,457	1317146,182	52,708262	39,475166

1 762	429813,076	1317141,257	52,708197	39,475091
1 763	429808,605	1317138,131	52,708157	39,475044
1 764	429801,443	1317130,970	52,708093	39,474937
1 765	429793,392	1317120,906	52,708022	39,474786
1 766	429786,370	1317110,916	52,707961	39,474637
1 767	429770,807	1317094,517	52,707823	39,474391
1 768	429754,923	1317085,344	52,707681	39,474252
1 769	429747,982	1317079,082	52,707620	39,474158
1 770	429736,579	1317077,969	52,707517	39,474139
1 771	429716,005	1317071,476	52,707333	39,474039
1 772	429700,692	1317068,878	52,707196	39,473998
1 773	429668,625	1317054,829	52,706910	39,473783
1 774	429642,639	1317040,839	52,706678	39,473571
1 775	429632,437	1317031,674	52,706587	39,473433
1 776	429621,135	1317023,639	52,706487	39,473312
1 777	429618,264	1317018,252	52,706462	39,473232
1 778	429613,793	1317009,970	52,706422	39,473109
1 779	429608,422	1317003,486	52,706375	39,473012
1 780	429602,391	1316998,347	52,706321	39,472934
1 781	429595,449	1316994,989	52,706259	39,472883
1 782	429583,827	1316992,976	52,706155	39,472851
1 783	429576,445	1316992,308	52,706089	39,472840
1 784	429572,134	1316990,188	52,706051	39,472807
1 785	429564,223	1316982,104	52,705980	39,472686
1 786	429558,321	1316967,643	52,705929	39,472471
1 787	429549,930	1316955,640	52,705855	39,472292
1 788	429545,499	1316919,500	52,705820	39,471756
1 789	429545,369	1316902,787	52,705821	39,471509
1 790	429550,130	1316873,337	52,705867	39,471074
1 791	429552,210	1316859,132	52,705888	39,470865
1 792	429551,810	1316836,644	52,705887	39,470532
1 793	429551,400	1316820,946	52,705885	39,470300
1 794	429548,229	1316799,077	52,705859	39,469976
1 795	429542,008	1316781,399	52,705806	39,469713
1 796	429532,616	1316763,061	52,705723	39,469440
1 797	429513,152	1316731,977	52,705552	39,468976
1 798	429504,210	1316716,320	52,705474	39,468743
1 799	429499,399	1316701,513	52,705433	39,468523
1 800	429497,948	1316680,535	52,705422	39,468212
1 801	429494,148	1316667,790	52,705390	39,468023
1 802	429488,326	1316657,272	52,705339	39,467866
1 803	429487,986	1316648,676	52,705337	39,467739
1 804	429490,737	1316631,452	52,705363	39,467484
1 805	429486,746	1316605,070	52,705331	39,467093
1 806	429477,464	1316567,148	52,705252	39,466531
1 807	429470,453	1316530,959	52,705193	39,465994

1 808	429471,233	1316516,836	52,705202	39,465785
1 809	429477,104	1316506,863	52,705256	39,465639
1 810	429484,526	1316498,968	52,705324	39,465523
1 811	429495,808	1316484,474	52,705427	39,465311
1 812	429508,971	1316473,725	52,705547	39,465155
1 813	429529,645	1316462,746	52,705734	39,464997
1 814	429541,798	1316450,586	52,705844	39,464819
1 815	429546,539	1316438,748	52,705888	39,464645
1 816	429560,712	1316427,315	52,706017	39,464479
1 817	429588,148	1316407,269	52,706266	39,464188
1 818	429602,161	1316397,609	52,706393	39,464048
1 819	429621,455	1316382,884	52,706568	39,463834
1 820	429626,986	1316380,616	52,706618	39,463801
1 821	429631,917	1316376,367	52,706663	39,463740
1 822	429639,649	1316363,878	52,706734	39,463556
1 823	429646,230	1316340,136	52,706796	39,463207
1 824	429651,141	1316321,122	52,706843	39,462926
1 825	429654,502	1316299,872	52,706875	39,462613
1 826	429655,592	1316261,356	52,706890	39,462043
1 827	429658,423	1316224,985	52,706920	39,461506
1 828	429655,592	1316145,899	52,706904	39,460335
1 829	429660,703	1316091,751	52,706957	39,459535
1 830	429661,944	1316033,412	52,706975	39,458672
1 831	429662,104	1316028,132	52,706977	39,458594
1 832	429662,554	1316005,768	52,706984	39,458264
1 833	429665,464	1315999,953	52,707010	39,458178
1 834	429671,556	1315992,685	52,707066	39,458072
1 835	429673,856	1315988,701	52,707087	39,458013
1 836	429676,647	1315983,627	52,707113	39,457939
1 837	429678,887	1315969,092	52,707135	39,457724
1 838	429681,568	1315958,582	52,707160	39,457569
1 839	429686,259	1315953,435	52,707203	39,457494
1 840	429694,310	1315951,422	52,707276	39,457466
1 841	429699,902	1315951,422	52,707326	39,457467
1 842	429706,393	1315948,964	52,707384	39,457432
1 843	429717,125	1315942,925	52,707482	39,457345
1 844	429728,308	1315928,836	52,707584	39,457139
1 845	429734,569	1315913,401	52,707642	39,456912
1 846	429733,679	1315905,795	52,707635	39,456799
1 847	429737,030	1315895,954	52,707666	39,456654
1 848	429748,662	1315875,603	52,707773	39,456355
1 849	429773,717	1315838,250	52,708003	39,455808
1 850	429783,530	1315827,848	52,708092	39,455656
1 851	429791,231	1315817,825	52,708163	39,455509
1 852	429797,192	1315801,797	52,708218	39,455273
1 853	429800,873	1315789,637	52,708253	39,455094

1 854	429804,714	1315770,053	52,708290	39,454805
1 855	429804,334	1315752,920	52,708288	39,454552
1 856	429801,173	1315733,105	52,708262	39,454258
1 857	429803,074	1315699,192	52,708283	39,453757
1 858	429805,594	1315683,972	52,708308	39,453532
1 859	429808,755	1315671,202	52,708338	39,453344
1 860	429821,778	1315635,425	52,708459	39,452817
1 861	429827,179	1315624,891	52,708509	39,452662
1 862	429832,850	1315614,348	52,708561	39,452507
1 863	429835,611	1315608,681	52,708587	39,452424
1 864	429837,881	1315601,199	52,708608	39,452314
1 865	429841,732	1315595,325	52,708643	39,452228
1 866	429847,293	1315583,026	52,708695	39,452047
1 867	429853,324	1315566,527	52,708751	39,451804
1 868	429863,537	1315556,446	52,708844	39,451657
1 869	429875,259	1315547,537	52,708950	39,451527
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1 871	429891,473	1315530,956	52,709098	39,451285
1 872	429897,134	1315529,768	52,709149	39,451269
1 873	429902,015	1315528,052	52,709193	39,451244
1 874	429906,886	1315524,233	52,709237	39,451189
1 875	429912,547	1315517,914	52,709289	39,451097
1 876	429925,130	1315506,992	52,709403	39,450938
1 877	429937,262	1315497,291	52,709513	39,450796
1 878	429946,694	1315494,569	52,709599	39,450758
1 879	429963,768	1315486,625	52,709753	39,450644
1 880	429974,510	1315479,060	52,709850	39,450534
1 881	429984,963	1315475,612	52,709945	39,450485
1 882	429996,035	1315468,889	52,710045	39,450388
1 883	430009,748	1315459,616	52,710169	39,450253
1 884	430024,071	1315456,515	52,710298	39,450210
1 885	430039,854	1315450,996	52,710441	39,450132
1 886	430047,856	1315445,279	52,710513	39,450049
1 887	430055,128	1315435,314	52,710580	39,449903
1 888	430057,458	1315427,155	52,710602	39,449783
1 889	430066,720	1315414,468	52,710687	39,449597
1 890	430067,480	1315402,366	52,710695	39,449418
1 891	430065,180	1315390,133	52,710676	39,449237
1 892	430058,168	1315380,786	52,710614	39,449097
1 893	430055,428	1315370,013	52,710591	39,448937
1 894	430051,117	1315355,502	52,710554	39,448721
1 895	430041,665	1315344,093	52,710470	39,448551
1 896	430037,184	1315338,377	52,710430	39,448465
1 897	430034,793	1315325,079	52,710411	39,448268
1 898	430031,292	1315313,860	52,710380	39,448101
1 899	430025,031	1315307,302	52,710325	39,448003

1 900	430022,711	1315295,126	52,710306	39,447823
1 901	430015,479	1315284,888	52,710242	39,447670
1 902	430010,028	1315274,659	52,710194	39,447517
1 903	430004,617	1315261,650	52,710147	39,447324
1 904	430001,636	1315253,888	52,710121	39,447208
1 905	429996,375	1315249,210	52,710074	39,447138
1 906	429994,565	1315241,134	52,710059	39,447018
1 907	429987,743	1315234,023	52,709999	39,446912
1 908	429983,382	1315231,986	52,709960	39,446881
1 909	429979,061	1315225,246	52,709922	39,446780
1 910	429979,091	1315215,495	52,709923	39,446636
1 911	429976,661	1315209,308	52,709902	39,446544
1 912	429966,929	1315203,410	52,709815	39,446455
1 913	429951,235	1315178,654	52,709677	39,446085
1 914	429943,004	1315161,900	52,709605	39,445836
1 915	429936,432	1315149,377	52,709548	39,445649
1 916	429934,672	1315135,568	52,709534	39,445445
1 917	429933,462	1315126,024	52,709524	39,445303
1 918	429930,071	1315120,926	52,709494	39,445227
1 919	429924,860	1315115,407	52,709448	39,445144
1 920	429919,999	1315108,642	52,709405	39,445043
1 921	429917,048	1315102,175	52,709379	39,444947
1 922	429912,767	1315095,749	52,709342	39,444851
1 923	429913,357	1315077,914	52,709349	39,444588
1 924	429916,608	1315068,592	52,709379	39,444450
1 925	429919,879	1315062,034	52,709410	39,444354
1 926	429919,469	1315058,998	52,709406	39,444309
1 927	429914,678	1315056,581	52,709364	39,444272
1 928	429911,307	1315049,347	52,709334	39,444165
1 929	429912,137	1315042,665	52,709342	39,444066
1 930	429918,858	1315031,479	52,709404	39,443902
1 931	429922,849	1315019,501	52,709441	39,443725
1 932	429926,630	1315008,801	52,709477	39,443568
1 933	429931,951	1314993,466	52,709526	39,443342
1 934	429942,073	1314982,123	52,709619	39,443176
1 935	429952,446	1314972,381	52,709713	39,443034
1 936	429958,877	1314965,352	52,709772	39,442931
1 937	429959,967	1314959,116	52,709782	39,442839
1 938	429958,487	1314952,310	52,709770	39,442738
1 939	429957,207	1314941,166	52,709760	39,442573
1 940	429960,847	1314933,122	52,709793	39,442455
1 941	429968,319	1314927,934	52,709861	39,442380
1 942	429973,130	1314919,165	52,709905	39,442251
1 943	429972,840	1314912,813	52,709903	39,442157
1 944	429973,800	1314905,611	52,709913	39,442050
1 945	429988,883	1314897,741	52,710049	39,441937

1 946	430006,077	1314876,483	52,710206	39,441626
1 947	430122,602	1314767,130	52,711266	39,440031
1 948	430140,286	1314741,013	52,711428	39,439648
1 949	430145,547	1314722,617	52,711478	39,439377
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1 951	430149,538	1314596,535	52,711529	39,437513
1 952	430148,558	1314557,970	52,711525	39,436942
1 953	430148,868	1314533,173	52,711530	39,436575
1 954	430150,418	1314515,049	52,711546	39,436307
1 955	430148,267	1314497,214	52,711529	39,436043
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1 958	430135,465	1314452,907	52,711419	39,435385
1 959	430135,715	1314433,018	52,711424	39,435091
1 960	430135,415	1314422,995	52,711423	39,434942
1 961	430131,304	1314409,120	52,711387	39,434736
1 962	430123,072	1314398,462	52,711315	39,434577
1 963	430118,431	1314387,696	52,711274	39,434417
1 964	430112,390	1314364,549	52,711223	39,434073
1 965	430112,640	1314343,703	52,711227	39,433765
1 966	430117,371	1314321,710	52,711272	39,433440
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1 969	430136,785	1314268,899	52,711453	39,432663
1 970	430137,685	1314256,549	52,711463	39,432480
1 971	430141,496	1314241,470	52,711499	39,432258
1 972	430149,558	1314227,066	52,711573	39,432046
1 973	430149,278	1314217,827	52,711571	39,431910
1 974	430144,307	1314198,276	52,711529	39,431619
1 975	430130,834	1314176,870	52,711411	39,431300
1 976	430124,682	1314166,401	52,711356	39,431144
1 977	430116,301	1314158,333	52,711282	39,431023
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1 979	430083,114	1314133,148	52,710987	39,430644
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1 981	430028,452	1314107,394	52,710499	39,430252
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1 983	429988,953	1314097,182	52,710145	39,430094
1 984	429975,311	1314091,795	52,710023	39,430011
1 985	429960,197	1314082,382	52,709889	39,429869
1 986	429947,265	1314074,298	52,709773	39,429747
1 987	429935,632	1314068,705	52,709669	39,429662
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1 989	429879,790	1314051,390	52,709170	39,429395
1 990	429863,307	1314040,963	52,709023	39,429238
1 991	429844,693	1314031,649	52,708857	39,429096

1 992	429835,381	1314027,929	52,708773	39,429039
1 993	429824,478	1314023,309	52,708676	39,428969
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1 995	429789,711	1313994,816	52,708367	39,428541
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1 998	429760,295	1313975,216	52,708105	39,428245
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2 002	429741,010	1313917,982	52,707938	39,427394
2 003	429734,799	1313904,322	52,707884	39,427191
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2 005	429739,010	1313875,053	52,707926	39,426759
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2 007	429754,293	1313832,908	52,708068	39,426139
2 008	429751,903	1313817,415	52,708048	39,425909
2 009	429745,231	1313805,281	52,707990	39,425728
2 010	429733,709	1313788,147	52,707888	39,425472
2 011	429725,357	1313767,722	52,707816	39,425169
2 012	429716,825	1313734,296	52,707743	39,424672
2 013	429715,825	1313702,874	52,707738	39,424207
2 014	429715,195	1313685,031	52,707734	39,423943
2 015	429718,066	1313671,073	52,707761	39,423737
2 016	429722,016	1313655,804	52,707799	39,423512
2 017	429726,377	1313647,117	52,707839	39,423385
2 018	429735,259	1313635,948	52,707920	39,423221
2 019	429743,171	1313621,957	52,707993	39,423016
2 020	429747,732	1313600,946	52,708036	39,422706
2 021	429746,542	1313588,440	52,708027	39,422521
2 022	429742,001	1313578,442	52,707987	39,422372
2 023	429739,980	1313569,261	52,707970	39,422236
2 024	429743,091	1313548,167	52,708001	39,421924
2 025	429745,871	1313533,318	52,708027	39,421705
2 026	429744,631	1313510,476	52,708019	39,421367
2 027	429741,881	1313490,868	52,707996	39,421076
2 028	429732,349	1313472,752	52,707913	39,420806
2 029	429724,867	1313459,966	52,707847	39,420616
2 030	429713,825	1313436,942	52,707751	39,420273
2 031	429707,853	1313423,116	52,707699	39,420067
2 032	429705,863	1313415,799	52,707682	39,419959
2 033	429700,122	1313412,062	52,707630	39,419902
2 034	429693,860	1313404,679	52,707575	39,419792
2 035	429691,180	1313398,863	52,707552	39,419705
2 036	429685,529	1313388,758	52,707502	39,419555
2 037	429676,847	1313377,069	52,707425	39,419380

2 038	429673,286	1313375,155	52,707394	39,419351
2 039	429663,224	1313371,806	52,707304	39,419300
2 040	429658,563	1313366,749	52,707262	39,419224
2 041	429652,712	1313360,397	52,707211	39,419129
2 042	429644,220	1313344,294	52,707136	39,418889
2 043	429638,178	1313330,427	52,707083	39,418683
2 044	429628,136	1313317,765	52,706995	39,418494
2 045	429618,034	1313308,781	52,706905	39,418359
2 046	429607,542	1313299,113	52,706812	39,418214
2 047	429599,260	1313283,910	52,706739	39,417987
2 048	429598,790	1313270,769	52,706736	39,417793
2 049	429599,420	1313260,704	52,706743	39,417644
2 050	429601,721	1313252,818	52,706765	39,417528
2 051	429603,771	1313237,483	52,706785	39,417301
2 052	429602,911	1313229,992	52,706778	39,417190
2 053	429601,211	1313225,455	52,706764	39,417123
2 054	429598,370	1313219,046	52,706739	39,417028
2 055	429596,129	1313208,090	52,706720	39,416865
2 056	429594,109	1313196,904	52,706703	39,416699
2 057	429590,538	1313190,643	52,706672	39,416606
2 058	429583,977	1313182,617	52,706614	39,416486
2 059	429579,716	1313176,520	52,706576	39,416395
2 060	429572,474	1313164,889	52,706512	39,416221
2 061	429569,744	1313159,783	52,706488	39,416145
2 062	429569,964	1313154,858	52,706491	39,416073
2 063	429569,434	1313150,675	52,706487	39,416011
2 064	429560,052	1313136,346	52,706404	39,415797
2 065	429554,751	1313128,246	52,706357	39,415676
2 066	429553,640	1313123,321	52,706348	39,415603
2 067	429552,070	1313115,047	52,706335	39,415480
2 068	429546,369	1313103,160	52,706285	39,415303
2 069	429541,448	1313093,021	52,706242	39,415152
2 070	429529,545	1313068,051	52,706138	39,414781
2 071	429505,760	1313021,351	52,705930	39,414085
2 072	429499,219	1313011,535	52,705872	39,413939
2 073	429490,627	1313003,649	52,705796	39,413821
2 074	429477,764	1312996,562	52,705681	39,413713
2 075	429471,503	1312990,194	52,705625	39,413618
2 076	429466,742	1312982,233	52,705584	39,413499
2 077	429462,681	1312975,189	52,705548	39,413394
2 078	429457,580	1312970,165	52,705503	39,413319
2 079	429451,859	1312969,332	52,705451	39,413306
2 080	429445,897	1312963,681	52,705398	39,413221
2 081	429444,747	1312959,210	52,705389	39,413155
2 082	429447,648	1312952,354	52,705415	39,413054
2 083	429445,977	1312948,007	52,705401	39,412989

2 084	429442,367	1312942,719	52,705369	39,412910
2 085	429436,875	1312939,205	52,705320	39,412857
2 086	429430,184	1312935,485	52,705261	39,412801
2 087	429416,621	1312919,308	52,705141	39,412559
2 088	429399,307	1312902,875	52,704987	39,412313
2 089	429392,906	1312895,806	52,704930	39,412207
2 090	429390,526	1312888,068	52,704910	39,412092
2 091	429389,145	1312875,620	52,704899	39,411907
2 092	429385,604	1312868,319	52,704868	39,411799
2 093	429376,052	1312859,897	52,704783	39,411672
2 094	429352,597	1312837,797	52,704575	39,411341
2 095	429340,875	1312822,552	52,704471	39,411113
2 096	429327,282	1312806,656	52,704351	39,410875
2 097	429317,250	1312797,507	52,704262	39,410738
2 098	429310,859	1312786,824	52,704206	39,410579
2 099	429299,666	1312767,430	52,704107	39,410290
2 100	429284,623	1312752,730	52,703974	39,410070
2 101	429265,699	1312731,488	52,703806	39,409752
2 102	429255,707	1312720,418	52,703718	39,409586
2 103	429239,263	1312711,550	52,703571	39,409452
2 104	429221,289	1312705,404	52,703410	39,409358
2 105	429208,557	1312691,562	52,703297	39,409150
2 106	429203,906	1312675,913	52,703257	39,408918
2 107	429201,845	1312661,691	52,703241	39,408707
2 108	429204,086	1312641,340	52,703263	39,408407
2 109	429211,607	1312622,111	52,703333	39,408124
2 110	429222,180	1312595,680	52,703431	39,407735
2 111	429229,011	1312559,928	52,703496	39,407207
2 112	429232,852	1312528,267	52,703535	39,406740
2 113	429225,400	1312464,954	52,703475	39,405802
2 114	429218,659	1312450,542	52,703416	39,405587
2 115	429199,825	1312403,150	52,703252	39,404883
2 116	429192,943	1312385,967	52,703192	39,404627
2 117	429184,041	1312365,179	52,703115	39,404318
2 118	429175,720	1312350,066	52,703042	39,404093
2 119	429170,108	1312341,347	52,702992	39,403963
2 120	429165,407	1312329,822	52,702951	39,403792
2 121	429158,186	1312322,588	52,702887	39,403683
2 122	429154,685	1312318,834	52,702856	39,403627
2 123	429147,704	1312319,098	52,702794	39,403630
2 124	429140,432	1312321,227	52,702728	39,403660
2 125	429134,771	1312322,481	52,702677	39,403677
2 126	429132,150	1312323,355	52,702653	39,403690
2 127	429119,138	1312329,237	52,702536	39,403774
2 128	429105,725	1312336,108	52,702414	39,403873
2 129	429071,677	1312347,888	52,702107	39,404041

2 130	429036,270	1312366,581	52,701787	39,404311
2 131	429008,214	1312371,919	52,701534	39,404384
2 132	428986,069	1312371,712	52,701335	39,404377
2 133	428951,882	1312370,772	52,701028	39,404357
2 134	428934,348	1312370,145	52,700871	39,404344
2 135	428906,242	1312365,740	52,700619	39,404274
2 136	428886,808	1312350,281	52,700446	39,404041
2 137	428868,454	1312334,417	52,700283	39,403803
2 138	428833,767	1312288,444	52,699976	39,403117
2 139	428803,600	1312241,324	52,699711	39,402414
2 140	428762,951	1312176,914	52,699353	39,401454
2 141	428730,514	1312134,488	52,699066	39,400820
2 142	428698,098	1312100,212	52,698779	39,400307
2 143	428654,958	1312063,313	52,698395	39,399753
2 144	428625,702	1312037,476	52,698136	39,399366
2 145	428610,869	1312029,441	52,698003	39,399244
2 146	428587,994	1312005,626	52,697800	39,398888
2 147	428565,979	1311985,151	52,697605	39,398581
2 148	428551,786	1311974,732	52,697479	39,398424
2 149	428524,901	1311958,976	52,697239	39,398186
2 150	428487,313	1311943,756	52,696903	39,397954
2 151	428459,106	1311937,247	52,696650	39,397852
2 152	428413,917	1311932,884	52,696245	39,397779
2 153	428380,850	1311932,570	52,695948	39,397768
2 154	428360,565	1311926,548	52,695766	39,397675
2 155	428351,834	1311917,548	52,695688	39,397541
2 156	428346,382	1311908,994	52,695640	39,397413
2 157	428344,692	1311897,403	52,695627	39,397241
2 158	428350,973	1311864,538	52,695687	39,396756
2 159	428361,626	1311824,694	52,695787	39,396169
2 160	428364,536	1311810,555	52,695815	39,395961
2 161	428364,536	1311799,666	52,695816	39,395800
2 162	428362,196	1311789,148	52,695796	39,395644
2 163	428350,283	1311761,744	52,695692	39,395236
2 164	428319,447	1311728,904	52,695419	39,394745
2 165	428289,250	1311701,524	52,695151	39,394334
2 166	428282,879	1311696,748	52,695094	39,394262
2 167	428277,178	1311689,035	52,695044	39,394147
2 168	428272,007	1311670,152	52,694999	39,393867
2 169	428264,675	1311597,880	52,694942	39,392797
2 170	428267,516	1311576,828	52,694970	39,392486
2 171	428269,466	1311563,984	52,694989	39,392296
2 172	428263,755	1311550,290	52,694939	39,392093
2 173	428238,719	1311524,057	52,694717	39,391700
2 174	428225,577	1311515,940	52,694600	39,391578
2 175	428207,373	1311514,010	52,694436	39,391546

2 176	428181,997	1311520,353	52,694208	39,391635
2 177	428155,462	1311531,605	52,693968	39,391796
2 178	428132,567	1311532,975	52,693762	39,391812
2 179	428114,593	1311532,166	52,693601	39,391797
2 180	428095,639	1311529,007	52,693431	39,391747
2 181	428072,794	1311515,321	52,693227	39,391540
2 182	428058,111	1311496,191	52,693097	39,391254
2 183	428045,868	1311477,441	52,692989	39,390975
2 184	428039,997	1311459,598	52,692939	39,390710
2 185	428040,707	1311439,106	52,692947	39,390407
2 186	428050,259	1311419,308	52,693035	39,390116
2 187	428063,152	1311397,736	52,693154	39,389799
2 188	428081,126	1311374,498	52,693318	39,389459
2 189	428100,730	1311356,902	52,693496	39,389202
2 190	428116,163	1311340,709	52,693636	39,388966
2 191	428123,325	1311319,434	52,693703	39,388652
2 192	428127,256	1311247,038	52,693747	39,387583
2 193	428125,595	1311217,415	52,693735	39,387144
2 194	428123,205	1311197,889	52,693716	39,386855
2 195	428115,603	1311176,672	52,693650	39,386540
2 196	428105,131	1311142,017	52,693560	39,386025
2 197	428104,561	1311120,800	52,693557	39,385711
2 198	428104,561	1311104,697	52,693559	39,385473
2 199	428109,822	1311085,963	52,693608	39,385197
2 200	428109,822	1311072,673	52,693610	39,385001
2 201	428098,589	1311055,242	52,693511	39,384741
2 202	428087,217	1311045,830	52,693410	39,384600
2 203	428075,915	1311039,206	52,693309	39,384499
2 204	428056,861	1311035,238	52,693138	39,384437
2 205	428040,777	1311032,425	52,692994	39,384393
2 206	427989,636	1311025,982	52,692535	39,384288
2 207	427943,056	1311027,987	52,692116	39,384309
2 208	427928,013	1311028,399	52,691981	39,384312
2 209	427918,411	1311029,604	52,691895	39,384328
2 210	427899,807	1311024,283	52,691728	39,384246
2 211	427887,964	1311020,200	52,691622	39,384184
2 212	427842,245	1311000,781	52,691214	39,383888
2 213	427813,228	1310991,113	52,690954	39,383740
2 214	427782,842	1310980,174	52,690682	39,383572
2 215	427768,749	1310971,446	52,690556	39,383441
2 216	427752,215	1310956,944	52,690410	39,383223
2 217	427738,182	1310939,951	52,690285	39,382969
2 218	427717,198	1310912,786	52,690100	39,382564
2 219	427691,122	1310882,255	52,689869	39,382107
2 220	427669,398	1310862,943	52,689676	39,381818
2 221	427661,626	1310852,269	52,689607	39,381659

2 222	427650,834	1310835,424	52,689512	39,381407
2 223	427645,193	1310821,219	52,689463	39,381196
2 224	427636,471	1310809,100	52,689386	39,381016
2 225	427629,399	1310795,011	52,689324	39,380806
2 226	427627,469	1310779,057	52,689309	39,380570
2 227	427629,099	1310758,277	52,689326	39,380263
2 228	427628,929	1310743,073	52,689326	39,380038
2 229	427621,517	1310714,910	52,689262	39,379620
2 230	427618,737	1310708,088	52,689238	39,379519
2 231	427611,115	1310692,332	52,689171	39,379284
2 232	427602,673	1310670,760	52,689098	39,378964
2 233	427598,132	1310648,932	52,689060	39,378640
2 234	427596,132	1310627,039	52,689044	39,378316
2 235	427600,333	1310593,547	52,689086	39,377822
2 236	427606,494	1310551,409	52,689146	39,377200
2 237	427608,455	1310510,534	52,689168	39,376595
2 238	427609,935	1310491,289	52,689183	39,376311
2 239	427617,247	1310478,758	52,689250	39,376127
2 240	427621,047	1310472,290	52,689285	39,376032
2 241	427621,397	1310467,069	52,689289	39,375955
2 242	427620,277	1310463,357	52,689279	39,375900
2 243	427619,017	1310455,825	52,689269	39,375788
2 244	427620,647	1310446,652	52,689284	39,375653
2 245	427621,748	1310444,259	52,689295	39,375618
2 246	427621,037	1310439,252	52,689289	39,375544
2 247	427619,017	1310427,530	52,689272	39,375370
2 248	427618,987	1310415,082	52,689273	39,375186
2 249	427618,987	1310406,511	52,689274	39,375059
2 250	427616,696	1310399,623	52,689254	39,374957
2 251	427610,395	1310385,005	52,689199	39,374740
2 252	427598,323	1310364,076	52,689093	39,374428
2 253	427581,449	1310343,989	52,688944	39,374128
2 254	427572,107	1310323,473	52,688862	39,373823
2 255	427568,066	1310307,676	52,688827	39,373588
2 256	427557,714	1310273,656	52,688738	39,373083
2 257	427553,963	1310240,279	52,688708	39,372589
2 258	427551,883	1310217,561	52,688692	39,372253
2 259	427550,012	1310194,727	52,688678	39,371915
2 260	427544,711	1310173,988	52,688632	39,371607
2 261	427534,309	1310152,408	52,688541	39,371286
2 262	427523,196	1310141,412	52,688443	39,371122
2 263	427510,034	1310135,217	52,688325	39,371028
2 264	427490,900	1310132,420	52,688153	39,370983
2 265	427482,158	1310128,749	52,688075	39,370927
2 266	427474,946	1310127,611	52,688011	39,370909
2 267	427463,844	1310128,403	52,687911	39,370919

2 268	427439,209	1310125,565	52,687690	39,370872
2 269	427399,270	1310119,914	52,687332	39,370781
2 270	427382,036	1310119,510	52,687177	39,370772
2 271	427364,072	1310119,914	52,687015	39,370775
2 272	427352,490	1310122,306	52,686911	39,370808
2 273	427331,245	1310119,502	52,686720	39,370763
2 274	427309,241	1310116,697	52,686523	39,370717
2 275	427294,058	1310114,651	52,686387	39,370684
2 276	427280,505	1310110,576	52,686265	39,370622
2 277	427256,389	1310106,542	52,686049	39,370557
2 278	427244,197	1310098,103	52,685941	39,370430
2 279	427235,855	1310079,897	52,685868	39,370160
2 280	427231,684	1310053,540	52,685833	39,369769
2 281	427236,505	1309974,801	52,685885	39,368606
2 282	427234,895	1309950,655	52,685873	39,368249
2 283	427233,685	1309927,780	52,685865	39,367910
2 284	427231,374	1309918,500	52,685845	39,367773
2 285	427227,023	1309910,201	52,685807	39,367649
2 286	427225,613	1309900,648	52,685795	39,367508
2 287	427227,253	1309891,533	52,685811	39,367373
2 288	427231,754	1309877,138	52,685853	39,367161
2 289	427248,048	1309845,312	52,686003	39,366693
2 290	427254,179	1309834,695	52,686059	39,366538
2 291	427263,581	1309822,396	52,686145	39,366357
2 292	427269,782	1309813,470	52,686202	39,366227
2 293	427273,343	1309796,122	52,686236	39,365971
2 294	427275,143	1309789,704	52,686253	39,365876
2 295	427274,193	1309783,814	52,686245	39,365789
2 296	427269,102	1309774,814	52,686200	39,365655
2 297	427268,452	1309767,909	52,686195	39,365553
2 298	427274,973	1309745,496	52,686256	39,365222
2 299	427277,374	1309731,489	52,686279	39,365016
2 300	427280,675	1309721,482	52,686310	39,364868
2 301	427285,626	1309711,138	52,686356	39,364716
2 302	427289,717	1309706,122	52,686393	39,364643
2 303	427291,017	1309702,542	52,686405	39,364590
2 304	427287,936	1309687,528	52,686379	39,364368
2 305	427282,905	1309675,765	52,686335	39,364193
2 306	427272,753	1309665,775	52,686245	39,364043
2 307	427264,351	1309658,920	52,686170	39,363940
2 308	427243,187	1309643,172	52,685982	39,363704
2 309	427224,593	1309627,556	52,685816	39,363469
2 310	427209,329	1309612,039	52,685681	39,363237
2 311	427161,789	1309579,009	52,685257	39,362740
2 312	427110,658	1309544,197	52,684802	39,362216
2 313	427093,885	1309534,355	52,684652	39,362068

2 314	427077,901	1309518,839	52,684510	39,361835
2 315	427066,599	1309503,107	52,684410	39,361601
2 316	427055,647	1309484,934	52,684314	39,361330
2 317	427045,724	1309465,094	52,684227	39,361035
2 318	427033,322	1309435,867	52,684119	39,360601
2 319	427025,600	1309410,723	52,684052	39,360228
2 320	427023,800	1309393,573	52,684038	39,359974
2 321	427025,060	1309369,411	52,684052	39,359617
2 322	427029,161	1309353,275	52,684090	39,359379
2 323	427033,952	1309333,337	52,684136	39,359085
2 324	427033,552	1309314,215	52,684134	39,358802
2 325	427033,552	1309286,250	52,684137	39,358389
2 326	427038,003	1309266,155	52,684179	39,358092
2 327	427039,613	1309239,757	52,684197	39,357702
2 328	427036,803	1309190,426	52,684177	39,356972
2 329	427027,601	1309164,821	52,684097	39,356592
2 330	427025,010	1309155,705	52,684075	39,356457
2 331	427018,589	1309149,815	52,684018	39,356369
2 332	427015,198	1309144,494	52,683988	39,356289
2 333	427011,817	1309130,033	52,683959	39,356075
2 334	426998,164	1309101,111	52,683839	39,355645
2 335	426982,471	1309068,139	52,683702	39,355155
2 336	426964,227	1309042,781	52,683541	39,354776
2 337	426951,824	1309024,162	52,683431	39,354499
2 338	426932,100	1308990,142	52,683258	39,353992
2 339	426904,804	1308952,525	52,683017	39,353431
2 340	426888,571	1308932,364	52,682873	39,353130
2 341	426884,260	1308919,363	52,682836	39,352937
2 342	426878,529	1308887,785	52,682788	39,352469
2 343	426878,489	1308860,034	52,682790	39,352059
2 344	426881,949	1308828,728	52,682825	39,351597
2 345	426891,291	1308795,335	52,682912	39,351105
2 346	426893,272	1308786,608	52,682931	39,350976
2 347	426894,002	1308778,936	52,682938	39,350863
2 348	426893,722	1308771,025	52,682937	39,350746
2 349	426892,602	1308760,738	52,682928	39,350594
2 350	426892,832	1308745,600	52,682931	39,350370
2 351	426891,652	1308732,938	52,682922	39,350182
2 352	426890,841	1308711,242	52,682917	39,349861
2 353	426882,310	1308692,524	52,682843	39,349583
2 354	426875,378	1308675,968	52,682782	39,349337
2 355	426874,268	1308656,285	52,682774	39,349046
2 356	426872,697	1308643,763	52,682762	39,348860
2 357	426874,038	1308618,487	52,682776	39,348487
2 358	426877,498	1308588,625	52,682811	39,348046
2 359	426880,509	1308574,420	52,682839	39,347837

2 360	426885,340	1308557,921	52,682884	39,347594
2 361	426891,291	1308534,947	52,682940	39,347255
2 362	426897,343	1308516,262	52,682997	39,346980
2 363	426909,985	1308486,490	52,683114	39,346542
2 364	426923,038	1308465,678	52,683233	39,346236
2 365	426928,199	1308456,100	52,683280	39,346096
2 366	426937,671	1308442,547	52,683367	39,345897
2 367	426949,994	1308427,285	52,683479	39,345674
2 368	426967,718	1308408,328	52,683641	39,345396
2 369	426982,781	1308394,008	52,683778	39,345187
2 370	427004,136	1308369,705	52,683972	39,344832
2 371	427020,949	1308347,135	52,684126	39,344501
2 372	427034,232	1308324,994	52,684247	39,344176
2 373	427041,023	1308315,343	52,684309	39,344035
2 374	427053,146	1308296,023	52,684420	39,343751
2 375	427058,927	1308279,640	52,684474	39,343510
2 376	427058,217	1308265,294	52,684469	39,343298
2 377	427056,797	1308252,071	52,684458	39,343102
2 378	427052,746	1308246,535	52,684422	39,343019
2 379	427048,325	1308244,630	52,684383	39,342990
2 380	427038,493	1308243,442	52,684294	39,342971
2 381	427029,071	1308239,589	52,684210	39,342912
2 382	427019,919	1308229,426	52,684129	39,342760
2 383	427009,707	1308223,157	52,684038	39,342666
2 384	427001,895	1308221,210	52,683968	39,342636
2 385	426986,412	1308216,326	52,683829	39,342561
2 386	426968,158	1308209,834	52,683666	39,342462
2 387	426936,971	1308189,327	52,683388	39,342153
2 388	426925,509	1308171,021	52,683287	39,341880
2 389	426914,846	1308146,884	52,683194	39,341522
2 390	426902,624	1308071,849	52,683092	39,340410
2 391	426897,393	1308061,413	52,683046	39,340255
2 392	426884,670	1308043,793	52,682934	39,339992
2 393	426879,899	1308024,060	52,682893	39,339699
2 394	426883,160	1307989,034	52,682926	39,339182
2 395	426894,962	1307960,318	52,683035	39,338760
2 396	426901,794	1307929,367	52,683100	39,338303
2 397	426907,045	1307903,538	52,683150	39,337922
2 398	426922,238	1307877,825	52,683289	39,337545
2 399	426970,978	1307827,785	52,683732	39,336813
2 400	426986,862	1307807,929	52,683877	39,336523
2 401	426993,103	1307788,832	52,683935	39,336241
2 402	426991,523	1307764,027	52,683924	39,335874
2 403	426985,162	1307746,134	52,683868	39,335609
2 404	426980,320	1307734,032	52,683826	39,335429
2 405	426979,370	1307718,458	52,683819	39,335198

2 406	426979,370	1307702,487	52,683821	39,334962
2 407	426971,789	1307679,735	52,683755	39,334625
2 408	426967,338	1307664,351	52,683717	39,334396
2 409	426961,486	1307646,804	52,683666	39,334136
2 410	426953,895	1307641,393	52,683598	39,334055
2 411	426942,552	1307639,495	52,683497	39,334025
2 412	426916,247	1307643,480	52,683260	39,334079
2 413	426898,523	1307647,514	52,683100	39,334135
2 414	426878,549	1307646,342	52,682921	39,334115
2 415	426842,851	1307641,484	52,682601	39,334037
2 416	426819,376	1307633,292	52,682391	39,333911
2 417	426803,193	1307614,937	52,682247	39,333637
2 418	426791,180	1307591,080	52,682142	39,333282
2 419	426788,559	1307571,868	52,682120	39,332998
2 420	426785,749	1307555,774	52,682097	39,332759
2 421	426783,768	1307542,360	52,682080	39,332561
2 422	426775,397	1307529,054	52,682006	39,332362
2 423	426765,835	1307524,459	52,681921	39,332293
2 424	426759,033	1307519,419	52,681860	39,332217
2 425	426748,561	1307506,946	52,681768	39,332031
2 426	426738,249	1307488,443	52,681677	39,331756
2 427	426737,199	1307473,099	52,681669	39,331529
2 428	426735,188	1307457,030	52,681653	39,331291
2 429	426731,557	1307434,014	52,681623	39,330950
2 430	426727,516	1307408,549	52,681589	39,330573
2 431	426729,517	1307382,572	52,681610	39,330189
2 432	426734,828	1307362,452	52,681660	39,329892
2 433	426752,422	1307346,893	52,681819	39,329665
2 434	426801,422	1307325,553	52,682262	39,329358
2 435	426818,506	1307317,006	52,682416	39,329235
2 436	426824,087	1307304,385	52,682468	39,329049
2 437	426823,347	1307294,799	52,682462	39,328907
2 438	426815,065	1307279,414	52,682389	39,328678
2 439	426809,914	1307270,299	52,682344	39,328543
2 440	426805,973	1307265,580	52,682309	39,328472
2 441	426795,201	1307251,598	52,682214	39,328264
2 442	426764,494	1307229,663	52,681940	39,327934
2 443	426750,371	1307223,781	52,681814	39,327845
2 444	426735,018	1307221,422	52,681676	39,327807
2 445	426716,204	1307221,818	52,681507	39,327810
2 446	426685,227	1307218,980	52,681229	39,327762
2 447	426666,203	1307208,207	52,681059	39,327600
2 448	426649,170	1307197,251	52,680907	39,327435
2 449	426642,368	1307183,475	52,680848	39,327230
2 450	426642,988	1307162,365	52,680855	39,326918
2 451	426642,988	1307150,247	52,680857	39,326739

2 452	426634,297	1307127,710	52,680781	39,326404
2 453	426621,434	1307106,419	52,680668	39,326087
2 454	426608,061	1307082,916	52,680550	39,325737
2 455	426603,790	1307046,694	52,680515	39,325201
2 456	426597,759	1307018,102	52,680464	39,324777
2 457	426594,618	1307003,212	52,680438	39,324557
2 458	426581,185	1306987,415	52,680319	39,324321
2 459	426571,483	1306975,684	52,680233	39,324146
2 460	426562,661	1306954,525	52,680156	39,323831
2 461	426556,300	1306936,624	52,680100	39,323566
2 462	426539,976	1306917,906	52,679956	39,323286
2 463	426530,834	1306900,979	52,679875	39,323034
2 464	426527,054	1306883,350	52,679843	39,322773
2 465	426517,151	1306866,307	52,679756	39,322519
2 466	426505,529	1306849,082	52,679653	39,322263
2 467	426490,246	1306831,792	52,679518	39,322004
2 468	426478,743	1306813,751	52,679416	39,321736
2 469	426463,400	1306788,714	52,679281	39,321363
2 470	426446,026	1306763,669	52,679127	39,320990
2 471	426429,883	1306736,636	52,678985	39,320587
2 472	426411,819	1306715,757	52,678825	39,320276
2 473	426401,677	1306694,491	52,678736	39,319959
2 474	426390,464	1306691,909	52,678636	39,319919
2 475	426366,609	1306687,198	52,678422	39,319846
2 476	426326,061	1306663,407	52,678060	39,319487
2 477	426299,915	1306631,903	52,677828	39,319017
2 478	426284,842	1306593,701	52,677697	39,318449
2 479	426270,769	1306567,559	52,677573	39,318060
2 480	426250,324	1306541,087	52,677392	39,317666
2 481	426230,890	1306515,960	52,677220	39,317291
2 482	426220,588	1306490,074	52,677130	39,316906
2 483	426204,385	1306471,265	52,676987	39,316626
2 484	426184,130	1306450,494	52,676807	39,316315
2 485	426161,856	1306435,199	52,676608	39,316085
2 486	426133,710	1306417,100	52,676357	39,315813
2 487	426106,894	1306387,609	52,676119	39,315372
2 488	426084,449	1306357,780	52,675921	39,314927
2 489	426074,727	1306345,719	52,675835	39,314747
2 490	426070,036	1306330,978	52,675794	39,314529
2 491	426068,356	1306319,247	52,675780	39,314355
2 492	426072,046	1306312,879	52,675814	39,314262
2 493	426070,366	1306306,172	52,675800	39,314162
2 494	426069,696	1306296,125	52,675795	39,314013
2 495	426070,746	1306289,897	52,675805	39,313922
2 496	426065,345	1306281,713	52,675757	39,313800
2 497	426057,583	1306277,044	52,675688	39,313729

2 498	426044,560	1306277,358	52,675571	39,313732
2 499	426032,638	1306282,332	52,675463	39,313803
2 500	426024,456	1306285,731	52,675389	39,313852
2 501	426015,674	1306284,526	52,675310	39,313833
2 502	426007,453	1306265,611	52,675239	39,313552
2 503	426007,163	1306240,615	52,675239	39,313182
2 504	426016,835	1306212,510	52,675328	39,312768
2 505	426028,537	1306186,368	52,675436	39,312384
2 506	426047,251	1306161,150	52,675607	39,312014
2 507	426067,996	1306137,912	52,675796	39,311674
2 508	426094,791	1306120,605	52,676038	39,311423
2 509	426116,776	1306118,353	52,676236	39,311393
2 510	426136,890	1306128,112	52,676416	39,311541
2 511	426190,212	1306155,507	52,676892	39,311955
2 512	426200,724	1306157,050	52,676986	39,311980
2 513	426207,765	1306152,018	52,677050	39,311907
2 514	426211,076	1306143,266	52,677081	39,311778
2 515	426204,785	1306118,328	52,677027	39,311408
2 516	426192,572	1306099,478	52,676919	39,311127
2 517	426175,458	1306089,662	52,676766	39,310979
2 518	426159,345	1306079,845	52,676623	39,310831
2 519	426157,135	1306061,878	52,676605	39,310565
2 520	426153,874	1306039,910	52,676578	39,310240
2 521	426139,061	1306004,570	52,676448	39,309715
2 522	426134,770	1305986,117	52,676411	39,309442
2 523	426132,979	1305973,652	52,676397	39,309257
2 524	426134,980	1305956,139	52,676416	39,308999
2 525	426133,680	1305947,056	52,676406	39,308864
2 526	426127,668	1305942,577	52,676352	39,308797
2 527	426126,648	1305932,628	52,676344	39,308650
2 528	426120,417	1305923,422	52,676289	39,308512
2 529	426116,186	1305913,754	52,676252	39,308369
2 530	426112,565	1305903,302	52,676220	39,308214
2 531	426104,813	1305896,117	52,676152	39,308106
2 532	426093,851	1305892,034	52,676053	39,308044
2 533	426086,599	1305890,862	52,675988	39,308025
2 534	426075,167	1305887,398	52,675886	39,307972
2 535	426069,146	1305884,362	52,675832	39,307926
2 536	426063,335	1305882,250	52,675780	39,307894
2 537	426059,644	1305876,558	52,675748	39,307809
2 538	426056,633	1305864,159	52,675722	39,307626
2 539	426055,293	1305856,446	52,675711	39,307511
2 540	426054,283	1305841,705	52,675703	39,307293
2 541	426059,314	1305807,190	52,675752	39,306784
2 542	426069,026	1305779,035	52,675842	39,306369
2 543	426078,068	1305754,271	52,675926	39,306005

2 544	426080,248	1305736,848	52,675947	39,305748
2 545	426081,068	1305721,595	52,675956	39,305522
2 546	426084,459	1305700,626	52,675989	39,305213
2 547	426090,750	1305675,614	52,676048	39,304844
2 548	426093,751	1305664,197	52,676076	39,304676
2 549	426093,361	1305652,343	52,676074	39,304501
2 550	426094,491	1305638,302	52,676085	39,304293
2 551	426099,102	1305615,015	52,676129	39,303950
2 552	426102,863	1305602,047	52,676164	39,303759
2 553	426102,183	1305593,888	52,676159	39,303638
2 554	426096,882	1305583,915	52,676112	39,303490
2 555	426082,319	1305572,927	52,675983	39,303325
2 556	426068,976	1305560,536	52,675864	39,303139
2 557	426059,194	1305549,829	52,675777	39,302979
2 558	426051,532	1305534,939	52,675710	39,302758
2 559	426047,131	1305521,723	52,675672	39,302562
2 560	426039,269	1305499,442	52,675603	39,302231
2 561	426028,507	1305481,186	52,675508	39,301959
2 562	426022,536	1305464,589	52,675456	39,301713
2 563	426022,306	1305453,188	52,675456	39,301544
2 564	426026,217	1305440,534	52,675492	39,301358
2 565	426027,977	1305429,117	52,675509	39,301190
2 566	426030,287	1305407,075	52,675532	39,300864
2 567	426032,338	1305391,805	52,675552	39,300639
2 568	426032,438	1305385,033	52,675554	39,300539
2 569	426029,267	1305372,271	52,675526	39,300349
2 570	426021,796	1305361,382	52,675460	39,300187
2 571	426012,954	1305353,595	52,675382	39,300071
2 572	425995,040	1305346,170	52,675221	39,299958
2 573	425971,265	1305339,868	52,675008	39,299861
2 574	425950,430	1305333,854	52,674822	39,299768
2 575	425936,827	1305326,867	52,674700	39,299663
2 576	425919,154	1305312,357	52,674543	39,299445
2 577	425914,813	1305307,613	52,674504	39,299374
2 578	425908,011	1305305,205	52,674444	39,299338
2 579	425897,839	1305305,584	52,674352	39,299342
2 580	425889,057	1305305,642	52,674273	39,299341
2 581	425864,702	1305303,051	52,674055	39,299299
2 582	425851,099	1305295,132	52,673933	39,299179
2 583	425844,128	1305289,638	52,673871	39,299097
2 584	425838,336	1305277,355	52,673820	39,298914
2 585	425833,465	1305265,682	52,673778	39,298741
2 586	425827,464	1305244,317	52,673726	39,298424
2 587	425825,384	1305233,386	52,673708	39,298262
2 588	425823,493	1305227,859	52,673692	39,298180
2 589	425820,053	1305220,336	52,673662	39,298068

2 590	425809,490	1305208,391	52,673568	39,297890
2 591	425798,198	1305200,769	52,673468	39,297776
2 592	425778,714	1305191,975	52,673293	39,297642
2 593	425770,082	1305189,723	52,673216	39,297608
2 594	425758,059	1305190,737	52,673108	39,297621
2 595	425745,767	1305194,367	52,672997	39,297672
2 596	425730,553	1305199,407	52,672860	39,297744
2 597	425711,349	1305207,401	52,672686	39,297859
2 598	425705,658	1305207,904	52,672635	39,297866
2 599	425703,948	1305205,454	52,672620	39,297829
2 600	425705,918	1305201,123	52,672638	39,297765
2 601	425727,703	1305189,261	52,672835	39,297594
2 602	425748,897	1305179,560	52,673027	39,297454
2 603	425754,739	1305177,209	52,673079	39,297420
2 604	425762,900	1305177,143	52,673153	39,297420
2 605	425769,992	1305178,322	52,673216	39,297439
2 606	425782,174	1305180,550	52,673326	39,297474
2 607	425796,397	1305187,529	52,673453	39,297580
2 608	425810,801	1305197,296	52,673581	39,297726
2 609	425816,382	1305201,874	52,673631	39,297795
2 610	425823,823	1305209,059	52,673697	39,297902
2 611	425827,554	1305213,802	52,673730	39,297973
2 612	425833,645	1305224,395	52,673784	39,298131
2 613	425840,837	1305239,746	52,673847	39,298359
2 614	425844,318	1305252,046	52,673877	39,298541
2 615	425846,408	1305264,973	52,673894	39,298733
2 616	425848,469	1305272,975	52,673912	39,298851
2 617	425852,840	1305280,952	52,673950	39,298970
2 618	425863,832	1305288,722	52,674048	39,299087
2 619	425870,943	1305291,139	52,674112	39,299124
2 620	425878,335	1305291,395	52,674178	39,299129
2 621	425887,427	1305291,948	52,674260	39,299138
2 622	425897,449	1305292,179	52,674350	39,299143
2 623	425903,760	1305292,451	52,674407	39,299149
2 624	425911,002	1305293,004	52,674472	39,299158
2 625	425922,884	1305295,231	52,674578	39,299193
2 626	425940,208	1305304,974	52,674733	39,299340
2 627	425958,472	1305318,090	52,674896	39,299537
2 628	425971,505	1305320,268	52,675013	39,299571
2 629	425985,588	1305322,272	52,675139	39,299603
2 630	426004,352	1305329,309	52,675307	39,299710
2 631	426018,095	1305335,677	52,675430	39,299807
2 632	426027,217	1305343,473	52,675511	39,299923
2 633	426039,960	1305358,165	52,675624	39,300143
2 634	426046,661	1305369,986	52,675683	39,300319
2 635	426048,611	1305384,455	52,675699	39,300533

2 636	426048,691	1305394,618	52,675699	39,300683
2 637	426046,911	1305405,112	52,675682	39,300838
2 638	426044,981	1305414,821	52,675663	39,300981
2 639	426043,240	1305429,628	52,675646	39,301200
2 640	426043,630	1305441,186	52,675648	39,301371
2 641	426045,681	1305447,637	52,675666	39,301466
2 642	426048,441	1305447,158	52,675691	39,301460
2 643	426052,592	1305444,659	52,675729	39,301423
2 644	426057,873	1305430,445	52,675777	39,301214
2 645	426063,945	1305417,312	52,675833	39,301021
2 646	426067,695	1305403,734	52,675868	39,300821
2 647	426067,035	1305397,110	52,675863	39,300723
2 648	426063,885	1305388,654	52,675836	39,300597
2 649	426062,754	1305380,347	52,675826	39,300474
2 650	426062,994	1305365,837	52,675830	39,300260
2 651	426067,555	1305357,480	52,675872	39,300137
2 652	426076,567	1305346,632	52,675954	39,299978
2 653	426089,430	1305334,993	52,676071	39,299808
2 654	426104,453	1305324,871	52,676207	39,299661
2 655	426110,105	1305318,973	52,676258	39,299575
2 656	426112,065	1305312,489	52,676276	39,299480
2 657	426111,855	1305304,322	52,676275	39,299359
2 658	426109,664	1305300,956	52,676256	39,299309
2 659	426103,773	1305294,678	52,676204	39,299215
2 660	426097,582	1305290,570	52,676148	39,299153
2 661	426092,441	1305283,666	52,676103	39,299050
2 662	426090,080	1305277,371	52,676082	39,298957
2 663	426092,181	1305268,569	52,676102	39,298827
2 664	426101,053	1305259,273	52,676183	39,298691
2 665	426112,545	1305252,104	52,676287	39,298587
2 666	426119,927	1305248,194	52,676354	39,298530
2 667	426127,748	1305244,746	52,676424	39,298481
2 668	426133,099	1305239,169	52,676473	39,298399
2 669	426134,290	1305233,617	52,676484	39,298317
2 670	426132,229	1305225,153	52,676466	39,298192
2 671	426128,288	1305211,781	52,676432	39,297994
2 672	426128,488	1305196,677	52,676436	39,297770
2 673	426131,869	1305174,627	52,676468	39,297445
2 674	426139,011	1305160,091	52,676534	39,297231
2 675	426147,102	1305150,489	52,676608	39,297091
2 676	426161,035	1305138,371	52,676734	39,296914
2 677	426172,358	1305128,587	52,676837	39,296771
2 678	426175,078	1305119,480	52,676862	39,296637
2 679	426175,278	1305106,224	52,676865	39,296441
2 680	426176,899	1305094,658	52,676881	39,296270
2 681	426180,049	1305062,007	52,676913	39,295788

2 682	426184,800	1305039,347	52,676958	39,295454
2 683	426196,803	1305022,898	52,677067	39,295213
2 684	426230,130	1305006,886	52,677368	39,294982
2 685	426243,013	1304995,914	52,677485	39,294821
2 686	426260,087	1304945,915	52,677644	39,294085
2 687	426270,809	1304914,453	52,677743	39,293622
2 688	426279,641	1304897,344	52,677824	39,293370
2 689	426284,222	1304885,209	52,677867	39,293192
2 690	426293,124	1304875,813	52,677948	39,293054
2 691	426305,146	1304875,912	52,678056	39,293058
2 692	426320,039	1304879,368	52,678189	39,293111
2 693	426340,034	1304885,423	52,678368	39,293204
2 694	426376,041	1304900,874	52,678690	39,293439
2 695	426389,684	1304901,567	52,678813	39,293451
2 696	426415,480	1304886,059	52,679046	39,293226
2 697	426437,935	1304873,140	52,679249	39,293039
2 698	426496,587	1304846,412	52,679779	39,292653
2 699	426507,729	1304836,150	52,679880	39,292504
2 700	426512,140	1304826,152	52,679921	39,292356
2 701	426515,761	1304815,412	52,679954	39,292198
2 702	426520,572	1304801,677	52,679999	39,291996
2 703	426529,784	1304782,992	52,680083	39,291721
2 704	426543,317	1304768,861	52,680206	39,291515
2 705	426558,290	1304759,193	52,680342	39,291374
2 706	426576,604	1304748,114	52,680508	39,291213
2 707	426610,631	1304716,363	52,680817	39,290750
2 708	426633,746	1304693,908	52,681027	39,290421
2 709	426644,959	1304679,785	52,681129	39,290215
2 710	426654,331	1304662,833	52,681215	39,289965
2 711	426657,391	1304651,251	52,681243	39,289795
2 712	426657,391	1304628,334	52,681246	39,289456
2 713	426656,251	1304612,892	52,681237	39,289227
2 714	426658,092	1304594,578	52,681255	39,288957
2 715	426663,343	1304584,457	52,681303	39,288808
2 716	426674,035	1304571,843	52,681401	39,288623
2 717	426690,389	1304556,392	52,681549	39,288398
2 718	426701,681	1304547,854	52,681652	39,288273
2 719	426712,993	1304538,541	52,681754	39,288138
2 720	426719,885	1304526,530	52,681817	39,287961
2 721	426755,142	1304467,828	52,682140	39,287099
2 722	426773,476	1304426,425	52,682309	39,286490
2 723	426778,367	1304405,521	52,682355	39,286182
2 724	426777,107	1304394,781	52,682345	39,286023
2 725	426772,136	1304388,157	52,682301	39,285924
2 726	426760,073	1304379,223	52,682193	39,285790
2 727	426753,042	1304372,689	52,682131	39,285692

2 728	426749,511	1304367,005	52,682100	39,285607
2 729	426749,451	1304361,140	52,682100	39,285521
2 730	426750,921	1304356,479	52,682113	39,285452
2 731	426753,482	1304352,734	52,682137	39,285397
2 732	426756,483	1304348,808	52,682164	39,285339
2 733	426768,615	1304341,053	52,682274	39,285227
2 734	426790,140	1304332,235	52,682468	39,285100
2 735	426805,773	1304325,875	52,682609	39,285009
2 736	426824,547	1304319,234	52,682779	39,284913
2 737	426835,119	1304317,790	52,682874	39,284894
2 738	426848,632	1304320,776	52,682995	39,284940
2 739	426860,905	1304328,011	52,683104	39,285049
2 740	426868,837	1304339,065	52,683175	39,285214
2 741	426877,188	1304348,106	52,683249	39,285349
2 742	426884,990	1304357,494	52,683318	39,285489
2 743	426891,341	1304364,770	52,683374	39,285598
2 744	426895,472	1304374,719	52,683410	39,285745
2 745	426898,193	1304380,394	52,683434	39,285830
2 746	426899,013	1304386,763	52,683441	39,285924
2 747	426894,482	1304403,038	52,683399	39,286164
2 748	426895,072	1304408,763	52,683403	39,286249
2 749	426899,073	1304412,187	52,683439	39,286300
2 750	426905,234	1304413,003	52,683494	39,286313
2 751	426908,875	1304412,393	52,683527	39,286305
2 752	426912,276	1304410,603	52,683558	39,286279
2 753	426917,987	1304403,797	52,683610	39,286179
2 754	426923,198	1304396,777	52,683657	39,286076
2 755	426930,080	1304388,272	52,683720	39,285952
2 756	426937,801	1304380,551	52,683790	39,285839
2 757	426945,443	1304367,731	52,683860	39,285650
2 758	426956,865	1304349,468	52,683964	39,285382
2 759	426970,258	1304334,891	52,684086	39,285169
2 760	426978,070	1304329,851	52,684157	39,285096
2 761	426985,422	1304327,211	52,684223	39,285058
2 762	426991,453	1304327,343	52,684277	39,285061
2 763	426995,864	1304328,894	52,684317	39,285084
2 764	427002,195	1304327,665	52,684374	39,285067
2 765	427016,078	1304318,038	52,684500	39,284927
2 766	427025,860	1304313,814	52,684588	39,284866
2 767	427030,141	1304311,678	52,684627	39,284836
2 768	427033,832	1304307,767	52,684660	39,284778
2 769	427037,733	1304305,194	52,684696	39,284741
2 770	427040,423	1304301,341	52,684720	39,284684
2 771	427040,073	1304298,536	52,684717	39,284643
2 772	427037,913	1304294,445	52,684698	39,284582
2 773	427037,533	1304287,045	52,684696	39,284473

2 774	427036,292	1304284,364	52,684685	39,284433
2 775	427033,302	1304276,767	52,684659	39,284320
2 776	427028,931	1304263,683	52,684621	39,284126
2 777	427027,501	1304246,954	52,684609	39,283878
2 778	427028,861	1304231,759	52,684623	39,283654
2 779	427028,191	1304222,651	52,684618	39,283519
2 780	427025,940	1304212,076	52,684599	39,283362
2 781	427022,770	1304200,527	52,684572	39,283191
2 782	427020,919	1304191,040	52,684556	39,283050
2 783	427021,789	1304175,573	52,684565	39,282822
2 784	427019,769	1304163,875	52,684548	39,282648
2 785	427020,429	1304153,984	52,684555	39,282502
2 786	427022,079	1304147,319	52,684571	39,282404
2 787	427030,001	1304135,498	52,684643	39,282231
2 788	427038,583	1304120,830	52,684722	39,282015
2 789	427042,834	1304110,321	52,684761	39,281860
2 790	427044,994	1304101,676	52,684781	39,281733
2 791	427043,734	1304096,842	52,684770	39,281661
2 792	427040,553	1304086,860	52,684743	39,281513
2 793	427040,713	1304079,510	52,684745	39,281404
2 794	427042,074	1304073,257	52,684758	39,281312
2 795	427041,864	1304061,865	52,684757	39,281144
2 796	427039,793	1304059,283	52,684739	39,281105
2 797	427034,502	1304058,268	52,684691	39,281089
2 798	427030,731	1304058,037	52,684657	39,281085
2 799	427026,710	1304056,832	52,684621	39,281067
2 800	427019,909	1304048,451	52,684561	39,280942
2 801	427008,827	1304038,272	52,684462	39,280790
2 802	426996,714	1304025,939	52,684355	39,280605
2 803	426979,400	1304007,931	52,684201	39,280336
2 804	426973,919	1304002,668	52,684152	39,280257
2 805	426966,668	1303999,599	52,684087	39,280211
2 806	426958,716	1303996,415	52,684016	39,280162
2 807	426952,955	1303992,612	52,683965	39,280105
2 808	426950,134	1303990,038	52,683940	39,280067
2 809	426945,803	1303989,205	52,683901	39,280054
2 810	426936,701	1303987,844	52,683819	39,280032
2 811	426931,660	1303985,163	52,683774	39,279992
2 812	426928,409	1303980,386	52,683746	39,279920
2 813	426923,448	1303973,836	52,683702	39,279823
2 814	426922,898	1303969,134	52,683697	39,279753
2 815	426924,128	1303965,340	52,683709	39,279697
2 816	426927,379	1303961,446	52,683738	39,279640
2 817	426931,700	1303959,714	52,683777	39,279615
2 818	426936,211	1303954,682	52,683818	39,279542
2 819	426939,932	1303953,881	52,683852	39,279530

2 820	426943,223	1303953,337	52,683881	39,279523
2 821	426954,095	1303931,773	52,683981	39,279206
2 822	426946,233	1303925,809	52,683911	39,279116
2 823	426941,492	1303916,677	52,683869	39,278981
2 824	426952,004	1303900,731	52,683966	39,278747
2 825	426972,059	1303883,037	52,684147	39,278488
2 826	426989,843	1303871,042	52,684308	39,278314
2 827	427001,205	1303865,878	52,684411	39,278239
2 828	427009,637	1303859,807	52,684487	39,278151
2 829	427018,649	1303849,883	52,684569	39,278006
2 830	427026,940	1303824,871	52,684646	39,277637
2 831	427040,023	1303811,598	52,684765	39,277443
2 832	427053,786	1303798,407	52,684890	39,277250
2 833	427063,248	1303774,699	52,684978	39,276901
2 834	427069,099	1303751,700	52,685032	39,276562
2 835	427069,450	1303737,057	52,685037	39,276346
2 836	427065,019	1303719,528	52,684999	39,276086
2 837	427061,048	1303703,846	52,684965	39,275853
2 838	427060,278	1303681,820	52,684960	39,275527
2 839	427056,277	1303661,972	52,684926	39,275233
2 840	427056,627	1303645,804	52,684931	39,274994
2 841	427062,338	1303627,119	52,684984	39,274719
2 842	427067,609	1303609,829	52,685033	39,274464
2 843	427073,060	1303595,615	52,685083	39,274255
2 844	427080,052	1303582,928	52,685148	39,274068
2 845	427081,252	1303576,914	52,685159	39,273980
2 846	427078,862	1303567,691	52,685138	39,273843
2 847	427073,170	1303546,779	52,685089	39,273533
2 848	427070,150	1303534,331	52,685063	39,273348
2 849	427070,060	1303522,469	52,685064	39,273173
2 850	427077,391	1303512,396	52,685131	39,273025
2 851	427095,625	1303499,635	52,685296	39,272839
2 852	427116,180	1303486,848	52,685482	39,272654
2 853	427121,091	1303484,357	52,685526	39,272618
2 854	427128,002	1303481,066	52,685588	39,272570
2 855	427138,944	1303480,381	52,685687	39,272562
2 856	427152,287	1303473,658	52,685807	39,272464
2 857	427168,221	1303460,756	52,685952	39,272276
2 858	427183,284	1303446,089	52,686089	39,272062
2 859	427193,936	1303437,006	52,686185	39,271929
2 860	427200,197	1303430,407	52,686242	39,271833
2 861	427204,348	1303418,363	52,686281	39,271655
2 862	427203,538	1303402,038	52,686275	39,271414
2 863	427204,248	1303394,712	52,686282	39,271306
2 864	427205,549	1303393,161	52,686294	39,271283
2 865	427208,169	1303392,840	52,686317	39,271278

2 866	427211,750	1303398,053	52,686349	39,271356
2 867	427214,400	1303403,044	52,686372	39,271430
2 868	427216,341	1303404,108	52,686390	39,271446
2 869	427218,701	1303401,237	52,686411	39,271404
2 870	427220,972	1303395,521	52,686432	39,271320
2 871	427222,932	1303388,962	52,686450	39,271224
2 872	427222,042	1303382,652	52,686443	39,271130
2 873	427216,431	1303375,071	52,686393	39,271017
2 874	427208,749	1303355,553	52,686326	39,270727
2 875	427205,259	1303341,867	52,686296	39,270524
2 876	427204,218	1303325,237	52,686289	39,270278
2 877	427205,819	1303311,980	52,686304	39,270082
2 878	427209,179	1303308,103	52,686335	39,270026
2 879	427214,871	1303306,676	52,686386	39,270005
2 880	427217,881	1303307,361	52,686413	39,270016
2 881	427219,662	1303277,704	52,686432	39,269578
2 882	427224,823	1303221,956	52,686484	39,268754
2 883	427221,872	1303198,132	52,686460	39,268402
2 884	427223,923	1303177,525	52,686480	39,268097
2 885	427230,844	1303158,238	52,686544	39,267813
2 886	427244,207	1303141,063	52,686666	39,267561
2 887	427258,410	1303115,144	52,686796	39,267180
2 888	427261,541	1303101,722	52,686826	39,266982
2 889	427264,721	1303081,503	52,686856	39,266684
2 890	427266,502	1303072,569	52,686873	39,266552
2 891	427264,961	1303060,880	52,686860	39,266379
2 892	427257,840	1303052,210	52,686797	39,266250
2 893	427254,399	1303048,581	52,686767	39,266196
2 894	427253,359	1303044,951	52,686758	39,266142
2 895	427252,229	1303040,909	52,686748	39,266082
2 896	427249,908	1303027,281	52,686728	39,265880
2 897	427248,538	1303015,616	52,686717	39,265707
2 898	427247,638	1303007,012	52,686710	39,265580
2 899	427246,067	1303000,083	52,686696	39,265477
2 900	427244,637	1302995,373	52,686684	39,265407
2 901	427237,665	1302988,534	52,686622	39,265305
2 902	427232,704	1302982,223	52,686578	39,265211
2 903	427229,124	1302978,420	52,686546	39,265154
2 904	427224,583	1302973,875	52,686506	39,265086
2 905	427210,870	1302960,058	52,686384	39,264880
2 906	427202,508	1302947,246	52,686310	39,264689
2 907	427190,865	1302926,879	52,686208	39,264386
2 908	427185,744	1302918,869	52,686162	39,264266
2 909	427178,393	1302912,179	52,686097	39,264166
2 910	427172,071	1302904,730	52,686041	39,264055
2 911	427169,341	1302897,940	52,686017	39,263954

2 912	427166,750	1302890,401	52,685994	39,263842
2 913	427160,679	1302886,639	52,685940	39,263786
2 914	427156,228	1302884,643	52,685900	39,263756
2 915	427152,347	1302880,906	52,685866	39,263700
2 916	427151,247	1302875,519	52,685857	39,263620
2 917	427150,787	1302870,644	52,685853	39,263548
2 918	427150,547	1302865,389	52,685851	39,263470
2 919	427149,887	1302860,538	52,685846	39,263398
2 920	427148,616	1302855,448	52,685835	39,263323
2 921	427146,536	1302852,734	52,685816	39,263282
2 922	427146,216	1302847,942	52,685814	39,263211
2 923	427147,036	1302844,295	52,685822	39,263158
2 924	427145,716	1302841,994	52,685810	39,263123
2 925	427140,705	1302839,280	52,685765	39,263082
2 926	427137,824	1302838,174	52,685740	39,263066
2 927	427133,793	1302833,629	52,685704	39,262998
2 928	427131,243	1302826,304	52,685682	39,262889
2 929	427131,173	1302817,411	52,685682	39,262758
2 930	427132,603	1302812,206	52,685695	39,262681
2 931	427135,764	1302807,454	52,685724	39,262611
2 932	427140,685	1302804,253	52,685769	39,262565
2 933	427144,496	1302797,695	52,685803	39,262468
2 934	427146,036	1302791,516	52,685818	39,262377
2 935	427148,816	1302786,757	52,685843	39,262307
2 936	427150,307	1302780,578	52,685857	39,262216
2 937	427149,857	1302772,155	52,685854	39,262091
2 938	427150,777	1302759,666	52,685864	39,261907
2 939	427155,128	1302747,119	52,685904	39,261722
2 940	427156,928	1302732,122	52,685922	39,261501
2 941	427156,698	1302723,699	52,685920	39,261376
2 942	427154,918	1302715,202	52,685905	39,261250
2 943	427154,668	1302708,174	52,685904	39,261146
2 944	427151,157	1302704,239	52,685872	39,261087
2 945	427149,207	1302701,360	52,685855	39,261044
2 946	427148,716	1302696,963	52,685851	39,260979
2 947	427148,716	1302693,639	52,685851	39,260930
2 948	427147,856	1302690,182	52,685844	39,260879
2 949	427145,356	1302680,836	52,685823	39,260740
2 950	427143,715	1302667,670	52,685809	39,260545
2 951	427143,705	1302658,818	52,685810	39,260415
2 952	427144,396	1302653,027	52,685817	39,260329
2 953	427144,396	1302650,214	52,685817	39,260287
2 954	427142,455	1302645,240	52,685800	39,260214
2 955	427139,645	1302632,033	52,685776	39,260018
2 956	427136,914	1302612,755	52,685753	39,259732
2 957	427135,324	1302609,158	52,685739	39,259679

2 958	427129,442	1302604,142	52,685687	39,259604
2 959	427125,922	1302598,285	52,685656	39,259517
2 960	427122,401	1302589,186	52,685625	39,259382
2 961	427119,370	1302572,350	52,685600	39,259132
2 962	427116,049	1302561,056	52,685571	39,258965
2 963	427109,588	1302552,378	52,685514	39,258835
2 964	427104,217	1302541,926	52,685466	39,258680
2 965	427102,747	1302536,366	52,685454	39,258597
2 966	427103,157	1302530,385	52,685458	39,258509
2 967	427107,828	1302526,154	52,685500	39,258447
2 968	427113,249	1302524,108	52,685549	39,258418
2 969	427119,160	1302523,621	52,685602	39,258412
2 970	427120,010	1302518,341	52,685611	39,258334
2 971	427119,560	1302514,077	52,685607	39,258270
2 972	427119,140	1302511,090	52,685603	39,258226
2 973	427116,740	1302505,002	52,685582	39,258136
2 974	427113,899	1302500,399	52,685557	39,258067
2 975	427109,398	1302494,534	52,685517	39,257980
2 976	427100,736	1302482,003	52,685441	39,257793
2 977	427093,725	1302474,092	52,685379	39,257675
2 978	427087,253	1302465,323	52,685321	39,257544
2 979	427085,003	1302459,483	52,685302	39,257458
2 980	427083,793	1302450,582	52,685292	39,257326
2 981	427081,772	1302441,582	52,685274	39,257193
2 982	427078,621	1302430,965	52,685247	39,257035
2 983	427074,081	1302418,492	52,685207	39,256850
2 984	427071,580	1302412,355	52,685186	39,256759
2 985	427071,250	1302405,244	52,685183	39,256654
2 986	427067,009	1302392,713	52,685146	39,256468
2 987	427061,388	1302377,436	52,685097	39,256241
2 988	427053,336	1302366,480	52,685026	39,256078
2 989	427044,964	1302356,738	52,684952	39,255932
2 990	427038,853	1302345,997	52,684898	39,255772
2 991	427035,352	1302337,163	52,684867	39,255641
2 992	427035,012	1302329,821	52,684865	39,255533
2 993	427036,392	1302324,954	52,684878	39,255461
2 994	427036,592	1302321,522	52,684880	39,255410
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2 996	427029,141	1302318,965	52,684813	39,255371
2 997	427022,900	1302317,092	52,684757	39,255343
2 998	427014,798	1302315,071	52,684685	39,255311
2 999	427007,806	1302313,949	52,684622	39,255294
3 000	427000,355	1302309,140	52,684556	39,255221
3 001	426994,413	1302302,771	52,684503	39,255126
3 002	426989,632	1302294,044	52,684461	39,254996
3 003	426984,871	1302285,423	52,684419	39,254868

3 004	426980,400	1302278,271	52,684379	39,254762
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3 006	426968,218	1302261,236	52,684271	39,254508
3 007	426964,857	1302252,541	52,684242	39,254379
3 008	426960,856	1302249,390	52,684206	39,254332
3 009	426951,144	1302239,928	52,684120	39,254190
3 010	426942,552	1302229,988	52,684044	39,254042
3 011	426937,771	1302226,993	52,684001	39,253997
3 012	426931,710	1302228,000	52,683947	39,254011
3 013	426927,129	1302230,293	52,683905	39,254044
3 014	426915,697	1302242,164	52,683801	39,254218
3 015	426908,505	1302248,219	52,683736	39,254306
3 016	426898,853	1302251,015	52,683649	39,254346
3 017	426879,599	1302251,972	52,683476	39,254357
3 018	426864,856	1302249,712	52,683344	39,254321
3 019	426858,004	1302250,149	52,683282	39,254327
3 020	426846,972	1302251,502	52,683183	39,254345
3 021	426833,399	1302254,892	52,683061	39,254393
3 022	426819,766	1302254,719	52,682938	39,254388
3 023	426815,425	1302253,259	52,682899	39,254366
3 024	426805,953	1302247,633	52,682815	39,254281
3 025	426797,301	1302243,640	52,682737	39,254221
3 026	426791,290	1302239,722	52,682684	39,254162
3 027	426784,839	1302236,826	52,682626	39,254118
3 028	426778,247	1302234,327	52,682567	39,254080
3 029	426771,606	1302232,958	52,682507	39,254059
3 030	426761,774	1302231,167	52,682419	39,254031
3 031	426747,901	1302228,709	52,682295	39,253992
3 032	426730,457	1302225,352	52,682138	39,253940
3 033	426721,065	1302222,671	52,682054	39,253899
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3 035	426692,799	1302216,558	52,681801	39,253804
3 036	426685,457	1302213,440	52,681735	39,253757
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3 038	426652,470	1302210,957	52,681439	39,253715
3 039	426643,659	1302210,536	52,681360	39,253707
3 040	426641,098	1302212,301	52,681337	39,253733
3 041	426635,827	1302211,608	52,681289	39,253722
3 042	426631,396	1302208,993	52,681250	39,253682
3 043	426626,815	1302207,253	52,681209	39,253656
3 044	426620,814	1302205,694	52,681155	39,253632
3 045	426606,221	1302203,450	52,681024	39,253596
3 046	426597,049	1302203,895	52,680942	39,253601
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3 048	426581,495	1302201,627	52,680802	39,253565
3 049	426576,504	1302201,627	52,680757	39,253565

3 050	426570,163	1302202,072	52,680700	39,253570
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3 052	426558,250	1302199,070	52,680594	39,253524
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3 055	426538,626	1302197,065	52,680417	39,253491
3 056	426532,605	1302197,255	52,680363	39,253493
3 057	426521,782	1302194,491	52,680266	39,253451
3 058	426518,612	1302190,020	52,680238	39,253384
3 059	426511,650	1302183,289	52,680176	39,253283
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3 061	426492,936	1302169,224	52,680010	39,253072
3 062	426484,885	1302163,631	52,679938	39,252988
3 063	426480,184	1302161,618	52,679896	39,252958
3 064	426470,792	1302158,937	52,679812	39,252917
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3 076	426444,396	1302164,975	52,679574	39,253002
3 077	426437,244	1302164,299	52,679510	39,252991
3 078	426434,044	1302174,165	52,679480	39,253136
3 079	426424,492	1302192,033	52,679392	39,253399
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3 081	426408,838	1302217,507	52,679249	39,253773
3 082	426401,237	1302223,793	52,679180	39,253865
3 083	426395,425	1302227,818	52,679128	39,253923
3 084	426388,044	1302229,831	52,679061	39,253952
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3 086	426370,600	1302236,538	52,678904	39,254048
3 087	426362,768	1302236,538	52,678833	39,254047
3 088	426352,926	1302232,289	52,678745	39,253983
3 089	426347,335	1302228,709	52,678696	39,253929
3 090	426341,074	1302223,124	52,678640	39,253845
3 091	426334,142	1302213,060	52,678579	39,253695
3 092	426330,782	1302202,542	52,678549	39,253539
3 093	426326,091	1302198,071	52,678508	39,253473
3 094	426318,709	1302193,600	52,678442	39,253405
3 095	426301,035	1302184,650	52,678284	39,253270

3 096	426263,487	1302164,200	52,677948	39,252962
3 097	426246,604	1302152,923	52,677798	39,252792
3 098	426232,981	1302143,923	52,677676	39,252657
3 099	426223,479	1302139,402	52,677591	39,252589
3 100	426215,827	1302136,342	52,677523	39,252542
3 101	426202,854	1302131,417	52,677407	39,252468
3 102	426185,631	1302127,845	52,677252	39,252412
3 103	426163,716	1302119,340	52,677056	39,252283
3 104	426148,063	1302112,188	52,676916	39,252175
3 105	426128,378	1302100,334	52,676740	39,251996
3 106	426102,433	1302079,306	52,676509	39,251681
3 107	426072,917	1302056,943	52,676246	39,251346
3 108	426053,232	1302043,529	52,676071	39,251145
3 109	426008,943	1302016,909	52,675675	39,250744
3 110	425968,684	1301991,410	52,675316	39,250361
3 111	425934,997	1301968,222	52,675015	39,250013
3 112	425921,544	1301959,304	52,674895	39,249879
3 113	425906,521	1301948,514	52,674761	39,249717
3 114	425894,438	1301939,077	52,674654	39,249576
3 115	425874,534	1301926,109	52,674476	39,249381
3 116	425848,359	1301907,094	52,674243	39,249096
3 117	425812,131	1301886,966	52,673919	39,248792
3 118	425794,237	1301874,889	52,673760	39,248611
3 119	425783,285	1301868,851	52,673662	39,248520
3 120	425774,563	1301865,493	52,673584	39,248469
3 121	425756,029	1301861,014	52,673418	39,248400
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3 123	425740,215	1301863,596	52,673275	39,248436
3 124	425730,103	1301867,630	52,673184	39,248494
3 125	425719,061	1301879,831	52,673084	39,248672
3 126	425709,929	1301894,127	52,673000	39,248882
3 127	425706,568	1301896,139	52,672970	39,248911
3 128	425701,427	1301896,362	52,672924	39,248914
3 129	425698,747	1301895,694	52,672900	39,248904
3 130	425697,396	1301892,559	52,672888	39,248857
3 131	425698,517	1301882,272	52,672899	39,248705
3 132	425699,637	1301872,431	52,672910	39,248560
3 133	425700,307	1301854,761	52,672917	39,248299
3 134	425701,757	1301843,113	52,672932	39,248127
3 135	425700,757	1301833,065	52,672924	39,247978
3 136	425696,256	1301823,092	52,672884	39,247830
3 137	425689,745	1301814,579	52,672826	39,247703
3 138	425677,282	1301802,040	52,672716	39,247516
3 139	425668,220	1301796,562	52,672635	39,247433
3 140	425651,707	1301785,550	52,672487	39,247268
3 141	425642,195	1301775,535	52,672403	39,247119

3 142	425632,562	1301759,960	52,672318	39,246887
3 143	425621,060	1301745,095	52,672216	39,246665
3 144	425613,528	1301731,979	52,672149	39,246470
3 145	425606,147	1301722,137	52,672084	39,246324
3 146	425595,415	1301711,405	52,671989	39,246163
3 147	425580,651	1301702,009	52,671857	39,246022
3 148	425556,726	1301685,906	52,671643	39,245780
3 149	425543,974	1301676,065	52,671530	39,245633
3 150	425530,771	1301664,879	52,671412	39,245465
3 151	425523,889	1301655,854	52,671351	39,245331
3 152	425519,378	1301650,567	52,671311	39,245252
3 153	425511,547	1301638,935	52,671242	39,245079
3 154	425507,076	1301635,586	52,671202	39,245029
3 155	425502,155	1301633,573	52,671158	39,244998
3 156	425492,312	1301631,329	52,671070	39,244963
3 157	425472,848	1301627,304	52,670895	39,244901
3 158	425458,095	1301623,278	52,670763	39,244839
3 159	425443,222	1301615,689	52,670630	39,244725
3 160	425425,738	1301606,961	52,670474	39,244593
3 161	425416,186	1301598,390	52,670389	39,244465
3 162	425409,785	1301592,211	52,670332	39,244372
3 163	425404,004	1301585,076	52,670281	39,244266
3 164	425398,582	1301579,202	52,670233	39,244178
3 165	425394,101	1301574,945	52,670193	39,244115
3 166	425388,380	1301570,920	52,670142	39,244054
3 167	425382,159	1301572,372	52,670086	39,244075
3 168	425379,348	1301574,318	52,670060	39,244103
3 169	425376,108	1301576,175	52,670031	39,244130
3 170	425371,097	1301576,538	52,669986	39,244135
3 171	425362,825	1301572,091	52,669912	39,244068
3 172	425350,112	1301565,739	52,669798	39,243972
3 173	425345,001	1301563,520	52,669753	39,243938
3 174	425337,359	1301562,167	52,669684	39,243917
3 175	425333,168	1301557,993	52,669647	39,243855
3 176	425331,258	1301554,924	52,669630	39,243809
3 177	425329,568	1301552,804	52,669615	39,243777
3 178	425327,427	1301551,311	52,669596	39,243755
3 179	425323,106	1301548,581	52,669557	39,243714
3 180	425320,716	1301544,572	52,669536	39,243654
3 181	425322,516	1301537,147	52,669553	39,243545
3 182	425313,184	1301529,121	52,669470	39,243425
3 183	425300,982	1301518,273	52,669361	39,243263
3 184	425294,670	1301515,237	52,669305	39,243217
3 185	425287,209	1301514,792	52,669238	39,243209
3 186	425274,056	1301516,153	52,669120	39,243227
3 187	425266,444	1301516,153	52,669051	39,243226

3 188	425262,263	1301513,719	52,669014	39,243189
3 189	425257,452	1301507,788	52,668971	39,243101
3 190	425251,891	1301499,341	52,668922	39,242975
3 191	425247,600	1301497,707	52,668884	39,242950
3 192	425242,579	1301497,922	52,668838	39,242953
3 193	425236,268	1301498,376	52,668782	39,242958
3 194	425221,295	1301501,329	52,668647	39,243000
3 195	425213,653	1301500,199	52,668578	39,242982
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3 197	425202,471	1301494,878	52,668478	39,242901
3 198	425198,140	1301493,055	52,668440	39,242874
3 199	425194,899	1301489,244	52,668411	39,242817
3 200	425190,428	1301486,266	52,668371	39,242772
3 201	425184,437	1301485,408	52,668317	39,242759
3 202	425176,175	1301486,975	52,668243	39,242780
3 203	425168,263	1301487,214	52,668172	39,242783
3 204	425155,090	1301485,160	52,668054	39,242750
3 205	425151,550	1301483,205	52,668022	39,242721
3 206	425149,769	1301479,551	52,668006	39,242667
3 207	425149,019	1301471,326	52,668000	39,242545
3 208	425147,919	1301466,038	52,667991	39,242467
3 209	425145,248	1301460,693	52,667967	39,242387
3 210	425141,498	1301460,099	52,667934	39,242378
3 211	425137,587	1301460,099	52,667899	39,242377
3 212	425134,736	1301460,759	52,667873	39,242387
3 213	425131,915	1301460,553	52,667848	39,242383
3 214	425129,095	1301456,651	52,667823	39,242325
3 215	425128,045	1301447,337	52,667814	39,242187
3 216	425130,125	1301438,799	52,667834	39,242061
3 217	425132,646	1301431,037	52,667857	39,241947
3 218	425133,246	1301428,389	52,667863	39,241908
3 219	425131,785	1301423,975	52,667850	39,241842
3 220	425127,825	1301417,376	52,667815	39,241744
3 221	425121,073	1301411,709	52,667755	39,241659
3 222	425110,941	1301409,283	52,667664	39,241622
3 223	425099,499	1301409,514	52,667561	39,241624
3 224	425090,237	1301410,644	52,667478	39,241639
3 225	425086,966	1301411,255	52,667448	39,241647
3 226	425080,825	1301418,490	52,667393	39,241753
3 227	425073,083	1301428,059	52,667322	39,241894
3 228	425062,391	1301435,318	52,667225	39,241999
3 229	425051,548	1301440,400	52,667127	39,242073
3 230	425046,717	1301442,825	52,667084	39,242108
3 231	425042,956	1301446,793	52,667050	39,242166
3 232	425038,335	1301449,070	52,667008	39,242199
3 233	425032,524	1301449,614	52,666956	39,242206

3 234	425026,153	1301449,169	52,666898	39,242198
3 235	425023,022	1301450,002	52,666870	39,242210
3 236	425020,972	1301451,231	52,666852	39,242228
3 237	425019,701	1301452,518	52,666840	39,242247
3 238	425015,181	1301453,904	52,666799	39,242267
3 239	425008,359	1301456,172	52,666738	39,242299
3 240	425003,108	1301456,016	52,666691	39,242296
3 241	425001,358	1301457,228	52,666675	39,242314
3 242	425000,567	1301459,422	52,666668	39,242346
3 243	424999,197	1301463,737	52,666655	39,242409
3 244	424997,837	1301468,059	52,666642	39,242473
3 245	424993,916	1301471,904	52,666607	39,242529
3 246	424988,535	1301473,718	52,666558	39,242555
3 247	424983,794	1301473,768	52,666515	39,242555
3 248	424981,633	1301474,362	52,666496	39,242564
3 249	424977,933	1301477,414	52,666462	39,242608
3 250	424971,931	1301479,641	52,666408	39,242640
3 251	424959,559	1301482,397	52,666297	39,242679
3 252	424954,388	1301484,195	52,666250	39,242705
3 253	424950,237	1301485,507	52,666213	39,242724
3 254	424947,206	1301488,311	52,666185	39,242765
3 255	424943,995	1301491,075	52,666156	39,242805
3 256	424939,354	1301492,857	52,666114	39,242831
3 257	424932,893	1301494,861	52,666056	39,242859
3 258	424930,302	1301497,014	52,666033	39,242891
3 259	424923,461	1301500,124	52,665971	39,242935
3 260	424914,549	1301502,649	52,665891	39,242971
3 261	424906,907	1301506,914	52,665821	39,243033
3 262	424892,724	1301513,785	52,665693	39,243133
3 263	424887,323	1301515,179	52,665645	39,243152
3 264	424882,202	1301517,621	52,665598	39,243188
3 265	424879,542	1301519,626	52,665574	39,243217
3 266	424874,330	1301521,325	52,665527	39,243241
3 267	424872,090	1301522,340	52,665507	39,243256
3 268	424870,170	1301525,771	52,665490	39,243306
3 269	424866,469	1301528,106	52,665456	39,243340
3 270	424857,287	1301528,890	52,665373	39,243350
3 271	424852,396	1301529,558	52,665329	39,243359
3 272	424844,744	1301532,932	52,665260	39,243408
3 273	424838,683	1301534,351	52,665206	39,243428
3 274	424822,429	1301536,182	52,665060	39,243453
3 275	424810,937	1301535,959	52,664956	39,243448
3 276	424793,203	1301535,737	52,664797	39,243441
3 277	424768,858	1301537,782	52,664578	39,243468
3 278	424760,606	1301538,013	52,664504	39,243470
3 279	424755,305	1301538,228	52,664456	39,243472

3 280	424748,353	1301541,363	52,664393	39,243518
3 281	424741,952	1301541,882	52,664336	39,243524
3 282	424735,281	1301541,660	52,664276	39,243520
3 283	424729,700	1301541,206	52,664226	39,243512
3 284	424714,146	1301546,848	52,664086	39,243593
3 285	424704,354	1301550,726	52,663997	39,243649
3 286	424699,253	1301552,111	52,663951	39,243669
3 287	424695,732	1301552,590	52,663920	39,243675
3 288	424689,141	1301550,767	52,663861	39,243647
3 289	424682,219	1301550,313	52,663798	39,243640
3 290	424671,637	1301551,666	52,663703	39,243658
3 291	424661,925	1301554,157	52,663616	39,243693
3 292	424643,561	1301561,326	52,663450	39,243796
3 293	424642,981	1301564,683	52,663444	39,243846
3 294	424640,861	1301566,919	52,663425	39,243879
3 295	424636,500	1301568,032	52,663386	39,243894
3 296	424623,307	1301571,390	52,663267	39,243942
3 297	424606,253	1301573,089	52,663114	39,243964
3 298	424597,571	1301574,681	52,663035	39,243987
3 299	424589,850	1301573,560	52,662966	39,243969
3 300	424583,148	1301573,329	52,662906	39,243964
3 301	424574,406	1301575,341	52,662827	39,243993
3 302	424568,065	1301577,618	52,662770	39,244025
3 303	424565,094	1301578,460	52,662743	39,244037
3 304	424561,844	1301583,219	52,662714	39,244107
3 305	424558,223	1301590,025	52,662680	39,244207
3 306	424557,273	1301591,452	52,662672	39,244228
3 307	424555,382	1301592,921	52,662655	39,244249
3 308	424554,352	1301594,562	52,662645	39,244274
3 309	424552,562	1301599,050	52,662629	39,244340
3 310	424549,291	1301603,760	52,662599	39,244409
3 311	424545,160	1301609,040	52,662561	39,244486
3 312	424540,619	1301611,729	52,662520	39,244525
3 313	424536,688	1301613,486	52,662485	39,244550
3 314	424535,018	1301616,835	52,662469	39,244600
3 315	424533,438	1301621,999	52,662455	39,244676
3 316	424530,637	1301626,734	52,662429	39,244745
3 317	424527,636	1301628,590	52,662402	39,244772
3 318	424524,446	1301630,414	52,662373	39,244799
3 319	424519,195	1301632,030	52,662326	39,244822
3 320	424517,724	1301633,293	52,662312	39,244840
3 321	424515,234	1301635,553	52,662290	39,244873
3 322	424510,863	1301638,341	52,662250	39,244914
3 323	424504,061	1301644,899	52,662189	39,245010
3 324	424481,827	1301657,983	52,661988	39,245200
3 325	424473,385	1301661,876	52,661911	39,245256

3 326	424466,193	1301666,587	52,661846	39,245324
3 327	424460,772	1301671,784	52,661797	39,245400
3 328	424456,371	1301675,042	52,661757	39,245448
3 329	424450,390	1301678,490	52,661703	39,245498
3 330	424443,738	1301681,031	52,661643	39,245534
3 331	424441,528	1301682,442	52,661623	39,245555
3 332	424440,008	1301687,193	52,661609	39,245625
3 333	424436,977	1301689,404	52,661582	39,245657
3 334	424433,386	1301691,524	52,661549	39,245688
3 335	424433,006	1301694,568	52,661545	39,245733
3 336	424434,716	1301697,769	52,661560	39,245780
3 337	424435,907	1301701,060	52,661571	39,245829
3 338	424434,987	1301703,873	52,661562	39,245870
3 339	424430,936	1301705,878	52,661526	39,245899
3 340	424428,695	1301706,563	52,661505	39,245909
3 341	424426,505	1301708,089	52,661486	39,245931
3 342	424422,804	1301708,889	52,661452	39,245943
3 343	424420,503	1301707,916	52,661432	39,245928
3 344	424418,613	1301705,144	52,661415	39,245887
3 345	424418,083	1301702,529	52,661411	39,245848
3 346	424417,423	1301701,605	52,661405	39,245834
3 347	424408,871	1301706,092	52,661327	39,245899
3 348	424403,950	1301708,328	52,661283	39,245931
3 349	424395,398	1301716,891	52,661205	39,246057
3 350	424385,926	1301722,921	52,661120	39,246144
3 351	424380,845	1301725,462	52,661074	39,246181
3 352	424376,274	1301725,544	52,661033	39,246181
3 353	424372,383	1301726,625	52,660998	39,246197
3 354	424369,453	1301728,506	52,660971	39,246224
3 355	424367,052	1301733,101	52,660949	39,246292
3 356	424359,080	1301749,055	52,660876	39,246526
3 357	424354,739	1301750,573	52,660837	39,246548
3 358	424348,138	1301748,057	52,660778	39,246510
3 359	424341,867	1301746,266	52,660722	39,246482
3 360	424338,216	1301746,060	52,660689	39,246479
3 361	424328,314	1301748,980	52,660599	39,246520
3 362	424314,971	1301750,828	52,660479	39,246546
3 363	424310,550	1301750,606	52,660440	39,246542
3 364	424293,346	1301751,282	52,660285	39,246549
3 365	424286,175	1301753,113	52,660220	39,246575
3 366	424272,932	1301752,660	52,660101	39,246566
3 367	424263,140	1301752,429	52,660014	39,246561
3 368	424256,518	1301751,299	52,659954	39,246543
3 369	424252,067	1301751,744	52,659914	39,246549
3 370	424248,637	1301751,975	52,659883	39,246552
3 371	424244,316	1301752,429	52,659844	39,246558

3 372	424219,330	1301749,921	52,659620	39,246517
3 373	424211,359	1301749,236	52,659549	39,246506
3 374	424200,076	1301746,481	52,659447	39,246463
3 375	424194,965	1301741,738	52,659402	39,246392
3 376	424192,785	1301736,384	52,659383	39,246313
3 377	424189,064	1301732,878	52,659350	39,246261
3 378	424185,763	1301730,238	52,659320	39,246221
3 379	424183,533	1301729,421	52,659300	39,246209
3 380	424178,572	1301729,850	52,659256	39,246214
3 381	424174,171	1301731,607	52,659216	39,246239
3 382	424162,158	1301739,098	52,659107	39,246348
3 383	424150,606	1301739,667	52,659004	39,246355
3 384	424140,584	1301736,673	52,658914	39,246309
3 385	424132,062	1301732,993	52,658838	39,246253
3 386	424126,621	1301728,308	52,658789	39,246183
3 387	424124,490	1301724,167	52,658770	39,246122
3 388	424119,659	1301721,098	52,658727	39,246076
3 389	424114,458	1301717,254	52,658681	39,246018
3 390	424110,917	1301715,926	52,658649	39,245998
3 391	424107,597	1301714,037	52,658620	39,245969
3 392	424104,406	1301709,277	52,658591	39,245899
3 393	424098,815	1301702,356	52,658542	39,245795
3 394	424094,464	1301699,732	52,658503	39,245756
3 395	424090,453	1301698,619	52,658467	39,245739
3 396	424086,672	1301696,746	52,658433	39,245711
3 397	424084,602	1301693,141	52,658415	39,245657
3 398	424082,131	1301691,079	52,658393	39,245626
3 399	424075,730	1301689,982	52,658335	39,245609
3 400	424069,448	1301685,873	52,658279	39,245547
3 401	424062,397	1301685,436	52,658216	39,245540
3 402	424056,726	1301685,659	52,658165	39,245542
3 403	424047,764	1301682,194	52,658085	39,245489
3 404	424038,202	1301678,325	52,657999	39,245431
3 405	424030,160	1301673,962	52,657928	39,245365
3 406	424021,518	1301669,870	52,657850	39,245303
3 407	424015,427	1301663,378	52,657796	39,245206
3 408	424009,806	1301659,550	52,657746	39,245149
3 409	424009,236	1301658,709	52,657741	39,245136
3 410	423997,933	1301650,435	52,657640	39,245012
3 411	423993,712	1301644,635	52,657603	39,244926
3 412	423988,761	1301640,354	52,657559	39,244862
3 413	423984,670	1301635,817	52,657522	39,244794
3 414	423971,768	1301627,444	52,657407	39,244669
3 415	423965,316	1301621,018	52,657350	39,244573
3 416	423951,963	1301612,867	52,657231	39,244450
3 417	423918,196	1301591,997	52,656929	39,244136

3 418	423919,196	1301598,555	52,656938	39,244233
3 419	423870,686	1301654,328	52,656496	39,245050
3 420	423860,424	1301657,950	52,656404	39,245102
3 421	423843,870	1301660,408	52,656255	39,245136
3 422	423830,847	1301661,299	52,656138	39,245147
3 423	423820,225	1301662,891	52,656042	39,245169
3 424	423807,863	1301665,102	52,655931	39,245199
3 425	423788,398	1301667,568	52,655756	39,245233
3 426	423774,985	1301669,581	52,655635	39,245260
3 427	423750,160	1301671,371	52,655412	39,245283
3 428	423730,636	1301671,511	52,655236	39,245282
3 429	423715,253	1301672,567	52,655098	39,245295
3 430	423701,020	1301674,193	52,654970	39,245317
3 431	423692,478	1301675,768	52,654893	39,245339
3 432	423680,535	1301677,946	52,654786	39,245369
3 433	423665,732	1301679,571	52,654652	39,245391
3 434	423652,069	1301681,378	52,654529	39,245416
3 435	423640,687	1301683,547	52,654427	39,245446
3 436	423628,174	1301687,251	52,654314	39,245499
3 437	423621,923	1301688,051	52,654258	39,245509
3 438	423615,751	1301689,429	52,654202	39,245529
3 439	423610,920	1301690,510	52,654159	39,245544
3 440	423604,849	1301691,120	52,654104	39,245552
3 441	423600,288	1301690,774	52,654063	39,245546
3 442	423596,387	1301689,289	52,654028	39,245524
3 443	423593,607	1301686,451	52,654004	39,245481
3 444	423590,246	1301680,536	52,653974	39,245393
3 445	423588,676	1301676,065	52,653960	39,245327
3 446	423590,686	1301670,472	52,653979	39,245245
3 447	423595,607	1301668,237	52,654023	39,245213
3 448	423606,569	1301665,556	52,654122	39,245175
3 449	423611,491	1301666,892	52,654166	39,245195
3 450	423617,082	1301667,337	52,654216	39,245203
3 451	423621,333	1301666,446	52,654255	39,245190
3 452	423626,254	1301664,434	52,654299	39,245161
3 453	423632,455	1301658,659	52,654355	39,245077
3 454	423636,536	1301656,828	52,654392	39,245050
3 455	423643,167	1301655,260	52,654452	39,245028
3 456	423649,709	1301654,543	52,654511	39,245019
3 457	423661,601	1301656,836	52,654617	39,245054
3 458	423668,333	1301654,889	52,654678	39,245027
3 459	423676,364	1301652,810	52,654750	39,244997
3 460	423680,815	1301651,259	52,654791	39,244975
3 461	423686,036	1301650,468	52,654838	39,244964
3 462	423691,068	1301649,379	52,654883	39,244949
3 463	423698,809	1301644,668	52,654953	39,244880

3 464	423708,851	1301640,808	52,655044	39,244825
3 465	423713,032	1301638,712	52,655081	39,244795
3 466	423722,204	1301634,018	52,655164	39,244727
3 467	423729,586	1301630,884	52,655231	39,244682
3 468	423738,308	1301629,770	52,655309	39,244666
3 469	423749,490	1301626,858	52,655410	39,244625
3 470	423762,183	1301622,090	52,655525	39,244557
3 471	423767,384	1301619,401	52,655572	39,244518
3 472	423779,696	1301613,131	52,655683	39,244427
3 473	423784,978	1301608,536	52,655731	39,244360
3 474	423788,358	1301603,001	52,655762	39,244279
3 475	423792,199	1301596,237	52,655797	39,244179
3 476	423794,920	1301591,568	52,655822	39,244111
3 477	423798,020	1301584,812	52,655850	39,244011
3 478	423800,161	1301578,055	52,655870	39,243912
3 479	423801,871	1301565,120	52,655887	39,243721
3 480	423802,991	1301549,158	52,655898	39,243485
3 481	423801,211	1301542,418	52,655883	39,243386
3 482	423799,391	1301539,581	52,655867	39,243343
3 483	423791,249	1301529,962	52,655794	39,243200
3 484	423779,556	1301514,470	52,655691	39,242969
3 485	423766,224	1301496,420	52,655573	39,242700
3 486	423745,049	1301469,602	52,655385	39,242301
3 487	423733,697	1301449,837	52,655285	39,242007
3 488	423713,142	1301418,457	52,655103	39,241540
3 489	423690,898	1301390,013	52,654906	39,241116
3 490	423673,894	1301365,405	52,654756	39,240750
3 491	423656,900	1301343,042	52,654605	39,240417
3 492	423644,818	1301324,481	52,654498	39,240141
3 493	423638,776	1301311,389	52,654445	39,239947
3 494	423636,266	1301305,705	52,654423	39,239862
3 495	423634,445	1301303,156	52,654407	39,239824
3 496	423630,855	1301291,599	52,654376	39,239653
3 497	423629,754	1301285,247	52,654366	39,239559
3 498	423631,625	1301281,238	52,654384	39,239500
3 499	423634,265	1301279,497	52,654408	39,239475
3 500	423632,745	1301272,452	52,654395	39,239370
3 501	423629,624	1301266,447	52,654367	39,239281
3 502	423623,973	1301258,990	52,654317	39,239170
3 503	423620,152	1301252,299	52,654283	39,239071
3 504	423617,832	1301246,286	52,654263	39,238981
3 505	423616,502	1301241,848	52,654251	39,238916
3 506	423612,971	1301238,094	52,654220	39,238860
3 507	423610,560	1301232,889	52,654199	39,238782
3 508	423610,290	1301229,193	52,654197	39,238728
3 509	423607,730	1301225,786	52,654174	39,238677

3 510	423602,769	1301221,513	52,654130	39,238613
3 511	423595,547	1301206,549	52,654066	39,238391
3 512	423590,316	1301207,489	52,654019	39,238404
3 513	423580,484	1301207,489	52,653931	39,238402
3 514	423577,943	1301205,947	52,653908	39,238379
3 515	423574,143	1301202,589	52,653875	39,238329
3 516	423573,392	1301195,247	52,653868	39,238220
3 517	423572,222	1301190,884	52,653858	39,238156
3 518	423571,882	1301183,665	52,653856	39,238049
3 519	423568,601	1301177,050	52,653827	39,237951
3 520	423566,961	1301172,595	52,653813	39,237885
3 521	423564,561	1301168,528	52,653792	39,237824
3 522	423559,569	1301162,102	52,653747	39,237728
3 523	423547,247	1301151,749	52,653638	39,237574
3 524	423540,935	1301145,620	52,653582	39,237482
3 525	423539,185	1301138,789	52,653566	39,237381
3 526	423536,344	1301133,700	52,653541	39,237305
3 527	423533,664	1301131,019	52,653518	39,237265
3 528	423531,113	1301127,455	52,653495	39,237212
3 529	423528,813	1301124,147	52,653475	39,237163
3 530	423527,943	1301120,550	52,653467	39,237110
3 531	423524,952	1301114,957	52,653441	39,237027
3 532	423518,681	1301108,655	52,653385	39,236932
3 533	423515,320	1301106,642	52,653355	39,236902
3 534	423512,309	1301100,141	52,653329	39,236806
3 535	423510,479	1301095,505	52,653313	39,236737
3 536	423507,718	1301092,775	52,653288	39,236696
3 537	423503,017	1301088,081	52,653246	39,236626
3 538	423494,966	1301081,143	52,653175	39,236522
3 539	423495,046	1301076,276	52,653176	39,236450
3 540	423486,744	1301072,366	52,653101	39,236391
3 541	423483,923	1301066,509	52,653077	39,236304
3 542	423476,822	1301061,073	52,653013	39,236223
3 543	423472,961	1301053,426	52,652979	39,236109
3 544	423468,060	1301046,744	52,652936	39,236010
3 545	423461,789	1301042,496	52,652880	39,235946
3 546	423457,838	1301039,023	52,652845	39,235894
3 547	423450,876	1301028,859	52,652783	39,235743
3 548	423447,425	1301022,417	52,652753	39,235647
3 549	423444,885	1301013,277	52,652731	39,235512
3 550	423443,015	1301010,777	52,652714	39,235475
3 551	423438,874	1301008,385	52,652677	39,235439
3 552	423432,792	1301006,133	52,652623	39,235404
3 553	423426,741	1301002,643	52,652569	39,235352
3 554	423419,389	1300997,372	52,652503	39,235273
3 555	423415,039	1300993,940	52,652464	39,235222

3 556	423412,828	1300990,575	52,652445	39,235171
3 557	423408,977	1300985,130	52,652411	39,235090
3 558	423405,537	1300980,618	52,652380	39,235023
3 559	423402,916	1300980,420	52,652357	39,235020
3 560	423399,085	1300977,532	52,652323	39,234977
3 561	423396,004	1300973,086	52,652295	39,234910
3 562	423392,304	1300969,382	52,652263	39,234855
3 563	423385,672	1300967,180	52,652203	39,234822
3 564	423379,331	1300965,827	52,652146	39,234801
3 565	423371,359	1300964,004	52,652075	39,234772
3 566	423367,738	1300962,106	52,652042	39,234744
3 567	423365,848	1300958,840	52,652026	39,234695
3 568	423366,198	1300954,665	52,652029	39,234634
3 569	423364,928	1300949,996	52,652018	39,234565
3 570	423358,997	1300944,511	52,651966	39,234483
3 571	423346,074	1300937,020	52,651850	39,234370
3 572	423340,713	1300931,699	52,651802	39,234290
3 573	423324,119	1300918,748	52,651655	39,234097
3 574	423312,807	1300910,829	52,651554	39,233978
3 575	423304,595	1300907,059	52,651480	39,233921
3 576	423300,444	1300907,273	52,651443	39,233923
3 577	423286,031	1300916,941	52,651312	39,234064
3 578	423283,560	1300921,190	52,651290	39,234126
3 579	423281,760	1300923,384	52,651274	39,234159
3 580	423277,799	1300925,034	52,651238	39,234182
3 581	423273,328	1300925,702	52,651198	39,234191
3 582	423268,867	1300925,570	52,651157	39,234189
3 583	423260,235	1300927,905	52,651080	39,234222
3 584	423254,454	1300928,985	52,651028	39,234237
3 585	423248,053	1300929,282	52,650970	39,234240
3 586	423244,032	1300929,060	52,650934	39,234237
3 587	423240,001	1300924,135	52,650898	39,234163
3 588	423233,450	1300914,145	52,650840	39,234015
3 589	423228,009	1300909,426	52,650792	39,233944
3 590	423219,967	1300901,606	52,650720	39,233827
3 591	423213,856	1300895,089	52,650666	39,233730
3 592	423211,265	1300890,841	52,650643	39,233667
3 593	423209,745	1300888,605	52,650630	39,233634
3 594	423200,393	1300889,480	52,650546	39,233645
3 595	423184,149	1300898,496	52,650399	39,233776
3 596	423176,218	1300904,172	52,650327	39,233858
3 597	423169,056	1300905,442	52,650262	39,233876
3 598	423161,944	1300909,154	52,650198	39,233930
3 599	423155,463	1300909,822	52,650140	39,233939
3 600	423150,832	1300907,719	52,650099	39,233907
3 601	423130,348	1300911,588	52,649914	39,233961

3 602	423117,115	1300911,150	52,649795	39,233952
3 603	423104,802	1300915,853	52,649684	39,234020
3 604	423096,220	1300921,726	52,649606	39,234105
3 605	423092,010	1300922,303	52,649569	39,234113
3 606	423084,058	1300922,757	52,649497	39,234119
3 607	423073,236	1300925,471	52,649400	39,234157
3 608	423062,833	1300929,307	52,649306	39,234212
3 609	423042,589	1300939,544	52,649123	39,234360
3 610	423027,236	1300944,601	52,648984	39,234433
3 611	423016,553	1300948,693	52,648888	39,234492
3 612	422998,890	1300954,261	52,648729	39,234571
3 613	422998,019	1300957,462	52,648721	39,234618
3 614	422993,989	1300960,374	52,648684	39,234661
3 615	422988,847	1300961,719	52,648638	39,234680
3 616	422984,587	1300958,790	52,648600	39,234636
3 617	422974,804	1300961,917	52,648512	39,234681
3 618	422949,529	1300967,163	52,648284	39,234754
3 619	422938,227	1300973,045	52,648182	39,234839
3 620	422931,145	1300976,468	52,648118	39,234889
3 621	422920,823	1300980,147	52,648025	39,234942
3 622	422913,041	1300980,634	52,647955	39,234948
3 623	422891,597	1300992,596	52,647761	39,235121
3 624	422879,334	1301002,132	52,647650	39,235260
3 625	422865,371	1301010,835	52,647524	39,235386
3 626	422865,381	1301015,834	52,647523	39,235460
3 627	422863,371	1301019,868	52,647505	39,235520
3 628	422861,020	1301021,881	52,647484	39,235549
3 629	422830,604	1301039,996	52,647209	39,235812
3 630	422826,913	1301039,996	52,647176	39,235811
3 631	422824,122	1301037,307	52,647151	39,235771
3 632	422819,381	1301032,143	52,647109	39,235694
3 633	422805,178	1301012,113	52,646983	39,235396
3 634	422795,586	1300996,984	52,646898	39,235171
3 635	422787,154	1300988,306	52,646823	39,235042
3 636	422775,862	1300974,909	52,646723	39,234842
3 637	422763,639	1300965,109	52,646614	39,234695
3 638	422759,819	1300964,177	52,646580	39,234681
3 639	422752,887	1300962,387	52,646518	39,234653
3 640	422750,296	1300959,706	52,646495	39,234613
3 641	422750,317	1300956,126	52,646495	39,234560
3 642	422752,187	1300950,797	52,646512	39,234482
3 643	422757,278	1300945,063	52,646559	39,234398
3 644	422768,450	1300941,640	52,646659	39,234349
3 645	422777,042	1300942,704	52,646737	39,234366
3 646	422783,424	1300946,094	52,646794	39,234417
3 647	422808,639	1300963,368	52,647019	39,234676

3 648	422841,456	1300982,639	52,647312	39,234966
3 649	422858,270	1300994,930	52,647462	39,235150
3 650	422861,580	1300998,840	52,647491	39,235209
3 651	422864,671	1301004,772	52,647518	39,235297
3 652	422864,911	1301009,375	52,647520	39,235365
3 653	422878,444	1301000,919	52,647642	39,235242
3 654	422890,717	1300991,375	52,647753	39,235103
3 655	422912,461	1300979,232	52,647950	39,234927
3 656	422920,423	1300978,696	52,648022	39,234920
3 657	422930,535	1300975,099	52,648113	39,234868
3 658	422937,547	1300971,708	52,648176	39,234819
3 659	422948,939	1300965,785	52,648279	39,234734
3 660	422974,384	1300960,481	52,648508	39,234659
3 661	422983,726	1300957,503	52,648592	39,234617
3 662	422984,146	1300954,113	52,648596	39,234567
3 663	422990,188	1300951,646	52,648651	39,234531
3 664	422994,209	1300951,646	52,648687	39,234532
3 665	422998,680	1300952,752	52,648727	39,234549
3 666	423016,023	1300947,282	52,648883	39,234471
3 667	423026,706	1300943,191	52,648980	39,234412
3 668	423041,959	1300938,183	52,649117	39,234340
3 669	423062,193	1300927,954	52,649300	39,234192
3 670	423072,765	1300924,044	52,649396	39,234136
3 671	423083,758	1300921,289	52,649495	39,234097
3 672	423091,859	1300920,810	52,649567	39,234091
3 673	423095,530	1300920,381	52,649600	39,234085
3 674	423104,032	1300914,566	52,649677	39,234001
3 675	423116,705	1300909,690	52,649792	39,233931
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3 677	423150,572	1300906,242	52,650096	39,233885
3 678	423156,583	1300908,040	52,650150	39,233913
3 679	423161,054	1300907,587	52,650190	39,233907
3 680	423168,826	1300903,957	52,650261	39,233854
3 681	423175,487	1300902,852	52,650321	39,233839
3 682	423183,309	1300897,250	52,650391	39,233757
3 683	423199,803	1300888,085	52,650540	39,233624
3 684	423210,235	1300887,071	52,650634	39,233611
3 685	423212,635	1300884,274	52,650656	39,233570
3 686	423214,996	1300882,550	52,650677	39,233545
3 687	423217,836	1300881,775	52,650703	39,233534
3 688	423224,868	1300881,725	52,650766	39,233534
3 689	423229,319	1300880,075	52,650806	39,233511
3 690	423231,949	1300876,446	52,650830	39,233457
3 691	423233,460	1300875,200	52,650844	39,233439
3 692	423238,591	1300875,357	52,650890	39,233442
3 693	423252,414	1300882,789	52,651014	39,233554

3 694	423279,180	1300906,828	52,651252	39,233914
3 695	423285,441	1300915,531	52,651307	39,234043
3 696	423299,774	1300905,912	52,651437	39,233903
3 697	423304,695	1300905,549	52,651481	39,233899
3 698	423313,497	1300909,501	52,651560	39,233958
3 699	423324,989	1300917,527	52,651663	39,234079
3 700	423341,673	1300930,545	52,651811	39,234274
3 701	423346,914	1300935,775	52,651858	39,234352
3 702	423359,827	1300943,257	52,651973	39,234464
3 703	423366,108	1300949,048	52,652029	39,234551
3 704	423367,688	1300954,418	52,652043	39,234630
3 705	423367,278	1300958,328	52,652039	39,234688
3 706	423368,649	1300960,894	52,652051	39,234726
3 707	423371,779	1300962,560	52,652079	39,234751
3 708	423379,651	1300964,358	52,652149	39,234779
3 709	423386,032	1300965,719	52,652207	39,234800
3 710	423392,944	1300968,021	52,652268	39,234835
3 711	423397,115	1300972,080	52,652305	39,234896
3 712	423400,105	1300976,419	52,652332	39,234960
3 713	423403,256	1300978,943	52,652360	39,234998
3 714	423405,977	1300979,149	52,652384	39,235002
3 715	423410,168	1300984,223	52,652422	39,235077
3 716	423414,058	1300989,717	52,652456	39,235159
3 717	423416,059	1300992,835	52,652474	39,235205
3 718	423420,280	1300996,159	52,652511	39,235255
3 719	423427,531	1301001,373	52,652576	39,235333
3 720	423433,362	1301004,739	52,652628	39,235384
3 721	423439,444	1301006,991	52,652683	39,235418
3 722	423443,905	1301009,564	52,652722	39,235457
3 723	423446,165	1301012,476	52,652742	39,235500
3 724	423448,786	1301021,773	52,652765	39,235638
3 725	423452,136	1301028,051	52,652795	39,235731
3 726	423458,908	1301037,958	52,652855	39,235879
3 727	423462,669	1301041,283	52,652888	39,235928
3 728	423469,010	1301045,581	52,652945	39,235993
3 729	423474,211	1301052,601	52,652991	39,236097
3 730	423477,872	1301059,992	52,653023	39,236207
3 731	423484,994	1301065,437	52,653086	39,236289
3 732	423487,634	1301071,129	52,653110	39,236373
3 733	423496,266	1301074,239	52,653187	39,236420
3 734	423498,356	1301074,123	52,653206	39,236419
3 735	423501,237	1301073,538	52,653232	39,236411
3 736	423509,289	1301076,895	52,653304	39,236462
3 737	423516,190	1301084,732	52,653365	39,236579
3 738	423524,752	1301092,552	52,653441	39,236695
3 739	423532,844	1301095,629	52,653514	39,236742

3 740	423535,894	1301098,360	52,653541	39,236783
3 741	423537,255	1301102,047	52,653553	39,236838
3 742	423537,685	1301109,546	52,653556	39,236949
3 743	423538,665	1301112,961	52,653564	39,236999
3 744	423541,636	1301116,450	52,653591	39,237051
3 745	423543,386	1301117,580	52,653606	39,237068
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3 747	423547,907	1301124,576	52,653646	39,237172
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3 749	423554,038	1301131,753	52,653701	39,237279
3 750	423559,659	1301134,467	52,653751	39,237320
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3 752	423564,460	1301141,743	52,653793	39,237428
3 753	423569,131	1301145,224	52,653835	39,237481
3 754	423576,203	1301150,396	52,653898	39,237558
3 755	423584,515	1301157,086	52,653972	39,237658
3 756	423589,496	1301162,836	52,654016	39,237744
3 757	423592,847	1301166,424	52,654046	39,237798
3 758	423594,477	1301169,642	52,654060	39,237845
3 759	423596,127	1301173,907	52,654075	39,237909
3 760	423601,418	1301182,981	52,654121	39,238043
3 761	423604,299	1301187,807	52,654147	39,238115
3 762	423606,800	1301193,193	52,654169	39,238195
3 763	423606,559	1301198,093	52,654166	39,238268
3 764	423601,428	1301203,258	52,654120	39,238343
3 765	423597,077	1301206,277	52,654080	39,238387
3 766	423603,879	1301220,490	52,654140	39,238598
3 767	423608,780	1301224,714	52,654184	39,238661
3 768	423611,611	1301228,459	52,654209	39,238717
3 769	423611,981	1301232,386	52,654212	39,238775
3 770	423614,151	1301237,162	52,654231	39,238846
3 771	423617,722	1301240,948	52,654263	39,238903
3 772	423619,242	1301245,774	52,654276	39,238974
3 773	423621,493	1301251,615	52,654295	39,239061
3 774	423625,193	1301258,115	52,654328	39,239157
3 775	423630,855	1301265,581	52,654378	39,239269
3 776	423634,125	1301271,859	52,654407	39,239362
3 777	423637,666	1301279,077	52,654438	39,239469
3 778	423642,557	1301282,211	52,654482	39,239516
3 779	423649,709	1301285,948	52,654546	39,239572
3 780	423653,019	1301289,413	52,654575	39,239624
3 781	423656,850	1301294,610	52,654609	39,239701
3 782	423662,982	1301302,158	52,654663	39,239814
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3 784	423671,913	1301315,209	52,654742	39,240008
3 785	423678,695	1301320,950	52,654803	39,240094

3 786	423681,746	1301323,111	52,654830	39,240126
3 787	423683,286	1301325,660	52,654844	39,240164
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3 789	423687,847	1301326,386	52,654885	39,240176
3 790	423689,647	1301325,611	52,654901	39,240165
3 791	423691,448	1301325,322	52,654917	39,240161
3 792	423693,838	1301326,444	52,654938	39,240178
3 793	423697,749	1301329,067	52,654973	39,240217
3 794	423698,899	1301331,245	52,654983	39,240249
3 795	423699,579	1301334,091	52,654989	39,240291
3 796	423699,339	1301338,653	52,654987	39,240359
3 797	423700,690	1301342,159	52,654998	39,240411
3 798	423706,551	1301351,992	52,655050	39,240557
3 799	423718,663	1301368,235	52,655158	39,240799
3 800	423725,275	1301377,301	52,655216	39,240934
3 801	423734,477	1301387,967	52,655298	39,241093
3 802	423739,368	1301394,773	52,655341	39,241194
3 803	423745,689	1301402,131	52,655397	39,241304
3 804	423752,401	1301411,486	52,655457	39,241443
3 805	423762,683	1301423,109	52,655548	39,241617
3 806	423766,494	1301427,473	52,655582	39,241682
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3 808	423777,186	1301437,149	52,655677	39,241826
3 809	423781,947	1301444,153	52,655719	39,241931
3 810	423785,938	1301450,884	52,655754	39,242031
3 811	423796,010	1301460,685	52,655844	39,242177
3 812	423801,621	1301467,202	52,655894	39,242274
3 813	423808,903	1301474,651	52,655958	39,242385
3 814	423815,034	1301483,065	52,656013	39,242511
3 815	423817,815	1301486,365	52,656037	39,242560
3 816	423821,055	1301489,376	52,656066	39,242605
3 817	423825,256	1301491,347	52,656104	39,242635
3 818	423828,497	1301493,220	52,656133	39,242663
3 819	423839,509	1301498,722	52,656231	39,242746
3 820	423846,521	1301506,476	52,656293	39,242862
3 821	423855,783	1301515,485	52,656376	39,242996
3 822	423861,784	1301526,753	52,656429	39,243164
3 823	423870,046	1301537,848	52,656502	39,243329
3 824	423877,197	1301547,467	52,656565	39,243472
3 825	423884,129	1301555,073	52,656627	39,243585
3 826	423890,350	1301564,007	52,656682	39,243718
3 827	423897,772	1301567,142	52,656748	39,243766
3 828	423906,043	1301568,932	52,656822	39,243794
3 829	423910,744	1301570,276	52,656864	39,243814
3 830	423914,775	1301575,416	52,656900	39,243891
3 831	423915,666	1301580,118	52,656908	39,243960

3 832	423917,916	1301590,182	52,656927	39,244110
3 833	423952,743	1301611,589	52,657238	39,244431
3 834	423966,166	1301619,780	52,657358	39,244554
3 835	423972,638	1301626,223	52,657415	39,244651
3 836	423985,560	1301634,604	52,657531	39,244777
3 837	423989,791	1301639,257	52,657568	39,244846
3 838	423994,772	1301643,563	52,657612	39,244910
3 839	423998,913	1301649,288	52,657649	39,244996
3 840	424009,976	1301657,413	52,657748	39,245117
3 841	424010,546	1301658,255	52,657753	39,245130
3 842	424016,337	1301662,190	52,657804	39,245189
3 843	424022,288	1301668,575	52,657857	39,245284
3 844	424030,820	1301672,617	52,657934	39,245345
3 845	424038,802	1301676,948	52,658005	39,245411
3 846	424048,324	1301680,792	52,658090	39,245469
3 847	424056,836	1301684,149	52,658166	39,245520
3 848	424062,387	1301683,935	52,658216	39,245517
3 849	424069,748	1301684,389	52,658282	39,245525
3 850	424076,130	1301688,530	52,658339	39,245588
3 851	424082,581	1301689,635	52,658397	39,245605
3 852	424085,672	1301692,085	52,658425	39,245642
3 853	424087,562	1301695,517	52,658441	39,245693
3 854	424090,933	1301697,200	52,658471	39,245718
3 855	424094,974	1301698,322	52,658508	39,245735
3 856	424099,695	1301701,135	52,658550	39,245777
3 857	424105,596	1301708,361	52,658602	39,245885
3 858	424108,507	1301712,832	52,658628	39,245952
3 859	424111,487	1301714,531	52,658654	39,245977
3 860	424115,068	1301715,876	52,658686	39,245998
3 861	424120,479	1301719,844	52,658735	39,246057
3 862	424125,050	1301722,748	52,658776	39,246101
3 863	424126,791	1301721,535	52,658791	39,246083
3 864	424128,981	1301717,798	52,658811	39,246028
3 865	424130,591	1301715,266	52,658826	39,245991
3 866	424133,122	1301715,670	52,658849	39,245998
3 867	424134,932	1301718,285	52,658865	39,246036
3 868	424137,863	1301719,753	52,658891	39,246059
3 869	424141,274	1301720,603	52,658922	39,246072
3 870	424146,825	1301719,720	52,658971	39,246059
3 871	424153,206	1301718,805	52,659029	39,246047
3 872	424158,637	1301719,250	52,659078	39,246054
3 873	424163,579	1301722,830	52,659122	39,246108
3 874	424167,029	1301726,938	52,659152	39,246169
3 875	424173,791	1301730,147	52,659213	39,246218
3 876	424178,112	1301728,415	52,659252	39,246193
3 877	424183,563	1301727,912	52,659301	39,246186

3 878	424186,383	1301728,869	52,659326	39,246201
3 879	424190,014	1301731,715	52,659358	39,246244
3 880	424193,935	1301735,410	52,659393	39,246299
3 881	424196,115	1301740,764	52,659412	39,246378
3 882	424200,636	1301745,070	52,659453	39,246443
3 883	424211,549	1301747,743	52,659550	39,246484
3 884	424219,470	1301748,420	52,659622	39,246495
3 885	424244,246	1301750,927	52,659844	39,246536
3 886	424248,507	1301750,474	52,659882	39,246530
3 887	424251,937	1301750,243	52,659913	39,246527
3 888	424256,478	1301749,789	52,659954	39,246521
3 889	424263,230	1301750,927	52,660014	39,246539
3 890	424272,972	1301751,158	52,660102	39,246544
3 891	424286,095	1301751,612	52,660220	39,246553
3 892	424293,046	1301749,814	52,660282	39,246527
3 893	424310,540	1301749,104	52,660440	39,246519
3 894	424314,851	1301749,335	52,660478	39,246523
3 895	424327,944	1301747,529	52,660596	39,246499
3 896	424337,916	1301744,584	52,660686	39,246457
3 897	424342,047	1301744,773	52,660723	39,246460
3 898	424348,588	1301746,629	52,660782	39,246489
3 899	424354,569	1301749,063	52,660835	39,246526
3 900	424357,890	1301748,090	52,660865	39,246512
3 901	424365,712	1301732,424	52,660937	39,246281
3 902	424368,212	1301727,640	52,660960	39,246211
3 903	424371,673	1301725,297	52,660991	39,246177
3 904	424375,964	1301724,076	52,661030	39,246160
3 905	424380,325	1301724,043	52,661069	39,246160
3 906	424385,156	1301721,634	52,661113	39,246125
3 907	424394,398	1301715,777	52,661196	39,246040
3 908	424402,990	1301707,173	52,661274	39,245914
3 909	424408,201	1301704,748	52,661322	39,245879
3 910	424417,123	1301700,070	52,661402	39,245811
3 911	424418,153	1301698,412	52,661412	39,245787
3 912	424420,673	1301694,750	52,661435	39,245733
3 913	424427,765	1301690,864	52,661499	39,245677
3 914	424432,446	1301690,336	52,661541	39,245670
3 915	424436,157	1301688,150	52,661574	39,245638
3 916	424438,667	1301686,484	52,661597	39,245614
3 917	424440,188	1301681,724	52,661611	39,245544
3 918	424442,998	1301679,720	52,661637	39,245515
3 919	424449,690	1301677,170	52,661697	39,245478
3 920	424455,521	1301673,805	52,661750	39,245429
3 921	424459,782	1301670,662	52,661788	39,245383
3 922	424465,213	1301665,457	52,661838	39,245307
3 923	424472,625	1301660,581	52,661905	39,245236

3 924	424481,096	1301656,671	52,661981	39,245180
3 925	424503,091	1301643,753	52,662180	39,244993
3 926	424509,883	1301637,203	52,662242	39,244897
3 927	424514,263	1301634,406	52,662281	39,244856
3 928	424516,714	1301632,187	52,662303	39,244824
3 929	424518,324	1301630,801	52,662318	39,244804
3 930	424523,765	1301629,077	52,662367	39,244779
3 931	424526,876	1301627,304	52,662395	39,244753
3 932	424529,447	1301625,802	52,662418	39,244731
3 933	424532,027	1301621,488	52,662442	39,244668
3 934	424533,598	1301616,349	52,662457	39,244592
3 935	424535,468	1301612,570	52,662474	39,244537
3 936	424539,899	1301610,417	52,662514	39,244506
3 937	424544,070	1301608,000	52,662552	39,244471
3 938	424548,071	1301602,894	52,662588	39,244396
3 939	424551,201	1301598,423	52,662617	39,244330
3 940	424552,982	1301593,952	52,662633	39,244264
3 941	424554,192	1301591,997	52,662644	39,244236
3 942	424556,102	1301590,512	52,662661	39,244214
3 943	424556,923	1301589,274	52,662669	39,244196
3 944	424560,543	1301582,469	52,662702	39,244096
3 945	424564,004	1301577,395	52,662734	39,244021
3 946	424567,585	1301576,191	52,662766	39,244004
3 947	424573,946	1301573,914	52,662823	39,243971
3 948	424582,918	1301571,844	52,662904	39,243942
3 949	424589,940	1301572,058	52,662967	39,243947
3 950	424597,421	1301573,188	52,663034	39,243964
3 951	424605,943	1301571,621	52,663111	39,243943
3 952	424619,326	1301568,668	52,663232	39,243901
3 953	424625,537	1301567,364	52,663287	39,243883
3 954	424631,649	1301564,667	52,663343	39,243844
3 955	424636,610	1301561,557	52,663387	39,243799
3 956	424639,410	1301558,645	52,663413	39,243756
3 957	424641,761	1301558,645	52,663434	39,243756
3 958	424643,461	1301559,750	52,663449	39,243773
3 959	424661,415	1301552,738	52,663611	39,243672
3 960	424671,307	1301550,206	52,663700	39,243636
3 961	424682,109	1301548,820	52,663798	39,243618
3 962	424689,321	1301549,274	52,663862	39,243625
3 963	424695,702	1301551,080	52,663919	39,243653
3 964	424698,913	1301550,651	52,663948	39,243647
3 965	424703,834	1301549,315	52,663993	39,243628
3 966	424713,596	1301545,446	52,664081	39,243573
3 967	424729,349	1301539,737	52,664223	39,243491
3 968	424735,341	1301540,158	52,664277	39,243498
3 969	424741,892	1301540,381	52,664336	39,243502

3 970	424747,863	1301539,944	52,664389	39,243497
3 971	424754,825	1301536,801	52,664452	39,243451
3 972	424760,566	1301536,512	52,664504	39,243448
3 973	424768,748	1301536,281	52,664577	39,243446
3 974	424793,103	1301534,235	52,664796	39,243419
3 975	424810,947	1301534,458	52,664957	39,243425
3 976	424822,309	1301534,689	52,665059	39,243431
3 977	424838,393	1301532,874	52,665203	39,243406
3 978	424844,204	1301531,529	52,665256	39,243387
3 979	424851,886	1301528,147	52,665325	39,243338
3 980	424857,117	1301527,405	52,665372	39,243328
3 981	424865,859	1301526,728	52,665451	39,243320
3 982	424868,949	1301524,864	52,665479	39,243293
3 983	424870,900	1301521,399	52,665497	39,243242
3 984	424873,740	1301519,947	52,665522	39,243221
3 985	424878,731	1301518,355	52,665567	39,243198
3 986	424881,352	1301516,384	52,665591	39,243169
3 987	424886,733	1301513,802	52,665640	39,243132
3 988	424892,274	1301512,251	52,665689	39,243110
3 989	424905,967	1301505,148	52,665813	39,243007
3 990	424913,689	1301500,842	52,665883	39,242945
3 991	424922,721	1301498,268	52,665964	39,242908
3 992	424929,132	1301495,389	52,666022	39,242866
3 993	424931,763	1301493,195	52,666046	39,242834
3 994	424938,694	1301490,968	52,666109	39,242802
3 995	424942,825	1301489,450	52,666146	39,242781
3 996	424945,856	1301486,843	52,666173	39,242743
3 997	424949,036	1301483,898	52,666202	39,242700
3 998	424953,737	1301482,306	52,666245	39,242677
3 999	424958,948	1301480,491	52,666292	39,242651
4 000	424971,311	1301477,736	52,666403	39,242612
4 001	424976,792	1301475,764	52,666452	39,242584
4 002	424980,523	1301472,687	52,666486	39,242539
4 003	424983,384	1301471,813	52,666512	39,242526
4 004	424988,075	1301471,772	52,666554	39,242526
4 005	424992,716	1301470,295	52,666596	39,242505
4 006	424996,016	1301467,202	52,666626	39,242460
4 007	424997,297	1301463,126	52,666638	39,242400
4 008	424998,667	1301458,796	52,666651	39,242336
4 009	424999,587	1301456,255	52,666659	39,242299
4 010	425002,248	1301454,176	52,666683	39,242269
4 011	425007,909	1301454,217	52,666734	39,242270
4 012	425014,580	1301451,998	52,666794	39,242238
4 013	425018,471	1301450,917	52,666829	39,242223
4 014	425019,641	1301449,730	52,666840	39,242206
4 015	425022,122	1301448,212	52,666862	39,242184

4 016	425025,803	1301447,197	52,666895	39,242169
4 017	425032,424	1301447,609	52,666955	39,242176
4 018	425037,645	1301447,181	52,667002	39,242171
4 019	425041,626	1301445,283	52,667038	39,242143
4 020	425045,377	1301441,324	52,667072	39,242085
4 021	425050,668	1301438,610	52,667120	39,242046
4 022	425061,340	1301433,619	52,667216	39,241974
4 023	425071,633	1301426,681	52,667309	39,241873
4 024	425079,284	1301417,219	52,667379	39,241734
4 025	425085,666	1301409,704	52,667437	39,241624
4 026	425089,896	1301408,673	52,667475	39,241610
4 027	425099,298	1301407,526	52,667560	39,241594
4 028	425111,021	1301407,287	52,667665	39,241592
4 029	425121,753	1301409,820	52,667761	39,241632
4 030	425129,235	1301415,949	52,667828	39,241723
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4 032	425135,236	1301428,034	52,667881	39,241903
4 033	425134,586	1301431,515	52,667874	39,241954
4 034	425132,055	1301439,319	52,667851	39,242069
4 035	425130,055	1301447,321	52,667832	39,242187
4 036	425130,925	1301455,818	52,667839	39,242313
4 037	425132,606	1301458,606	52,667854	39,242354
4 038	425134,446	1301458,779	52,667871	39,242357
4 039	425137,257	1301458,127	52,667896	39,242348
4 040	425141,578	1301458,103	52,667935	39,242348
4 041	425146,068	1301458,796	52,667975	39,242359
4 042	425149,759	1301465,255	52,668008	39,242455
4 043	425150,990	1301470,963	52,668018	39,242540
4 044	425151,670	1301478,907	52,668023	39,242657
4 045	425152,850	1301481,646	52,668034	39,242698
4 046	425155,591	1301483,213	52,668058	39,242722
4 047	425168,293	1301485,218	52,668172	39,242753
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4 051	425196,139	1301487,668	52,668422	39,242794
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4 053	425203,271	1301493,047	52,668486	39,242874
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4 055	425214,133	1301498,244	52,668583	39,242953
4 056	425221,085	1301499,332	52,668645	39,242970
4 057	425235,948	1301496,404	52,668779	39,242929
4 058	425242,459	1301495,926	52,668838	39,242923
4 059	425247,730	1301495,703	52,668885	39,242921
4 060	425252,921	1301497,592	52,668931	39,242949
4 061	425259,053	1301506,592	52,668986	39,243083

4 062	425263,474	1301512,119	52,669025	39,243166
4 063	425266,734	1301514,156	52,669054	39,243196
4 064	425273,916	1301514,156	52,669119	39,243197
4 065	425287,099	1301512,787	52,669237	39,243179
4 066	425294,990	1301513,249	52,669308	39,243187
4 067	425301,972	1301516,524	52,669370	39,243237
4 068	425314,504	1301527,619	52,669482	39,243403
4 069	425324,197	1301535,951	52,669568	39,243527
4 070	425335,929	1301541,363	52,669673	39,243609
4 071	425354,133	1301550,923	52,669836	39,243753
4 072	425364,745	1301554,999	52,669931	39,243815
4 073	425374,027	1301557,482	52,670014	39,243853
4 074	425381,839	1301562,398	52,670084	39,243927
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4 077	425399,973	1301577,775	52,670245	39,244157
4 078	425405,494	1301583,739	52,670294	39,244246
4 079	425411,205	1301590,809	52,670345	39,244352
4 080	425417,526	1301596,905	52,670401	39,244443
4 081	425426,758	1301605,237	52,670483	39,244568
4 082	425443,862	1301613,791	52,670636	39,244697
4 083	425456,975	1301613,668	52,670754	39,244697
4 084	425475,089	1301612,100	52,670917	39,244677
4 085	425493,873	1301612,991	52,671086	39,244693
4 086	425513,787	1301618,807	52,671264	39,244782
4 087	425526,750	1301626,190	52,671380	39,244893
4 088	425541,073	1301640,280	52,671507	39,245103
4 089	425549,695	1301651,103	52,671584	39,245265
4 090	425554,526	1301654,369	52,671627	39,245314
4 091	425594,734	1301678,903	52,671986	39,245683
4 092	425619,930	1301694,428	52,672211	39,245916
4 093	425642,094	1301711,504	52,672408	39,246172
4 094	425651,807	1301723,086	52,672494	39,246345
4 095	425665,149	1301747,058	52,672612	39,246701
4 096	425676,872	1301757,106	52,672716	39,246852
4 097	425691,125	1301765,372	52,672844	39,246976
4 098	425714,240	1301773,316	52,673050	39,247097
4 099	425723,792	1301777,152	52,673136	39,247155
4 100	425732,804	1301782,299	52,673216	39,247233
4 101	425736,765	1301785,649	52,673252	39,247283
4 102	425741,006	1301791,918	52,673289	39,247376
4 103	425751,298	1301803,319	52,673381	39,247546
4 104	425757,109	1301807,798	52,673432	39,247613
4 105	425763,380	1301810,479	52,673488	39,247654
4 106	425769,862	1301811,147	52,673547	39,247665
4 107	425775,453	1301811,147	52,673597	39,247666

4 108	425788,206	1301814,282	52,673711	39,247714
4 109	425807,440	1301818,530	52,673884	39,247780
4 110	425824,543	1301822,176	52,674037	39,247837
4 111	425840,287	1301826,623	52,674178	39,247905
4 112	425866,973	1301839,351	52,674417	39,248097
4 113	425882,746	1301848,863	52,674557	39,248240
4 114	425916,113	1301872,192	52,674855	39,248590
4 115	425927,565	1301880,977	52,674957	39,248722
4 116	425972,875	1301910,287	52,675361	39,249162
4 117	425992,399	1301920,739	52,675536	39,249320
4 118	426003,802	1301924,319	52,675638	39,249375
4 119	426014,314	1301925,664	52,675732	39,249396
4 120	426023,036	1301926,555	52,675811	39,249411
4 121	426029,747	1301929,689	52,675871	39,249458
4 122	426033,548	1301933,484	52,675904	39,249515
4 123	426045,631	1301944,447	52,676012	39,249679
4 124	426055,693	1301954,289	52,676101	39,249826
4 125	426061,954	1301960,550	52,676157	39,249919
4 126	426069,556	1301966,143	52,676225	39,250003
4 127	426078,958	1301970,168	52,676309	39,250064
4 128	426109,774	1301986,948	52,676584	39,250317
4 129	426129,049	1301995,213	52,676757	39,250442
4 130	426145,602	1302003,042	52,676905	39,250561
4 131	426154,274	1302006,036	52,676982	39,250606
4 132	426169,247	1302010,400	52,677116	39,250673
4 133	426176,969	1302012,801	52,677185	39,250710
4 134	426188,981	1302013,642	52,677293	39,250724
4 135	426197,483	1302012,883	52,677370	39,250714
4 136	426205,445	1302014,104	52,677441	39,250734
4 137	426209,566	1302017,354	52,677478	39,250782
4 138	426212,436	1302021,759	52,677503	39,250848
4 139	426218,978	1302032,195	52,677561	39,251003
4 140	426236,141	1302043,158	52,677714	39,251168
4 141	426247,514	1302048,817	52,677816	39,251254
4 142	426253,325	1302051,053	52,677868	39,251288
4 143	426262,277	1302054,187	52,677948	39,251335
4 144	426269,429	1302055,078	52,678012	39,251350
4 145	426279,271	1302053,519	52,678101	39,251328
4 146	426288,893	1302051,275	52,678187	39,251296
4 147	426293,134	1302052,175	52,678225	39,251310
4 148	426297,615	1302053,288	52,678266	39,251328
4 149	426303,876	1302056,200	52,678322	39,251372
4 150	426308,567	1302059,780	52,678363	39,251425
4 151	426313,338	1302063,435	52,678406	39,251480
4 152	426317,349	1302063,567	52,678442	39,251483
4 153	426325,501	1302061,966	52,678515	39,251460

4 154	426330,422	1302060,704	52,678560	39,251442
4 155	426336,253	1302058,188	52,678612	39,251406
4 156	426343,484	1302057,058	52,678677	39,251391
4 157	426361,238	1302060,317	52,678837	39,251441
4 158	426371,940	1302058,955	52,678933	39,251423
4 159	426385,363	1302059,855	52,679053	39,251438
4 160	426399,446	1302063,435	52,679180	39,251494
4 161	426409,959	1302065,670	52,679274	39,251528
4 162	426424,722	1302072,154	52,679406	39,251627
4 163	426440,375	1302081,765	52,679546	39,251771
4 164	426445,526	1302089,148	52,679591	39,251881
4 165	426456,709	1302089,371	52,679692	39,251886
4 166	426482,424	1302090,492	52,679923	39,251907
4 167	426498,077	1302089,156	52,680063	39,251889
4 168	426504,569	1302089,824	52,680122	39,251900
4 169	426509,480	1302092,060	52,680166	39,251934
4 170	426538,556	1302103,246	52,680426	39,252104
4 171	426578,815	1302124,711	52,680786	39,252428
4 172	426606,311	1302136,911	52,681031	39,252613
4 173	426636,297	1302150,209	52,681300	39,252814
4 174	426639,318	1302153,187	52,681326	39,252858
4 175	426641,518	1302155,365	52,681346	39,252891
4 176	426643,899	1302162,063	52,681367	39,252990
4 177	426646,809	1302206,791	52,681389	39,253652
4 178	426662,573	1302208,449	52,681530	39,253679
4 179	426685,968	1302210,478	52,681740	39,253713
4 180	426693,919	1302213,778	52,681811	39,253763
4 181	426703,751	1302217,705	52,681899	39,253822
4 182	426721,955	1302220,435	52,682063	39,253866
4 183	426731,127	1302222,893	52,682145	39,253904
4 184	426748,571	1302226,474	52,682301	39,253959
4 185	426762,214	1302229,155	52,682423	39,254001
4 186	426772,506	1302230,722	52,682516	39,254026
4 187	426779,358	1302231,539	52,682577	39,254039
4 188	426785,959	1302234,046	52,682636	39,254077
4 189	426792,610	1302237,024	52,682696	39,254122
4 190	426798,672	1302240,968	52,682750	39,254181
4 191	426806,573	1302244,696	52,682821	39,254238
4 192	426812,085	1302248,169	52,682870	39,254290
4 193	426817,026	1302250,644	52,682914	39,254327
4 194	426820,086	1302251,725	52,682941	39,254344
4 195	426832,859	1302251,939	52,683056	39,254349
4 196	426846,332	1302248,573	52,683177	39,254301
4 197	426857,674	1302247,171	52,683279	39,254282
4 198	426864,836	1302246,709	52,683344	39,254277
4 199	426879,589	1302248,978	52,683476	39,254313

4 200	426898,193	1302248,079	52,683643	39,254302
4 201	426906,835	1302245,703	52,683721	39,254269
4 202	426913,586	1302240,044	52,683783	39,254186
4 203	426925,139	1302228,041	52,683887	39,254010
4 204	426930,560	1302225,220	52,683936	39,253969
4 205	426937,581	1302223,982	52,684000	39,253952
4 206	426945,103	1302219,775	52,684068	39,253891
4 207	426955,485	1302220,047	52,684161	39,253897
4 208	426962,807	1302224,601	52,684226	39,253965
4 209	426970,958	1302235,927	52,684298	39,254134
4 210	426975,369	1302245,595	52,684337	39,254278
4 211	426983,211	1302255,668	52,684407	39,254428
4 212	426989,102	1302262,251	52,684459	39,254526
4 213	427000,775	1302276,159	52,684562	39,254734
4 214	427010,497	1302280,795	52,684649	39,254804
4 215	427019,609	1302290,472	52,684730	39,254948
4 216	427029,951	1302303,794	52,684822	39,255147
4 217	427037,353	1302317,166	52,684887	39,255346
4 218	427039,383	1302320,317	52,684905	39,255393
4 219	427039,383	1302325,308	52,684905	39,255467
4 220	427038,023	1302329,969	52,684892	39,255535
4 221	427038,233	1302336,296	52,684893	39,255629
4 222	427041,524	1302344,628	52,684922	39,255753
4 223	427047,315	1302354,882	52,684973	39,255905
4 224	427055,637	1302364,558	52,685047	39,256050
4 225	427063,928	1302375,835	52,685120	39,256218
4 226	427069,830	1302391,699	52,685172	39,256453
4 227	427074,171	1302404,510	52,685210	39,256643
4 228	427074,461	1302411,480	52,685212	39,256746
4 229	427076,871	1302417,403	52,685233	39,256834
4 230	427081,452	1302429,983	52,685273	39,257021
4 231	427084,663	1302440,782	52,685300	39,257181
4 232	427086,733	1302449,988	52,685318	39,257318
4 233	427087,873	1302458,608	52,685328	39,257445
4 234	427089,794	1302463,715	52,685344	39,257521
4 235	427096,015	1302472,162	52,685399	39,257647
4 236	427103,037	1302480,090	52,685462	39,257765
4 237	427111,789	1302492,736	52,685539	39,257954
4 238	427116,310	1302498,626	52,685579	39,258042
4 239	427119,360	1302503,526	52,685606	39,258114
4 240	427121,991	1302510,150	52,685629	39,258213
4 241	427122,541	1302513,705	52,685634	39,258265
4 242	427123,001	1302518,086	52,685637	39,258330
4 243	427123,241	1302522,689	52,685639	39,258398
4 244	427121,101	1302525,980	52,685620	39,258447
4 245	427114,079	1302526,995	52,685556	39,258461

4 246	427109,478	1302528,670	52,685515	39,258485
4 247	427106,087	1302531,309	52,685484	39,258523
4 248	427105,717	1302535,863	52,685480	39,258590
4 249	427106,968	1302540,705	52,685491	39,258662
4 250	427112,079	1302550,703	52,685536	39,258811
4 251	427118,620	1302559,497	52,685594	39,258942
4 252	427122,271	1302571,582	52,685626	39,259121
4 253	427125,241	1302588,229	52,685651	39,259368
4 254	427128,572	1302596,866	52,685680	39,259496
4 255	427131,573	1302602,014	52,685706	39,259573
4 256	427137,514	1302607,079	52,685759	39,259649
4 257	427139,755	1302611,740	52,685779	39,259718
4 258	427142,585	1302631,439	52,685802	39,260010
4 259	427145,286	1302644,259	52,685825	39,260200
4 260	427147,286	1302649,381	52,685843	39,260276
4 261	427147,396	1302653,118	52,685844	39,260331
4 262	427146,706	1302658,909	52,685837	39,260416
4 263	427146,706	1302667,389	52,685836	39,260542
4 264	427148,286	1302680,176	52,685849	39,260731
4 265	427150,757	1302689,440	52,685870	39,260868
4 266	427151,667	1302693,086	52,685878	39,260923
4 267	427151,717	1302696,823	52,685878	39,260978
4 268	427151,917	1302700,024	52,685880	39,261025
4 269	427153,467	1302702,325	52,685893	39,261059
4 270	427157,268	1302706,590	52,685927	39,261123
4 271	427157,868	1302714,691	52,685932	39,261243
4 272	427159,659	1302723,196	52,685947	39,261369
4 273	427159,929	1302732,138	52,685948	39,261501
4 274	427158,088	1302747,647	52,685930	39,261730
4 275	427153,758	1302760,070	52,685890	39,261913
4 276	427152,857	1302772,081	52,685881	39,262091
4 277	427153,317	1302780,627	52,685884	39,262217
4 278	427151,667	1302787,705	52,685869	39,262322
4 279	427148,886	1302792,465	52,685843	39,262392
4 280	427147,346	1302798,636	52,685829	39,262483
4 281	427143,085	1302806,101	52,685790	39,262592
4 282	427138,064	1302809,401	52,685745	39,262640
4 283	427135,414	1302813,270	52,685720	39,262697
4 284	427134,173	1302817,625	52,685709	39,262761
4 285	427134,173	1302825,594	52,685708	39,262879
4 286	427136,284	1302831,930	52,685726	39,262973
4 287	427139,274	1302835,518	52,685753	39,263027
4 288	427141,885	1302836,525	52,685776	39,263042
4 289	427147,526	1302839,569	52,685827	39,263088
4 290	427149,917	1302843,297	52,685848	39,263143
4 291	427149,217	1302848,115	52,685841	39,263214

4 292	427149,217	1302851,307	52,685841	39,263262
4 293	427151,177	1302853,865	52,685858	39,263300
4 294	427152,807	1302859,878	52,685872	39,263389
4 295	427153,537	1302865,067	52,685878	39,263466
4 296	427153,778	1302870,396	52,685880	39,263545
4 297	427154,218	1302875,106	52,685883	39,263614
4 298	427154,818	1302879,132	52,685888	39,263674
4 299	427157,698	1302882,011	52,685914	39,263717
4 300	427161,989	1302883,933	52,685952	39,263746
4 301	427168,791	1302888,140	52,686013	39,263809
4 302	427172,141	1302896,868	52,686042	39,263939
4 303	427174,542	1302902,997	52,686063	39,264030
4 304	427180,463	1302910,017	52,686116	39,264135
4 305	427187,895	1302916,774	52,686182	39,264236
4 306	427193,416	1302925,303	52,686231	39,264363
4 307	427204,728	1302945,209	52,686330	39,264659
4 308	427213,770	1302958,045	52,686410	39,264850
4 309	427226,933	1302971,986	52,686527	39,265059
4 310	427231,264	1302976,309	52,686566	39,265123
4 311	427234,935	1302980,219	52,686598	39,265182
4 312	427240,036	1302986,711	52,686644	39,265278
4 313	427246,807	1302993,253	52,686704	39,265376
4 314	427248,958	1302999,283	52,686722	39,265466
4 315	427250,578	1303006,435	52,686736	39,265572
4 316	427251,518	1303015,262	52,686744	39,265702
4 317	427252,879	1303026,835	52,686755	39,265874
4 318	427255,139	1303040,158	52,686774	39,266071
4 319	427256,249	1303044,167	52,686784	39,266131
4 320	427256,860	1303046,832	52,686789	39,266170
4 321	427259,670	1303049,834	52,686814	39,266215
4 322	427267,862	1303060,080	52,686886	39,266368
4 323	427269,512	1303072,429	52,686900	39,266551
4 324	427267,682	1303081,998	52,686883	39,266692
4 325	427264,491	1303102,242	52,686852	39,266991
4 326	427261,281	1303116,018	52,686822	39,267194
4 327	427246,777	1303142,614	52,686689	39,267585
4 328	427233,585	1303159,484	52,686569	39,267832
4 329	427226,883	1303178,004	52,686507	39,268105
4 330	427224,873	1303197,926	52,686487	39,268399
4 331	427227,813	1303221,683	52,686511	39,268751
4 332	427224,003	1303279,156	52,686471	39,269600
4 333	427220,372	1303309,844	52,686435	39,270053
4 334	427220,932	1303314,174	52,686440	39,270117
4 335	427219,782	1303326,367	52,686428	39,270297
4 336	427216,361	1303342,098	52,686396	39,270530
4 337	427217,491	1303349,176	52,686405	39,270634

4 338	427225,073	1303354,975	52,686473	39,270721
4 339	427232,544	1303365,246	52,686539	39,270874
4 340	427236,345	1303377,653	52,686572	39,271058
4 341	427239,966	1303391,916	52,686603	39,271270
4 342	427235,855	1303407,259	52,686565	39,271496
4 343	427229,054	1303426,274	52,686502	39,271776
4 344	427212,650	1303449,108	52,686352	39,272111
4 345	427170,241	1303484,770	52,685968	39,272632
4 346	427157,348	1303491,649	52,685851	39,272731
4 347	427145,976	1303495,114	52,685749	39,272781
4 348	427132,923	1303499,981	52,685631	39,272851
4 349	427118,960	1303509,328	52,685504	39,272986
4 350	427115,599	1303513,205	52,685474	39,273043
4 351	427112,729	1303520,464	52,685447	39,273150
4 352	427111,428	1303532,492	52,685434	39,273328
4 353	427112,599	1303545,113	52,685444	39,273515
4 354	427117,790	1303561,092	52,685489	39,273752
4 355	427123,491	1303583,546	52,685538	39,274085
4 356	427125,001	1303600,169	52,685550	39,274331
4 357	427126,012	1303632,984	52,685556	39,274816
4 358	427124,231	1303663,342	52,685537	39,275265
4 359	427122,871	1303689,236	52,685522	39,275647
4 360	427126,162	1303717,705	52,685549	39,276069
4 361	427127,652	1303734,030	52,685560	39,276310
4 362	427127,142	1303746,965	52,685554	39,276502
4 363	427131,133	1303767,126	52,685588	39,276800
4 364	427135,394	1303780,490	52,685625	39,276999
4 365	427137,474	1303791,569	52,685643	39,277163
4 366	427138,324	1303803,431	52,685649	39,277338
4 367	427134,783	1303814,856	52,685616	39,277507
4 368	427121,001	1303834,011	52,685491	39,277788
4 369	427105,117	1303844,207	52,685347	39,277936
4 370	427094,275	1303858,322	52,685248	39,278143
4 371	427086,753	1303872,964	52,685179	39,278358
4 372	427081,952	1303891,946	52,685134	39,278638
4 373	427078,721	1303912,767	52,685103	39,278945
4 374	427077,741	1303926,791	52,685093	39,279152
4 375	427082,612	1303939,858	52,685135	39,279346
4 376	427083,282	1303947,546	52,685140	39,279460
4 377	427080,412	1303954,814	52,685114	39,279567
4 378	427071,560	1303961,331	52,685034	39,279662
4 379	427058,727	1303963,797	52,684918	39,279696
4 380	427028,631	1303957,874	52,684648	39,279604
4 381	426977,170	1303941,252	52,684188	39,279350
4 382	426960,546	1303936,657	52,684039	39,279279
4 383	426956,535	1303933,621	52,684003	39,279234

4 384	426945,563	1303955,375	52,683902	39,279553
4 385	426940,352	1303956,859	52,683855	39,279575
4 386	426938,161	1303957,041	52,683836	39,279577
4 387	426934,921	1303961,075	52,683806	39,279636
4 388	426933,220	1303962,304	52,683791	39,279654
4 389	426929,370	1303963,715	52,683756	39,279674
4 390	426926,859	1303966,618	52,683733	39,279717
4 391	426925,919	1303969,258	52,683724	39,279756
4 392	426926,099	1303972,376	52,683726	39,279802
4 393	426930,820	1303978,613	52,683767	39,279895
4 394	426933,440	1303982,721	52,683791	39,279956
4 395	426937,421	1303984,915	52,683826	39,279989
4 396	426946,283	1303986,243	52,683906	39,280010
4 397	426951,114	1303987,167	52,683949	39,280024
4 398	426954,725	1303990,195	52,683981	39,280070
4 399	426959,966	1303993,684	52,684028	39,280122
4 400	426967,788	1303996,819	52,684098	39,280170
4 401	426975,359	1304000,020	52,684165	39,280218
4 402	426981,491	1304005,769	52,684220	39,280304
4 403	426998,844	1304023,827	52,684374	39,280574
4 404	427010,897	1304036,094	52,684481	39,280758
4 405	427022,049	1304046,339	52,684580	39,280911
4 406	427028,071	1304054,118	52,684634	39,281027
4 407	427031,091	1304055,059	52,684661	39,281041
4 408	427034,782	1304055,282	52,684694	39,281045
4 409	427040,893	1304056,437	52,684749	39,281063
4 410	427044,514	1304060,371	52,684781	39,281122
4 411	427045,074	1304073,356	52,684785	39,281314
4 412	427043,704	1304079,749	52,684772	39,281408
4 413	427043,494	1304086,192	52,684769	39,281504
4 414	427046,605	1304095,959	52,684796	39,281649
4 415	427047,995	1304101,296	52,684808	39,281728
4 416	427045,714	1304111,154	52,684787	39,281873
4 417	427041,324	1304122,043	52,684746	39,282033
4 418	427032,562	1304137,065	52,684666	39,282254
4 419	427024,920	1304148,317	52,684596	39,282419
4 420	427023,420	1304154,314	52,684582	39,282508
4 421	427022,760	1304163,570	52,684575	39,282644
4 422	427024,780	1304175,259	52,684592	39,282818
4 423	427023,900	1304190,661	52,684583	39,283045
4 424	427025,670	1304199,768	52,684598	39,283180
4 425	427028,841	1304211,300	52,684625	39,283351
4 426	427031,141	1304222,107	52,684645	39,283511
4 427	427031,861	1304231,684	52,684650	39,283653
4 428	427030,501	1304246,822	52,684636	39,283877
4 429	427031,841	1304262,916	52,684647	39,284115

4 430	427036,102	1304275,702	52,684684	39,284305
4 431	427039,033	1304283,135	52,684709	39,284415
4 432	427040,383	1304286,055	52,684721	39,284458
4 433	427040,743	1304293,364	52,684724	39,284567
4 434	427042,864	1304297,398	52,684742	39,284627
4 435	427043,474	1304301,539	52,684747	39,284688
4 436	427040,033	1304307,132	52,684716	39,284770
4 437	427035,892	1304309,953	52,684679	39,284811
4 438	427032,142	1304313,921	52,684644	39,284869
4 439	427027,170	1304316,512	52,684599	39,284907
4 440	427017,648	1304320,595	52,684514	39,284965
4 441	427003,635	1304330,313	52,684387	39,285107
4 442	426996,014	1304331,921	52,684318	39,285129
4 443	426991,103	1304330,337	52,684274	39,285105
4 444	426986,162	1304330,131	52,684230	39,285101
4 445	426979,530	1304332,474	52,684170	39,285135
4 446	426972,319	1304337,077	52,684105	39,285202
4 447	426959,336	1304351,183	52,683986	39,285408
4 448	426948,014	1304369,282	52,683883	39,285674
4 449	426940,282	1304382,250	52,683812	39,285864
4 450	426932,360	1304390,235	52,683740	39,285981
4 451	426925,599	1304398,575	52,683679	39,286103
4 452	426920,378	1304405,612	52,683631	39,286206
4 453	426914,396	1304412,748	52,683577	39,286311
4 454	426910,045	1304415,173	52,683537	39,286346
4 455	426905,264	1304416,023	52,683494	39,286358
4 456	426898,243	1304415,099	52,683431	39,286343
4 457	426892,652	1304410,636	52,683381	39,286276
4 458	426891,471	1304403,047	52,683372	39,286164
4 459	426896,002	1304386,828	52,683414	39,285925
4 460	426895,372	1304381,450	52,683409	39,285845
4 461	426892,742	1304375,964	52,683386	39,285763
4 462	426888,931	1304366,560	52,683352	39,285624
4 463	426882,730	1304359,457	52,683297	39,285518
4 464	426874,968	1304350,119	52,683229	39,285378
4 465	426866,576	1304341,037	52,683154	39,285243
4 466	426859,105	1304330,428	52,683088	39,285085
4 467	426847,742	1304323,647	52,682987	39,284983
4 468	426835,239	1304320,801	52,682874	39,284938
4 469	426825,407	1304322,113	52,682786	39,284956
4 470	426806,923	1304328,646	52,682619	39,285050
4 471	426792,840	1304334,462	52,682492	39,285133
4 472	426770,606	1304344,526	52,682291	39,285279
4 473	426759,433	1304351,538	52,682190	39,285380
4 474	426756,713	1304355,102	52,682165	39,285433
4 475	426754,622	1304358,014	52,682146	39,285475

4 476	426753,432	1304361,577	52,682135	39,285528
4 477	426753,262	1304365,471	52,682133	39,285585
4 478	426755,983	1304369,950	52,682157	39,285652
4 479	426762,534	1304376,063	52,682216	39,285743
4 480	426774,737	1304385,104	52,682324	39,285879
4 481	426780,648	1304392,834	52,682377	39,285994
4 482	426782,378	1304405,389	52,682391	39,286180
4 483	426777,327	1304427,497	52,682343	39,286506
4 484	426758,763	1304469,544	52,682172	39,287125
4 485	426723,326	1304528,559	52,681848	39,287992
4 486	426716,264	1304540,867	52,681783	39,288172
4 487	426704,191	1304550,964	52,681674	39,288320
4 488	426693,049	1304559,379	52,681573	39,288442
4 489	426677,026	1304574,500	52,681427	39,288663
4 490	426666,753	1304586,552	52,681334	39,288840
4 491	426662,032	1304595,362	52,681291	39,288969
4 492	426660,262	1304612,793	52,681273	39,289227
4 493	426661,392	1304628,136	52,681282	39,289454
4 494	426661,392	1304651,507	52,681279	39,289799
4 495	426658,142	1304664,079	52,681249	39,289985
4 496	426648,380	1304681,864	52,681159	39,290246
4 497	426636,817	1304696,482	52,681054	39,290460
4 498	426613,412	1304719,225	52,680841	39,290792
4 499	426579,185	1304751,175	52,680531	39,291259
4 500	426560,421	1304762,583	52,680361	39,291425
4 501	426546,048	1304771,789	52,680231	39,291558
4 502	426533,215	1304785,063	52,680114	39,291753
4 503	426524,303	1304803,128	52,680032	39,292018
4 504	426519,552	1304816,682	52,679988	39,292218
4 505	426515,911	1304827,497	52,679954	39,292377
4 506	426511,230	1304838,130	52,679911	39,292533
4 507	426499,078	1304849,564	52,679801	39,292700
4 508	426439,875	1304876,646	52,679266	39,293091
4 509	426417,520	1304889,507	52,679064	39,293277
4 510	426391,215	1304905,321	52,678826	39,293507
4 511	426375,451	1304904,850	52,678684	39,293497
4 512	426338,783	1304889,226	52,678356	39,293260
4 513	426319,079	1304883,254	52,678180	39,293169
4 514	426304,726	1304879,896	52,678051	39,293117
4 515	426295,324	1304879,278	52,677967	39,293106
4 516	426287,822	1304886,982	52,677899	39,293219
4 517	426283,422	1304898,639	52,677858	39,293390
4 518	426279,921	1304916,795	52,677825	39,293658
4 519	426269,589	1304949,001	52,677729	39,294132
4 520	426250,495	1305002,687	52,677552	39,294923
4 521	426234,981	1305015,655	52,677411	39,295112

4 522	426203,775	1305030,223	52,677129	39,295322
4 523	426196,023	1305040,304	52,677058	39,295470
4 524	426188,221	1305080,189	52,676984	39,296058
4 525	426186,621	1305097,669	52,676968	39,296316
4 526	426187,151	1305107,989	52,676972	39,296469
4 527	426186,191	1305122,937	52,676962	39,296690
4 528	426180,460	1305140,235	52,676908	39,296945
4 529	426170,837	1305151,545	52,676821	39,297110
4 530	426161,966	1305160,083	52,676740	39,297235
4 531	426150,303	1305167,409	52,676635	39,297341
4 532	426145,882	1305173,290	52,676594	39,297427
4 533	426144,402	1305181,779	52,676580	39,297553
4 534	426143,542	1305190,869	52,676572	39,297687
4 535	426145,002	1305201,495	52,676584	39,297844
4 536	426148,363	1305218,719	52,676612	39,298099
4 537	426149,123	1305238,286	52,676617	39,298389
4 538	426146,722	1305248,623	52,676594	39,298541
4 539	426142,621	1305256,039	52,676557	39,298650
4 540	426137,110	1305261,475	52,676507	39,298730
4 541	426131,129	1305265,220	52,676452	39,298784
4 542	426120,677	1305268,371	52,676358	39,298829
4 543	426116,226	1305270,096	52,676318	39,298854
4 544	426113,015	1305273,816	52,676289	39,298908
4 545	426111,675	1305278,906	52,676276	39,298983
4 546	426112,155	1305282,140	52,676280	39,299031
4 547	426114,946	1305285,365	52,676305	39,299079
4 548	426118,506	1305287,337	52,676337	39,299109
4 549	426122,527	1305289,151	52,676373	39,299136
4 550	426127,318	1305292,204	52,676416	39,299182
4 551	426130,439	1305296,955	52,676443	39,299253
4 552	426132,189	1305303,720	52,676458	39,299353
4 553	426128,698	1305312,216	52,676426	39,299478
4 554	426124,468	1305323,501	52,676387	39,299644
4 555	426113,035	1305340,066	52,676282	39,299887
4 556	426101,433	1305355,550	52,676176	39,300114
4 557	426098,852	1305359,881	52,676153	39,300178
4 558	426095,171	1305362,521	52,676119	39,300216
4 559	426089,950	1305365,647	52,676072	39,300262
4 560	426085,509	1305368,452	52,676032	39,300302
4 561	426082,329	1305376,940	52,676003	39,300427
4 562	426084,819	1305385,734	52,676024	39,300558
4 563	426085,489	1305392,663	52,676029	39,300660
4 564	426086,940	1305401,894	52,676042	39,300797
4 565	426084,889	1305415,621	52,676022	39,301000
4 566	426076,847	1305433,547	52,675948	39,301263
4 567	426067,265	1305450,408	52,675860	39,301511

4 568	426062,584	1305464,614	52,675816	39,301720
4 569	426061,904	1305476,171	52,675809	39,301891
4 570	426067,695	1305490,153	52,675860	39,302099
4 571	426084,099	1305511,280	52,676005	39,302414
4 572	426096,502	1305533,734	52,676114	39,302748
4 573	426110,575	1305547,139	52,676239	39,302948
4 574	426123,977	1305559,208	52,676358	39,303129
4 575	426140,071	1305578,643	52,676501	39,303419
4 576	426148,853	1305592,783	52,676578	39,303629
4 577	426153,824	1305597,988	52,676622	39,303707
4 578	426156,945	1305603,664	52,676650	39,303792
4 579	426157,935	1305613,208	52,676658	39,303933
4 580	426157,075	1305622,150	52,676649	39,304065
4 581	426156,814	1305629,385	52,676646	39,304172
4 582	426159,035	1305636,916	52,676665	39,304284
4 583	426158,785	1305645,091	52,676662	39,304404
4 584	426157,895	1305651,410	52,676654	39,304498
4 585	426155,234	1305666,837	52,676628	39,304725
4 586	426147,102	1305686,214	52,676553	39,305010
4 587	426135,380	1305722,404	52,676444	39,305543
4 588	426122,637	1305761,274	52,676326	39,306116
4 589	426123,757	1305785,379	52,676333	39,306472
4 590	426126,998	1305802,834	52,676360	39,306731
4 591	426132,359	1305826,625	52,676406	39,307084
4 592	426140,751	1305855,044	52,676479	39,307505
4 593	426150,453	1305862,147	52,676565	39,307612
4 594	426153,804	1305866,502	52,676595	39,307677
4 595	426153,804	1305872,871	52,676594	39,307771
4 596	426155,484	1305884,263	52,676608	39,307939
4 597	426159,505	1305899,013	52,676643	39,308158
4 598	426168,887	1305920,122	52,676725	39,308472
4 599	426177,269	1305930,847	52,676799	39,308632
4 600	426180,710	1305937,594	52,676829	39,308732
4 601	426180,279	1305951,288	52,676824	39,308935
4 602	426181,290	1305962,342	52,676832	39,309098
4 603	426183,300	1305973,743	52,676849	39,309267
4 604	426190,272	1305987,494	52,676910	39,309471
4 605	426200,584	1306013,364	52,677000	39,309856
4 606	426212,786	1306035,398	52,677107	39,310183
4 607	426240,102	1306057,918	52,677350	39,310521
4 608	426286,602	1306101,384	52,677764	39,311171
4 609	426292,824	1306120,324	52,677818	39,311453
4 610	426296,114	1306145,295	52,677845	39,311822
4 611	426294,354	1306166,298	52,677827	39,312132
4 612	426274,450	1306185,535	52,677646	39,312413
4 613	426255,706	1306196,754	52,677476	39,312576

4 614	426238,042	1306225,965	52,677315	39,313005
4 615	426213,547	1306271,245	52,677090	39,313670
4 616	426194,693	1306297,123	52,676918	39,314050
4 617	426191,012	1306308,185	52,676883	39,314212
4 618	426191,012	1306321,252	52,676882	39,314406
4 619	426197,243	1306331,440	52,676937	39,314557
4 620	426208,105	1306340,019	52,677034	39,314686
4 621	426215,137	1306345,719	52,677096	39,314771
4 622	426219,328	1306354,752	52,677133	39,314906
4 623	426263,737	1306408,290	52,677527	39,315705
4 624	426359,328	1306491,261	52,678377	39,316948
4 625	426376,661	1306499,535	52,678532	39,317073
4 626	426396,766	1306504,559	52,678712	39,317151
4 627	426414,860	1306503,223	52,678875	39,317134
4 628	426428,272	1306502,555	52,678995	39,317126
4 629	426447,377	1306506,910	52,679166	39,317194
4 630	426471,502	1306508,915	52,679383	39,317228
4 631	426483,564	1306511,596	52,679491	39,317270
4 632	426495,297	1306523,995	52,679595	39,317455
4 633	426506,689	1306533,044	52,679697	39,317591
4 634	426511,050	1306540,757	52,679735	39,317705
4 635	426511,380	1306551,143	52,679737	39,317859
4 636	426515,071	1306559,186	52,679769	39,317979
4 637	426514,731	1306575,610	52,679764	39,318221
4 638	426516,071	1306581,302	52,679776	39,318306
4 639	426520,092	1306582,647	52,679812	39,318326
4 640	426527,804	1306581,971	52,679881	39,318318
4 641	426532,825	1306585,658	52,679926	39,318373
4 642	426537,186	1306589,345	52,679965	39,318428
4 643	426537,186	1306594,707	52,679964	39,318507
4 644	426537,516	1306601,414	52,679966	39,318607
4 645	426536,616	1306609,094	52,679958	39,318720
4 646	426534,165	1306623,530	52,679934	39,318933
4 647	426530,814	1306628,554	52,679903	39,319007
4 648	426527,464	1306630,897	52,679873	39,319041
4 649	426523,783	1306635,591	52,679840	39,319110
4 650	426522,443	1306643,634	52,679827	39,319228
4 651	426523,753	1306652,774	52,679837	39,319364
4 652	426524,113	1306663,737	52,679840	39,319526
4 653	426522,443	1306668,431	52,679824	39,319595
4 654	426518,082	1306671,451	52,679785	39,319639
4 655	426500,658	1306678,487	52,679627	39,319740
4 656	426481,884	1306682,505	52,679458	39,319796
4 657	426462,450	1306688,543	52,679283	39,319882
4 658	426439,995	1306693,229	52,679081	39,319947
4 659	426419,561	1306694,903	52,678897	39,319969

4 660	426407,828	1306695,910	52,678791	39,319981
4 661	426405,688	1306695,415	52,678772	39,319974
4 662	426415,020	1306713,340	52,678854	39,320240
4 663	426433,014	1306734,137	52,679014	39,320551
4 664	426449,357	1306761,467	52,679158	39,320958
4 665	426466,721	1306786,495	52,679311	39,321331
4 666	426482,124	1306811,606	52,679447	39,321705
4 667	426493,346	1306829,268	52,679546	39,321968
4 668	426508,610	1306846,533	52,679681	39,322226
4 669	426520,492	1306864,121	52,679786	39,322488
4 670	426530,664	1306881,609	52,679876	39,322748
4 671	426534,485	1306899,320	52,679908	39,323010
4 672	426543,127	1306915,440	52,679984	39,323250
4 673	426559,561	1306934,273	52,680130	39,323532
4 674	426566,392	1306953,081	52,680189	39,323811
4 675	426574,754	1306973,366	52,680262	39,324112
4 676	426584,266	1306984,857	52,680346	39,324284
4 677	426598,009	1307001,026	52,680468	39,324525
4 678	426601,660	1307017,227	52,680499	39,324765
4 679	426607,721	1307045,935	52,680551	39,325191
4 680	426611,752	1307081,316	52,680583	39,325714
4 681	426624,875	1307104,389	52,680699	39,326058
4 682	426637,817	1307125,813	52,680813	39,326377
4 683	426646,849	1307149,142	52,680892	39,326723
4 684	426646,989	1307162,407	52,680891	39,326919
4 685	426646,199	1307182,221	52,680882	39,327212
4 686	426651,810	1307194,191	52,680931	39,327390
4 687	426668,264	1307204,775	52,681078	39,327550
4 688	426686,038	1307215,037	52,681237	39,327704
4 689	426716,214	1307217,817	52,681508	39,327751
4 690	426735,088	1307217,421	52,681677	39,327748
4 691	426751,222	1307219,871	52,681822	39,327787
4 692	426766,265	1307226,066	52,681956	39,327881
4 693	426797,781	1307248,529	52,682237	39,328219
4 694	426809,074	1307263,048	52,682337	39,328435
4 695	426813,105	1307267,874	52,682373	39,328508
4 696	426818,566	1307277,484	52,682421	39,328651
4 697	426827,058	1307293,257	52,682496	39,328885
4 698	426828,118	1307304,608	52,682504	39,329053
4 699	426821,887	1307319,267	52,682446	39,329269
4 700	426803,173	1307329,149	52,682277	39,329412
4 701	426754,812	1307350,111	52,681840	39,329713
4 702	426738,539	1307364,060	52,681693	39,329917
4 703	426733,488	1307383,100	52,681645	39,330197
4 704	426731,497	1307408,153	52,681625	39,330567
4 705	426735,498	1307433,387	52,681658	39,330941

4 706	426739,139	1307456,436	52,681688	39,331283
4 707	426741,169	1307472,670	52,681705	39,331523
4 708	426741,970	1307486,908	52,681711	39,331734
4 709	426751,762	1307504,529	52,681797	39,331996
4 710	426761,604	1307516,342	52,681884	39,332172
4 711	426767,725	1307520,937	52,681938	39,332241
4 712	426777,637	1307525,697	52,682027	39,332313
4 713	426787,379	1307540,578	52,682113	39,332535
4 714	426789,680	1307555,089	52,682132	39,332750
4 715	426792,500	1307571,200	52,682156	39,332989
4 716	426794,901	1307589,579	52,682175	39,333261
4 717	426806,373	1307612,496	52,682276	39,333602
4 718	426821,216	1307629,704	52,682408	39,333859
4 719	426843,571	1307637,540	52,682608	39,333978
4 720	426878,879	1307642,358	52,682924	39,334056
4 721	426897,923	1307643,546	52,683095	39,334077
4 722	426915,437	1307639,561	52,683253	39,334021
4 723	426942,252	1307635,503	52,683494	39,333965
4 724	426954,995	1307637,524	52,683609	39,333998
4 725	426964,357	1307643,942	52,683692	39,334094
4 726	426971,149	1307663,138	52,683751	39,334379
4 727	426975,599	1307678,523	52,683790	39,334607
4 728	426983,271	1307701,547	52,683856	39,334949
4 729	426983,371	1307718,284	52,683855	39,335197
4 730	426984,161	1307732,861	52,683861	39,335412
4 731	426988,892	1307744,690	52,683902	39,335588
4 732	426995,384	1307762,946	52,683958	39,335859
4 733	426997,124	1307788,964	52,683971	39,336244
4 734	426990,553	1307809,513	52,683910	39,336547
4 735	426974,759	1307832,438	52,683766	39,336883
4 736	426926,259	1307882,165	52,683325	39,337610
4 737	426914,056	1307905,131	52,683212	39,337947
4 738	426908,865	1307930,646	52,683163	39,338323
4 739	426898,823	1307961,358	52,683070	39,338776
4 740	426887,111	1307989,710	52,682961	39,339193
4 741	426883,870	1308023,491	52,682929	39,339692
4 742	426888,151	1308041,763	52,682965	39,339963
4 743	426900,733	1308059,194	52,683076	39,340223
4 744	426906,325	1308070,322	52,683125	39,340388
4 745	426918,617	1308145,523	52,683228	39,341502
4 746	426928,979	1308169,017	52,683318	39,341851
4 747	426939,562	1308186,241	52,683412	39,342108
4 748	426969,738	1308206,147	52,683681	39,342407
4 749	426987,672	1308212,524	52,683841	39,342505
4 750	427002,935	1308217,349	52,683978	39,342579
4 751	427010,987	1308219,354	52,684050	39,342610

4 752	427022,299	1308226,193	52,684151	39,342713
4 753	427031,061	1308236,084	52,684228	39,342861
4 754	427039,253	1308239,499	52,684302	39,342913
4 755	427049,105	1308240,695	52,684390	39,342932
4 756	427054,826	1308243,071	52,684441	39,342968
4 757	427060,348	1308250,140	52,684490	39,343074
4 758	427062,198	1308264,948	52,684505	39,343293
4 759	427062,948	1308279,813	52,684510	39,343513
4 760	427056,837	1308297,574	52,684453	39,343775
4 761	427044,384	1308317,520	52,684339	39,344067
4 762	427037,633	1308327,098	52,684278	39,344208
4 763	427024,330	1308349,264	52,684156	39,344533
4 764	427007,306	1308372,147	52,684000	39,344868
4 765	426985,722	1308396,714	52,683804	39,345228
4 766	426970,598	1308411,109	52,683666	39,345438
4 767	426953,045	1308429,876	52,683507	39,345712
4 768	426940,922	1308444,873	52,683396	39,345932
4 769	426931,660	1308458,113	52,683311	39,346126
4 770	426926,519	1308467,649	52,683264	39,346266
4 771	426913,606	1308488,215	52,683146	39,346568
4 772	426901,124	1308517,582	52,683031	39,347000
4 773	426895,152	1308536,003	52,682975	39,347271
4 774	426889,211	1308558,952	52,682919	39,347609
4 775	426884,400	1308575,352	52,682874	39,347851
4 776	426881,469	1308589,120	52,682846	39,348054
4 777	426878,739	1308617,596	52,682819	39,348475
4 778	426877,619	1308642,649	52,682806	39,348845
4 779	426877,839	1308655,172	52,682807	39,349030
4 780	426880,529	1308676,867	52,682828	39,349351
4 781	426886,560	1308691,403	52,682881	39,349567
4 782	426894,752	1308710,351	52,682953	39,349849
4 783	426895,642	1308732,616	52,682958	39,350178
4 784	426896,843	1308745,493	52,682968	39,350369
4 785	426896,403	1308759,839	52,682962	39,350581
4 786	426897,303	1308769,903	52,682969	39,350730
4 787	426897,753	1308777,360	52,682972	39,350840
4 788	426897,243	1308787,111	52,682967	39,350984
4 789	426895,182	1308796,259	52,682947	39,351119
4 790	426885,900	1308829,364	52,682860	39,351607
4 791	426882,490	1308860,142	52,682826	39,352061
4 792	426882,490	1308887,232	52,682823	39,352462
4 793	426888,101	1308918,258	52,682870	39,352922
4 794	426891,902	1308930,120	52,682903	39,353098
4 795	426907,935	1308950,034	52,683045	39,353395
4 796	426935,401	1308987,874	52,683288	39,353959
4 797	426955,175	1309021,984	52,683462	39,354467

4 798	426967,488	1309040,463	52,683570	39,354743
4 799	426985,822	1309065,936	52,683732	39,355123
4 800	427001,785	1309099,412	52,683872	39,355620
4 801	427015,528	1309128,524	52,683992	39,356053
4 802	427019,199	1309140,724	52,684024	39,356234
4 803	427023,890	1309147,208	52,684065	39,356331
4 804	427028,361	1309154,146	52,684105	39,356434
4 805	427031,431	1309163,641	52,684131	39,356575
4 806	427040,663	1309189,346	52,684212	39,356957
4 807	427043,614	1309239,633	52,684233	39,357701
4 808	427041,994	1309266,559	52,684215	39,358099
4 809	427037,553	1309286,473	52,684173	39,358393
4 810	427037,553	1309314,133	52,684170	39,358802
4 811	427037,953	1309333,485	52,684172	39,359088
4 812	427033,052	1309354,208	52,684125	39,359393
4 813	427029,051	1309369,840	52,684088	39,359624
4 814	427027,791	1309393,334	52,684074	39,359971
4 815	427029,491	1309409,767	52,684087	39,360214
4 816	427037,043	1309434,391	52,684152	39,360580
4 817	427049,325	1309463,346	52,684259	39,361010
4 818	427059,117	1309482,954	52,684345	39,361302
4 819	427069,890	1309500,830	52,684440	39,361568
4 820	427080,522	1309515,803	52,684534	39,361791
4 821	427096,795	1309530,775	52,684679	39,362015
4 822	427111,328	1309540,171	52,684808	39,362157
4 823	427164,070	1309575,726	52,685278	39,362692
4 824	427211,740	1309608,846	52,685703	39,363190
4 825	427227,223	1309624,545	52,685840	39,363425
4 826	427245,607	1309639,987	52,686004	39,363657
4 827	427266,762	1309655,727	52,686192	39,363894
4 828	427275,364	1309662,739	52,686269	39,363999
4 829	427285,996	1309673,207	52,686363	39,364156
4 830	427291,697	1309686,134	52,686413	39,364348
4 831	427295,048	1309702,319	52,686441	39,364588
4 832	427293,357	1309707,813	52,686425	39,364669
4 833	427289,126	1309713,076	52,686387	39,364746
4 834	427284,435	1309722,852	52,686344	39,364889
4 835	427281,285	1309732,289	52,686314	39,365028
4 836	427278,894	1309746,263	52,686291	39,365234
4 837	427272,473	1309768,008	52,686231	39,365555
4 838	427272,823	1309773,263	52,686234	39,365633
4 839	427277,864	1309782,180	52,686278	39,365765
4 840	427279,154	1309789,506	52,686289	39,365874
4 841	427277,244	1309796,963	52,686271	39,365984
4 842	427273,623	1309814,650	52,686236	39,366245
4 843	427266,842	1309824,697	52,686174	39,366392

4 844	427257,570	1309836,824	52,686090	39,366570
4 845	427251,588	1309847,176	52,686035	39,366722
4 846	427235,515	1309878,515	52,685887	39,367182
4 847	427231,154	1309892,391	52,685846	39,367386
4 848	427229,624	1309900,459	52,685831	39,367505
4 849	427230,734	1309908,675	52,685841	39,367627
4 850	427235,035	1309916,875	52,685878	39,367749
4 851	427237,615	1309926,988	52,685900	39,367899
4 852	427238,896	1309950,408	52,685909	39,368246
4 853	427240,506	1309974,669	52,685921	39,368605
4 854	427235,665	1310053,136	52,685869	39,369764
4 855	427239,636	1310078,536	52,685902	39,370140
4 856	427246,987	1310095,175	52,685966	39,370388
4 857	427257,490	1310102,673	52,686060	39,370500
4 858	427281,275	1310106,649	52,686273	39,370564
4 859	427294,738	1310110,700	52,686393	39,370626
4 860	427309,741	1310112,721	52,686528	39,370659
4 861	427331,746	1310115,526	52,686725	39,370704
4 862	427352,050	1310118,314	52,686907	39,370749
4 863	427363,472	1310115,955	52,687010	39,370716
4 864	427381,976	1310115,517	52,687177	39,370713
4 865	427399,490	1310115,922	52,687334	39,370722
4 866	427439,709	1310121,589	52,687695	39,370813
4 867	427463,754	1310124,402	52,687910	39,370859
4 868	427474,906	1310123,602	52,688011	39,370850
4 869	427483,028	1310124,839	52,688084	39,370869
4 870	427491,760	1310128,510	52,688162	39,370925
4 871	427510,924	1310131,306	52,688334	39,370970
4 872	427525,207	1310137,939	52,688461	39,371071
4 873	427537,370	1310149,818	52,688569	39,371249
4 874	427548,412	1310172,454	52,688666	39,371585
4 875	427553,933	1310193,902	52,688713	39,371903
4 876	427555,863	1310217,181	52,688728	39,372248
4 877	427557,934	1310239,842	52,688744	39,372584
4 878	427561,605	1310272,691	52,688773	39,373070
4 879	427571,917	1310306,579	52,688862	39,373573
4 880	427575,848	1310322,022	52,688896	39,373802
4 881	427584,700	1310341,638	52,688973	39,374094
4 882	427601,503	1310361,643	52,689122	39,374393
4 883	427613,906	1310383,091	52,689231	39,374712
4 884	427620,407	1310398,121	52,689288	39,374935
4 885	427622,888	1310405,570	52,689309	39,375046
4 886	427622,988	1310415,082	52,689309	39,375187
4 887	427622,988	1310427,043	52,689308	39,375364
4 888	427624,978	1310438,625	52,689324	39,375535
4 889	427625,788	1310444,284	52,689331	39,375619

4 890	427624,518	1310447,666	52,689319	39,375669
4 891	427623,018	1310455,536	52,689305	39,375785
4 892	427624,148	1310462,342	52,689314	39,375886
4 893	427625,338	1310466,277	52,689324	39,375944
4 894	427625,008	1310473,025	52,689321	39,376044
4 895	427620,687	1310480,787	52,689281	39,376158
4 896	427613,896	1310492,039	52,689219	39,376323
4 897	427612,456	1310510,782	52,689204	39,376600
4 898	427610,485	1310551,731	52,689181	39,377205
4 899	427604,294	1310594,058	52,689121	39,377830
4 900	427600,133	1310626,882	52,689080	39,378314
4 901	427602,073	1310648,272	52,689095	39,378631
4 902	427606,454	1310669,457	52,689132	39,378945
4 903	427614,756	1310690,682	52,689204	39,379261
4 904	427622,378	1310706,422	52,689271	39,379495
4 905	427625,278	1310713,541	52,689296	39,379600
4 906	427632,870	1310742,306	52,689361	39,380027
4 907	427633,100	1310758,343	52,689362	39,380264
4 908	427631,460	1310778,776	52,689344	39,380566
4 909	427633,130	1310793,526	52,689358	39,380785
4 910	427639,811	1310806,881	52,689416	39,380983
4 911	427648,583	1310819,074	52,689494	39,381165
4 912	427654,315	1310833,436	52,689544	39,381379
4 913	427664,897	1310849,967	52,689637	39,381625
4 914	427672,208	1310860,097	52,689702	39,381776
4 915	427693,873	1310879,351	52,689894	39,382065
4 916	427720,259	1310910,212	52,690128	39,382526
4 917	427741,283	1310937,426	52,690313	39,382932
4 918	427754,976	1310954,049	52,690435	39,383181
4 919	427771,019	1310968,147	52,690577	39,383392
4 920	427784,402	1310976,487	52,690697	39,383518
4 921	427814,509	1310987,318	52,690966	39,383684
4 922	427843,575	1310997,003	52,691226	39,383832
4 923	427889,365	1311016,454	52,691635	39,384129
4 924	427900,977	1311020,455	52,691739	39,384190
4 925	427918,331	1311025,578	52,691894	39,384269
4 926	427927,613	1311024,415	52,691978	39,384253
4 927	427942,936	1311023,994	52,692116	39,384250
4 928	427989,656	1311021,981	52,692536	39,384229
4 929	428041,317	1311028,457	52,692999	39,384334
4 930	428057,611	1311031,311	52,693145	39,384379
4 931	428077,085	1311035,362	52,693320	39,384443
4 932	428089,387	1311042,464	52,693429	39,384550
4 933	428101,370	1311052,355	52,693536	39,384699
4 934	428113,513	1311071,015	52,693643	39,384977
4 935	428113,823	1311086,243	52,693644	39,385202

4 936	428108,562	1311104,977	52,693595	39,385478
4 937	428108,562	1311120,709	52,693593	39,385711
4 938	428109,042	1311141,134	52,693595	39,386013
4 939	428119,384	1311175,369	52,693684	39,386521
4 940	428127,046	1311196,751	52,693750	39,386839
4 941	428129,566	1311216,986	52,693771	39,387139
4 942	428131,256	1311246,915	52,693783	39,387581
4 943	428127,306	1311319,937	52,693739	39,388661
4 944	428119,814	1311342,383	52,693669	39,388991
4 945	428103,581	1311359,707	52,693521	39,389244
4 946	428084,176	1311377,096	52,693345	39,389498
4 947	428066,523	1311399,881	52,693184	39,389832
4 948	428053,800	1311421,172	52,693067	39,390144
4 949	428044,688	1311439,675	52,692983	39,390416
4 950	428043,908	1311458,698	52,692974	39,390697
4 951	428049,379	1311475,494	52,693021	39,390947
4 952	428061,331	1311493,807	52,693126	39,391220
4 953	428075,174	1311512,088	52,693249	39,391493
4 954	428096,659	1311525,130	52,693440	39,391689
4 955	428114,863	1311528,174	52,693604	39,391738
4 956	428132,427	1311528,974	52,693761	39,391753
4 957	428154,211	1311527,786	52,693957	39,391739
4 958	428180,567	1311516,608	52,694195	39,391579
4 959	428206,733	1311510,042	52,694431	39,391487
4 960	428226,427	1311512,013	52,694608	39,391520
4 961	428241,060	1311520,799	52,694738	39,391652
4 962	428266,915	1311547,807	52,694968	39,392057
4 963	428273,367	1311562,936	52,695024	39,392281
4 964	428271,476	1311577,364	52,695005	39,392494
4 965	428268,676	1311597,723	52,694978	39,392795
4 966	428275,917	1311669,294	52,695035	39,393855
4 967	428280,638	1311686,981	52,695075	39,394117
4 968	428285,499	1311693,712	52,695118	39,394218
4 969	428291,701	1311698,365	52,695173	39,394288
4 970	428322,167	1311725,975	52,695444	39,394702
4 971	428353,444	1311759,261	52,695721	39,395200
4 972	428365,947	1311787,737	52,695830	39,395623
4 973	428368,487	1311799,006	52,695852	39,395791
4 974	428368,537	1311810,761	52,695851	39,395964
4 975	428365,536	1311825,527	52,695822	39,396182
4 976	428354,884	1311865,355	52,695722	39,396769
4 977	428348,693	1311897,222	52,695663	39,397239
4 978	428350,003	1311907,228	52,695673	39,397388
4 979	428354,884	1311914,958	52,695716	39,397503
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4 981	428381,150	1311928,577	52,695951	39,397709

4 982	428414,027	1311928,891	52,696246	39,397720
4 983	428459,617	1311933,279	52,696655	39,397793
4 984	428488,353	1311939,887	52,696913	39,397897
4 985	428526,531	1311955,322	52,697254	39,398132
4 986	428554,047	1311971,416	52,697499	39,398375
4 987	428569,110	1311982,016	52,697633	39,398535
4 988	428590,565	1312002,549	52,697824	39,398843
4 989	428613,059	1312026,084	52,698023	39,399195
4 990	428627,813	1312034,077	52,698155	39,399316
4 991	428657,599	1312060,310	52,698420	39,399709
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4 993	428733,495	1312131,823	52,699093	39,400781
4 994	428766,172	1312174,538	52,699382	39,401419
4 995	428806,981	1312239,179	52,699741	39,402383
4 996	428836,987	1312286,077	52,700006	39,403082
4 997	428871,245	1312331,538	52,700308	39,403761
4 998	428889,358	1312347,204	52,700469	39,403996
4 999	428907,392	1312361,879	52,700629	39,404217
5 000	428934,598	1312366,152	52,700873	39,404285
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5 002	428986,109	1312367,720	52,701336	39,404318
5 003	429007,664	1312367,951	52,701530	39,404326
5 004	429034,689	1312362,886	52,701773	39,404256
5 005	429069,967	1312344,267	52,702092	39,403987
5 006	429104,024	1312332,479	52,702400	39,403819
5 007	429117,357	1312325,657	52,702520	39,403721
5 008	429130,570	1312319,684	52,702640	39,403635
5 009	429133,621	1312318,645	52,702667	39,403620
5 010	429139,372	1312317,366	52,702719	39,403602
5 011	429146,823	1312315,188	52,702786	39,403572
5 012	429155,465	1312314,801	52,702864	39,403567
5 013	429161,036	1312319,791	52,702913	39,403642
5 014	429168,518	1312327,282	52,702980	39,403755
5 015	429173,579	1312339,350	52,703024	39,403934
5 016	429179,130	1312347,971	52,703073	39,404063
5 017	429187,592	1312363,339	52,703147	39,404291
5 018	429196,634	1312384,408	52,703226	39,404605
5 019	429203,546	1312401,682	52,703286	39,404862
5 020	429222,310	1312448,901	52,703449	39,405564
5 021	429229,161	1312463,552	52,703509	39,405782
5 022	429236,843	1312528,020	52,703570	39,406737
5 023	429232,972	1312560,481	52,703532	39,407216
5 024	429226,070	1312596,612	52,703466	39,407749
5 025	429215,328	1312623,579	52,703366	39,408146
5 026	429208,027	1312642,074	52,703298	39,408418
5 027	429205,836	1312661,345	52,703276	39,408703

5 028	429207,786	1312674,931	52,703292	39,408904
5 029	429211,857	1312689,252	52,703327	39,409117
5 030	429223,050	1312701,774	52,703426	39,409304
5 031	429240,684	1312707,805	52,703584	39,409397
5 032	429257,917	1312717,068	52,703738	39,409537
5 033	429268,700	1312728,848	52,703834	39,409713
5 034	429287,484	1312749,942	52,704000	39,410029
5 035	429302,667	1312764,782	52,704135	39,410251
5 036	429314,299	1312784,795	52,704237	39,410550
5 037	429320,191	1312794,768	52,704289	39,410698
5 038	429330,093	1312803,801	52,704376	39,410834
5 039	429343,936	1312819,978	52,704499	39,411076
5 040	429355,458	1312834,992	52,704601	39,411300
5 041	429378,723	1312856,919	52,704807	39,411629
5 042	429388,545	1312865,580	52,704895	39,411759
5 043	429392,906	1312874,209	52,704933	39,411887
5 044	429394,416	1312887,127	52,704945	39,412079
5 045	429396,207	1312893,496	52,704960	39,412173
5 046	429402,108	1312900,013	52,705012	39,412271
5 047	429419,452	1312916,478	52,705166	39,412518
5 048	429432,444	1312932,169	52,705281	39,412752
5 049	429438,866	1312935,740	52,705339	39,412806
5 050	429444,857	1312939,568	52,705392	39,412864
5 051	429449,408	1312945,953	52,705432	39,412959
5 052	429451,689	1312951,719	52,705452	39,413045
5 053	429448,798	1312959,119	52,705425	39,413154
5 054	429449,218	1312961,363	52,705429	39,413187
5 055	429453,139	1312965,479	52,705463	39,413249
5 056	429458,830	1312966,304	52,705514	39,413262
5 057	429465,692	1312972,540	52,705575	39,413356
5 058	429470,183	1312980,204	52,705615	39,413470
5 059	429474,563	1312987,604	52,705653	39,413580
5 060	429479,955	1312993,205	52,705701	39,413664
5 061	429492,757	1313000,266	52,705815	39,413771
5 062	429502,119	1313008,763	52,705898	39,413898
5 063	429509,141	1313019,215	52,705960	39,414054
5 064	429533,116	1313066,261	52,706170	39,414755
5 065	429545,069	1313091,322	52,706275	39,415128
5 066	429549,570	1313100,594	52,706314	39,415266
5 067	429554,751	1313109,685	52,706360	39,415401
5 068	429560,122	1313124,443	52,706406	39,415621
5 069	429567,053	1313137,188	52,706467	39,415811
5 070	429573,155	1313149,182	52,706520	39,415989
5 071	429576,675	1313155,081	52,706551	39,416077
5 072	429579,356	1313160,674	52,706575	39,416160
5 073	429579,896	1313164,658	52,706579	39,416219

5 074	429586,878	1313175,894	52,706641	39,416387
5 075	429592,329	1313180,134	52,706689	39,416451
5 076	429598,140	1313183,937	52,706741	39,416508
5 077	429600,830	1313189,299	52,706764	39,416588
5 078	429603,731	1313198,472	52,706789	39,416724
5 079	429604,121	1313208,173	52,706792	39,416868
5 080	429604,121	1313213,246	52,706791	39,416943
5 081	429610,353	1313222,147	52,706846	39,417076
5 082	429612,463	1313227,600	52,706864	39,417157
5 083	429613,493	1313236,163	52,706873	39,417284
5 084	429611,343	1313249,692	52,706852	39,417483
5 085	429609,122	1313259,723	52,706831	39,417631
5 086	429608,502	1313269,680	52,706824	39,417779
5 087	429611,333	1313281,674	52,706848	39,417957
5 088	429618,494	1313290,839	52,706911	39,418093
5 089	429627,216	1313301,349	52,706988	39,418251
5 090	429634,598	1313308,732	52,707054	39,418361
5 091	429638,399	1313312,757	52,707087	39,418422
5 092	429641,819	1313319,068	52,707117	39,418516
5 093	429646,680	1313326,624	52,707160	39,418628
5 094	429650,251	1313332,663	52,707192	39,418718
5 095	429658,753	1313346,307	52,707266	39,418922
5 096	429668,365	1313357,262	52,707352	39,419086
5 097	429678,207	1313368,226	52,707439	39,419250
5 098	429682,238	1313374,487	52,707474	39,419343
5 099	429691,400	1313387,009	52,707555	39,419530
5 100	429702,362	1313398,195	52,707652	39,419698
5 101	429708,624	1313404,234	52,707708	39,419788
5 102	429711,084	1313409,827	52,707729	39,419871
5 103	429710,194	1313414,075	52,707721	39,419934
5 104	429711,584	1313421,664	52,707732	39,420047
5 105	429717,455	1313435,267	52,707784	39,420249
5 106	429728,358	1313458,011	52,707879	39,420588
5 107	429735,819	1313470,764	52,707944	39,420778
5 108	429745,591	1313489,341	52,708030	39,421054
5 109	429748,602	1313510,039	52,708055	39,421361
5 110	429749,882	1313533,327	52,708063	39,421706
5 111	429747,032	1313548,819	52,708036	39,421935
5 112	429743,961	1313568,766	52,708006	39,422229
5 113	429745,721	1313576,965	52,708021	39,422351
5 114	429750,312	1313587,071	52,708061	39,422501
5 115	429751,743	1313600,880	52,708072	39,422706
5 116	429747,012	1313623,112	52,708027	39,423034
5 117	429738,670	1313638,035	52,707950	39,423253
5 118	429729,848	1313649,114	52,707870	39,423415
5 119	429725,837	1313657,008	52,707833	39,423531

5 120	429721,966	1313671,972	52,707796	39,423752
5 121	429719,206	1313685,138	52,707770	39,423946
5 122	429719,826	1313702,742	52,707773	39,424206
5 123	429720,756	1313733,520	52,707778	39,424662
5 124	429729,118	1313766,361	52,707849	39,425149
5 125	429737,130	1313786,076	52,707919	39,425442
5 126	429748,592	1313803,119	52,708020	39,425697
5 127	429755,574	1313815,799	52,708081	39,425886
5 128	429758,304	1313832,726	52,708104	39,426137
5 129	429751,363	1313857,391	52,708039	39,426500
5 130	429742,941	1313875,845	52,707961	39,426772
5 131	429740,160	1313889,564	52,707934	39,426974
5 132	429738,950	1313902,903	52,707922	39,427171
5 133	429744,761	1313916,580	52,707972	39,427374
5 134	429751,613	1313934,671	52,708032	39,427643
5 135	429756,044	1313951,062	52,708070	39,427887
5 136	429760,745	1313963,815	52,708110	39,428076
5 137	429769,236	1313976,783	52,708185	39,428270
5 138	429775,728	1313984,166	52,708243	39,428380
5 139	429792,101	1313991,607	52,708389	39,428494
5 140	429816,657	1314008,766	52,708607	39,428752
5 141	429828,949	1314018,830	52,708717	39,428903
5 142	429836,911	1314024,233	52,708788	39,428985
5 143	429846,253	1314027,970	52,708871	39,429042
5 144	429865,207	1314037,440	52,709040	39,429186
5 145	429881,520	1314047,777	52,709186	39,429342
5 146	429915,288	1314058,418	52,709488	39,429506
5 147	429937,202	1314062,444	52,709684	39,429570
5 148	429947,705	1314069,150	52,709778	39,429671
5 149	429961,588	1314078,621	52,709901	39,429814
5 150	429976,951	1314088,149	52,710038	39,429958
5 151	429990,154	1314093,362	52,710156	39,430037
5 152	430005,297	1314097,676	52,710292	39,430104
5 153	430029,562	1314103,550	52,710509	39,430196
5 154	430063,489	1314117,161	52,710812	39,430404
5 155	430085,334	1314129,807	52,711007	39,430595
5 156	430103,948	1314147,238	52,711172	39,430857
5 157	430118,451	1314154,951	52,711302	39,430973
5 158	430127,633	1314163,695	52,711383	39,431105
5 159	430134,234	1314174,758	52,711441	39,431270
5 160	430147,857	1314196,404	52,711561	39,431592
5 161	430153,209	1314217,052	52,711607	39,431899
5 162	430153,579	1314227,495	52,711609	39,432054
5 163	430145,307	1314242,715	52,711533	39,432277
5 164	430141,666	1314256,995	52,711498	39,432488
5 165	430140,746	1314269,633	52,711489	39,432674

5 166	430132,394	1314284,184	52,711412	39,432888
5 167	430125,333	1314301,079	52,711346	39,433137
5 168	430121,292	1314322,478	52,711308	39,433452
5 169	430116,641	1314343,934	52,711263	39,433769
5 170	430116,331	1314363,815	52,711258	39,434063
5 171	430122,172	1314386,261	52,711308	39,434396
5 172	430126,393	1314396,218	52,711345	39,434544
5 173	430134,695	1314406,967	52,711418	39,434705
5 174	430139,326	1314422,112	52,711458	39,434930
5 175	430139,716	1314432,936	52,711460	39,435090
5 176	430139,406	1314452,156	52,711455	39,435375
5 177	430143,076	1314465,578	52,711486	39,435574
5 178	430148,367	1314480,534	52,711532	39,435796
5 179	430152,188	1314496,422	52,711564	39,436032
5 180	430154,409	1314514,768	52,711582	39,436304
5 181	430152,868	1314533,272	52,711566	39,436577
5 182	430152,558	1314557,887	52,711561	39,436941
5 183	430153,539	1314596,337	52,711565	39,437510
5 184	430158,020	1314683,268	52,711595	39,438797
5 185	430149,438	1314723,541	52,711513	39,439391
5 186	430144,037	1314742,432	52,711462	39,439670
5 187	430125,783	1314769,556	52,711295	39,440068
5 188	430009,088	1314879,123	52,710233	39,441666
5 189	429991,684	1314900,645	52,710074	39,441981
5 190	429977,611	1314907,228	52,709947	39,442075
5 191	429976,851	1314912,837	52,709939	39,442158
5 192	429977,151	1314919,569	52,709941	39,442258
5 193	429971,580	1314930,301	52,709890	39,442415
5 194	429964,178	1314935,408	52,709823	39,442489
5 195	429961,238	1314941,281	52,709796	39,442576
5 196	429962,408	1314951,543	52,709805	39,442728
5 197	429963,958	1314958,638	52,709818	39,442833
5 198	429962,708	1314966,648	52,709806	39,442951
5 199	429955,326	1314975,161	52,709739	39,443076
5 200	429944,954	1314984,903	52,709644	39,443218
5 201	429935,582	1314995,182	52,709559	39,443368
5 202	429930,391	1315010,154	52,709510	39,443589
5 203	429926,640	1315020,771	52,709475	39,443745
5 204	429922,579	1315032,947	52,709437	39,443924
5 205	429916,018	1315043,696	52,709377	39,444082
5 206	429915,228	1315048,398	52,709369	39,444151
5 207	429917,168	1315053,356	52,709386	39,444225
5 208	429922,219	1315055,905	52,709431	39,444264
5 209	429923,920	1315062,133	52,709446	39,444356
5 210	429920,329	1315070,052	52,709413	39,444473
5 211	429917,338	1315078,442	52,709385	39,444596

5 212	429916,448	1315094,074	52,709375	39,444827
5 213	429920,459	1315100,080	52,709410	39,444917
5 214	429923,359	1315106,465	52,709436	39,445012
5 215	429927,870	1315112,767	52,709475	39,445106
5 216	429933,101	1315118,302	52,709522	39,445189
5 217	429937,042	1315124,184	52,709556	39,445277
5 218	429938,633	1315135,073	52,709569	39,445438
5 219	429940,153	1315147,868	52,709582	39,445628
5 220	429946,564	1315160,085	52,709638	39,445810
5 221	429954,676	1315176,608	52,709709	39,446056
5 222	429969,389	1315200,226	52,709838	39,446408
5 223	429979,301	1315206,223	52,709926	39,446499
5 224	429982,962	1315214,415	52,709958	39,446621
5 225	429982,802	1315223,728	52,709956	39,446758
5 226	429985,643	1315228,628	52,709981	39,446831
5 227	429989,774	1315230,559	52,710017	39,446861
5 228	429997,895	1315238,824	52,710089	39,446985
5 229	429999,556	1315246,686	52,710103	39,447101
5 230	430004,647	1315251,215	52,710149	39,447169
5 231	430008,318	1315260,124	52,710180	39,447302
5 232	430013,589	1315272,836	52,710226	39,447491
5 233	430018,810	1315282,661	52,710272	39,447637
5 234	430026,231	1315293,171	52,710337	39,447794
5 235	430028,362	1315305,000	52,710355	39,447970
5 236	430034,523	1315311,451	52,710410	39,448066
5 237	430038,644	1315323,998	52,710445	39,448253
5 238	430040,654	1315336,323	52,710462	39,448436
5 239	430044,765	1315341,561	52,710498	39,448514
5 240	430054,457	1315353,258	52,710584	39,448689
5 241	430059,278	1315368,932	52,710625	39,448922
5 242	430061,639	1315378,740	52,710645	39,449067
5 243	430068,680	1315388,128	52,710707	39,449208
5 244	430071,451	1315401,871	52,710731	39,449411
5 245	430070,681	1315415,309	52,710722	39,449610
5 246	430061,199	1315428,616	52,710635	39,449805
5 247	430058,878	1315436,766	52,710613	39,449925
5 248	430050,897	1315447,902	52,710540	39,450088
5 249	430041,965	1315454,403	52,710459	39,450183
5 250	430025,291	1315460,326	52,710309	39,450267
5 251	430011,658	1315463,155	52,710186	39,450306
5 252	429998,235	1315472,230	52,710064	39,450438
5 253	429986,813	1315479,167	52,709961	39,450538
5 254	429976,591	1315482,492	52,709869	39,450585
5 255	429965,949	1315489,982	52,709772	39,450694
5 256	429948,235	1315498,256	52,709612	39,450813
5 257	429939,423	1315500,698	52,709532	39,450847

5 258	429927,590	1315510,160	52,709425	39,450985
5 259	429916,108	1315521,338	52,709321	39,451148
5 260	429908,726	1315529,372	52,709253	39,451265
5 261	429903,595	1315533,192	52,709207	39,451321
5 262	429899,644	1315534,776	52,709171	39,451343
5 263	429894,213	1315535,386	52,709122	39,451351
5 264	429886,872	1315540,410	52,709056	39,451424
5 265	429878,130	1315550,325	52,708976	39,451569
5 266	429866,207	1315559,433	52,708868	39,451702
5 267	429856,925	1315568,325	52,708783	39,451831
5 268	429851,024	1315584,453	52,708728	39,452069
5 269	429845,323	1315597,107	52,708675	39,452255
5 270	429841,732	1315602,354	52,708642	39,452332
5 271	429839,431	1315610,529	52,708621	39,452452
5 272	429837,171	1315617,029	52,708600	39,452548
5 273	429831,130	1315627,531	52,708544	39,452702
5 274	429827,129	1315637,133	52,708507	39,452843
5 275	429814,796	1315672,976	52,708392	39,453371
5 276	429812,296	1315686,150	52,708368	39,453565
5 277	429810,975	1315698,268	52,708354	39,453744
5 278	429813,086	1315731,653	52,708369	39,454239
5 279	429816,247	1315751,435	52,708395	39,454532
5 280	429816,727	1315770,383	52,708397	39,454812
5 281	429812,576	1315792,310	52,708357	39,455136
5 282	429807,045	1315808,577	52,708306	39,455375
5 283	429802,294	1315822,560	52,708261	39,455581
5 284	429801,323	1315824,383	52,708252	39,455608
5 285	429793,362	1315834,728	52,708180	39,455760
5 286	429784,120	1315848,471	52,708095	39,455961
5 287	429767,446	1315874,704	52,707942	39,456346
5 288	429758,504	1315889,247	52,707860	39,456559
5 289	429750,232	1315901,101	52,707784	39,456733
5 290	429742,621	1315910,176	52,707715	39,456866
5 291	429731,888	1315931,071	52,707616	39,457172
5 292	429719,146	1315946,274	52,707499	39,457395
5 293	429708,854	1315953,212	52,707406	39,457495
5 294	429702,592	1315954,779	52,707350	39,457517
5 295	429694,791	1315956,149	52,707279	39,457536
5 296	429690,290	1315958,351	52,707239	39,457568
5 297	429683,558	1315967,475	52,707177	39,457701
5 298	429682,238	1315978,480	52,707164	39,457864
5 299	429681,348	1315985,863	52,707155	39,457973
5 300	429677,317	1315993,691	52,707118	39,458088
5 301	429671,276	1316000,398	52,707063	39,458186
5 302	429667,475	1316003,978	52,707028	39,458238
5 303	429665,304	1316009,093	52,707008	39,458313

5 304	429666,354	1316025,674	52,707015	39,458559
5 305	429666,575	1316038,873	52,707016	39,458754
5 306	429663,704	1316091,891	52,706983	39,459538
5 307	429658,593	1316145,891	52,706931	39,460336
5 308	429661,423	1316224,968	52,706947	39,461506
5 309	429658,593	1316261,480	52,706917	39,462045
5 310	429657,493	1316300,111	52,706902	39,462617
5 311	429655,172	1316321,345	52,706879	39,462930
5 312	429650,031	1316342,372	52,706830	39,463240
5 313	429642,499	1316364,884	52,706760	39,463572
5 314	429635,488	1316378,149	52,706695	39,463767
5 315	429629,007	1316383,965	52,706636	39,463851
5 316	429618,264	1316391,125	52,706539	39,463955
5 317	429612,233	1316396,265	52,706484	39,464030
5 318	429586,057	1316414,834	52,706246	39,464299
5 319	429562,542	1316429,699	52,706033	39,464515
5 320	429549,169	1316440,233	52,705912	39,464668
5 321	429544,468	1316451,980	52,705868	39,464840
5 322	429531,606	1316465,031	52,705751	39,465031
5 323	429510,761	1316476,134	52,705562	39,465191
5 324	429498,069	1316486,446	52,705447	39,465341
5 325	429486,846	1316500,865	52,705344	39,465552
5 326	429479,595	1316508,546	52,705278	39,465664
5 327	429474,213	1316517,389	52,705229	39,465794
5 328	429473,433	1316530,579	52,705220	39,465989
5 329	429480,385	1316566,455	52,705278	39,466521
5 330	429489,667	1316604,410	52,705357	39,467084
5 331	429493,738	1316631,237	52,705390	39,467482
5 332	429490,957	1316648,107	52,705363	39,467731
5 333	429492,357	1316656,826	52,705375	39,467860
5 334	429497,038	1316666,981	52,705416	39,468011
5 335	429501,749	1316679,190	52,705456	39,468193
5 336	429502,269	1316700,622	52,705458	39,468510
5 337	429508,461	1316714,976	52,705512	39,468724
5 338	429514,272	1316724,149	52,705563	39,468860
5 339	429537,087	1316760,380	52,705764	39,469401
5 340	429545,809	1316780,062	52,705840	39,469694
5 341	429550,980	1316797,856	52,705884	39,469958
5 342	429554,381	1316820,591	52,705912	39,470295
5 343	429554,811	1316836,545	52,705914	39,470531
5 344	429555,211	1316859,181	52,705915	39,470866
5 345	429553,090	1316873,799	52,705894	39,471082
5 346	429548,369	1316902,902	52,705848	39,471511
5 347	429548,489	1316919,220	52,705847	39,471753
5 348	429552,620	1316954,246	52,705880	39,472272
5 349	429560,892	1316966,084	52,705953	39,472449

5 350	429566,603	1316980,256	52,706002	39,472659
5 351	429573,425	1316987,458	52,706062	39,472767
5 352	429584,047	1316988,951	52,706158	39,472792
5 353	429593,439	1316990,295	52,706242	39,472813
5 354	429602,161	1316992,754	52,706320	39,472852
5 355	429609,322	1316997,893	52,706384	39,472929
5 356	429613,573	1317002,818	52,706421	39,473003
5 357	429620,055	1317011,760	52,706478	39,473136
5 358	429623,935	1317021,956	52,706512	39,473288
5 359	429634,078	1317029,158	52,706602	39,473397
5 360	429646,670	1317039,271	52,706714	39,473549
5 361	429669,935	1317052,124	52,706922	39,473744
5 362	429692,970	1317061,190	52,707127	39,473882
5 363	429701,692	1317065,438	52,707205	39,473947
5 364	429717,795	1317068,350	52,707350	39,473993
5 365	429739,040	1317075,279	52,707540	39,474100
5 366	429749,332	1317076,179	52,707632	39,474116
5 367	429759,614	1317082,663	52,707724	39,474214
5 368	429773,257	1317090,937	52,707845	39,474339
5 369	429788,251	1317108,574	52,707978	39,474603
5 370	429797,863	1317119,116	52,708063	39,474761
5 371	429803,684	1317127,390	52,708114	39,474884
5 372	429810,575	1317132,191	52,708175	39,474957
5 373	429817,997	1317138,576	52,708241	39,475053
5 374	429824,708	1317141,257	52,708301	39,475094
5 375	429837,901	1317146,405	52,708419	39,475172
5 376	429846,143	1317153,978	52,708492	39,475286
5 377	429861,826	1317173,908	52,708631	39,475584
5 378	429882,291	1317194,886	52,708812	39,475899
5 379	429888,082	1317206,402	52,708863	39,476070
5 380	429892,693	1317221,102	52,708902	39,476289
5 381	429895,824	1317235,192	52,708929	39,476498
5 382	429901,635	1317253,084	52,708979	39,476764
5 383	429905,436	1317263,825	52,709011	39,476923
5 384	429909,246	1317277,692	52,709044	39,477129
5 385	429914,387	1317288,870	52,709089	39,477296
5 386	429915,728	1317301,169	52,709099	39,477478
5 387	429916,848	1317307,662	52,709108	39,477574
5 388	429920,199	1317320,852	52,709137	39,477770
5 389	429921,319	1317329,349	52,709146	39,477896
5 390	429923,109	1317336,287	52,709161	39,477999
5 391	429934,292	1317366,256	52,709258	39,478444
5 392	429954,416	1317412,774	52,709433	39,479137
5 393	429989,984	1317482,777	52,709744	39,480180
5 394	430017,490	1317523,710	52,709986	39,480791
5 395	430061,779	1317563,744	52,710379	39,481392

5 396	430088,385	1317585,662	52,710615	39,481722
5 397	430127,753	1317607,127	52,710966	39,482047
5 398	430171,362	1317628,155	52,711355	39,482367
5 399	430208,650	1317651,467	52,711688	39,482720
5 400	430230,595	1317672,569	52,711882	39,483037
5 401	430268,933	1317703,239	52,712223	39,483498
5 402	430298,400	1317747,579	52,712482	39,484160
5 403	430304,661	1317757,643	52,712537	39,484311
5 404	430311,372	1317767,039	52,712596	39,484451
5 405	430314,503	1317773,754	52,712623	39,484551
5 406	430326,105	1317791,094	52,712725	39,484810
5 407	430333,057	1317802,082	52,712787	39,484974
5 408	430348,680	1317816,898	52,712925	39,485196
5 409	430364,044	1317831,054	52,713061	39,485409
5 410	430379,287	1317858,912	52,713195	39,485824
5 411	430390,329	1317894,359	52,713290	39,486351
5 412	430403,282	1317947,814	52,713399	39,487144
5 413	430407,753	1317979,013	52,713436	39,487607
5 414	430428,957	1318058,132	52,713616	39,488782
5 415	430434,019	1318078,013	52,713659	39,489077
5 416	430443,551	1318101,185	52,713742	39,489422
5 417	430452,242	1318121,231	52,713817	39,489720
5 418	430461,824	1318136,228	52,713902	39,489944
5 419	430473,967	1318143,000	52,714010	39,490047
5 420	430493,651	1318153,741	52,714185	39,490210
5 421	430502,593	1318160,670	52,714265	39,490314
5 422	430518,917	1318172,079	52,714410	39,490486
5 423	430560,526	1318198,246	52,714781	39,490882
5 424	430627,610	1318224,858	52,715380	39,491290
5 425	430669,659	1318230,897	52,715757	39,491388
5 426	430699,495	1318237,397	52,716024	39,491490
5 427	430766,120	1318245,456	52,716622	39,491623
5 428	430815,480	1318255,809	52,717064	39,491786
5 429	430854,088	1318274,321	52,717409	39,492068
5 430	430879,464	1318299,176	52,717634	39,492441
5 431	430901,728	1318313,967	52,717832	39,492665
5 432	430915,361	1318334,722	52,717952	39,492975
5 433	430930,745	1318361,029	52,718087	39,493367
5 434	430934,165	1318396,567	52,718113	39,493894
5 435	430944,968	1318418,980	52,718207	39,494228
5 436	430946,318	1318435,693	52,718217	39,494475
5 437	430944,298	1318451,251	52,718197	39,494705
5 438	430944,298	1318473,211	52,718194	39,495030
5 439	430949,509	1318494,445	52,718238	39,495345
5 440	430958,431	1318547,793	52,718312	39,496136
5 441	431010,492	1318702,450	52,718760	39,498436

5 442	431020,954	1318722,570	52,718851	39,498736
5 443	431033,457	1318749,991	52,718960	39,499144
5 444	431041,848	1318761,581	52,719034	39,499317
5 445	431074,765	1318822,304	52,719322	39,500223
5 446	431123,876	1318912,939	52,719752	39,501574
5 447	431141,510	1318936,293	52,719907	39,501923
5 448	431158,513	1318951,801	52,720058	39,502156
5 449	431167,745	1318968,960	52,720139	39,502412
5 450	431177,587	1318981,259	52,720226	39,502596
5 451	431190,190	1318995,267	52,720337	39,502806
5 452	431222,987	1319040,151	52,720626	39,503477
5 453	431235,850	1319057,442	52,720740	39,503736
5 454	431266,756	1319087,626	52,721013	39,504189
5 455	431287,851	1319102,252	52,721201	39,504410
5 456	431304,845	1319108,290	52,721353	39,504502
5 457	431325,949	1319122,215	52,721541	39,504713
5 458	431344,653	1319131,553	52,721708	39,504855
5 459	431364,237	1319143,482	52,721882	39,505036
5 460	431380,441	1319153,917	52,722026	39,505194
5 461	431388,302	1319156,771	52,722097	39,505237
5 462	431394,624	1319158,578	52,722153	39,505265
5 463	431405,096	1319164,987	52,722247	39,505363
5 464	431416,288	1319170,745	52,722346	39,505450
5 465	431432,182	1319180,669	52,722488	39,505600
5 466	431445,655	1319186,229	52,722608	39,505685
5 467	431446,535	1319186,766	52,722616	39,505693
5 468	431453,947	1319193,398	52,722682	39,505793
5 469	431466,939	1319200,088	52,722798	39,505895
5 470	431478,992	1319209,567	52,722905	39,506038
5 471	431498,166	1319220,530	52,723076	39,506204
5 472	431512,629	1319223,269	52,723205	39,506248
5 473	431539,315	1319228,523	52,723444	39,506331
5 474	431550,057	1319232,203	52,723540	39,506388
5 475	431561,960	1319234,587	52,723647	39,506425
5 476	431577,353	1319240,361	52,723785	39,506514
5 477	431585,775	1319243,166	52,723860	39,506557
5 478	431610,530	1319251,696	52,724081	39,506689
5 479	431637,056	1319266,850	52,724318	39,506919
5 480	431663,551	1319279,727	52,724554	39,507115
5 481	431685,856	1319289,840	52,724753	39,507269
5 482	431702,540	1319298,576	52,724902	39,507402
5 483	431723,274	1319302,437	52,725088	39,507463
5 484	431734,957	1319304,920	52,725192	39,507503
5 485	431735,917	1319305,316	52,725201	39,507509
5 486	431748,820	1319314,250	52,725316	39,507644
5 487	431768,394	1319334,477	52,725489	39,507947

5 488	431787,548	1319343,428	52,725660	39,508084
5 489	431823,896	1319351,009	52,725986	39,508203
5 490	431911,064	1319363,127	52,726767	39,508401
5 491	431974,908	1319369,363	52,727340	39,508507
5 492	431998,473	1319370,353	52,727552	39,508526
5 493	432043,012	1319371,599	52,727952	39,508554
5 494	432069,488	1319374,437	52,728189	39,508602
5 495	432093,993	1319382,249	52,728408	39,508723
5 496	432123,960	1319398,219	52,728676	39,508965
5 497	432161,138	1319417,605	52,729007	39,509260
5 498	432176,801	1319430,367	52,729146	39,509452
5 499	432188,794	1319444,580	52,729252	39,509665
5 500	432199,486	1319458,183	52,729347	39,509869
5 501	432215,779	1319471,316	52,729491	39,510067
5 502	432229,192	1319482,090	52,729610	39,510229
5 503	432237,594	1319490,884	52,729685	39,510361
5 504	432243,725	1319495,652	52,729739	39,510433
5 505	432254,368	1319499,785	52,729834	39,510496
5 506	432259,129	1319498,069	52,729877	39,510472
5 507	432263,239	1319495,322	52,729915	39,510432
5 508	432264,180	1319494,901	52,729923	39,510426
5 509	432265,210	1319494,818	52,729932	39,510425
5 510	432266,210	1319495,091	52,729941	39,510429
5 511	432271,311	1319497,887	52,729987	39,510472
5 512	432272,121	1319498,539	52,729994	39,510481
5 513	432280,923	1319511,861	52,730071	39,510680
5 514	432281,883	1319517,826	52,730079	39,510769
5 515	432285,614	1319525,060	52,730112	39,510877
5 516	432290,175	1319540,486	52,730151	39,511106
5 517	432298,297	1319548,851	52,730223	39,511232
5 518	432306,879	1319556,482	52,730299	39,511346
5 519	432315,071	1319567,627	52,730371	39,511513
5 520	432321,732	1319574,144	52,730430	39,511611
5 521	432329,384	1319579,151	52,730498	39,511687
5 522	432350,948	1319589,314	52,730691	39,511842
5 523	432371,173	1319603,181	52,730870	39,512051
5 524	432386,796	1319612,676	52,731010	39,512195
5 525	432392,627	1319615,316	52,731062	39,512235
5 526	432400,399	1319613,963	52,731132	39,512217
5 527	432409,151	1319615,167	52,731210	39,512236
5 528	432418,643	1319620,851	52,731295	39,512323
5 529	432423,354	1319629,793	52,731336	39,512456
5 530	432433,536	1319640,328	52,731426	39,512614
5 531	432444,418	1319652,140	52,731522	39,512791
5 532	432451,120	1319659,746	52,731582	39,512905
5 533	432456,591	1319672,343	52,731629	39,513093

5 534	432461,782	1319686,375	52,731674	39,513302
5 535	432465,033	1319690,739	52,731703	39,513367
5 536	432471,974	1319692,801	52,731765	39,513399
5 537	432483,847	1319692,199	52,731871	39,513392
5 538	432499,430	1319693,032	52,732011	39,513408
5 539	432505,591	1319695,738	52,732066	39,513449
5 540	432517,904	1319707,303	52,732175	39,513623
5 541	432547,560	1319739,129	52,732438	39,514101
5 542	432558,142	1319758,185	52,732530	39,514385
5 543	432569,175	1319772,786	52,732628	39,514603
5 544	432587,129	1319783,832	52,732788	39,514771
5 545	432606,323	1319794,160	52,732959	39,514928
5 546	432612,014	1319799,745	52,733009	39,515011
5 547	432617,805	1319809,339	52,733060	39,515155
5 548	432619,996	1319818,611	52,733078	39,515292
5 549	432624,457	1319834,359	52,733116	39,515526
5 550	432629,408	1319839,515	52,733160	39,515604
5 551	432633,739	1319841,247	52,733199	39,515630
5 552	432653,513	1319849,554	52,733376	39,515757
5 553	432674,977	1319854,182	52,733568	39,515830
5 554	432687,100	1319858,199	52,733676	39,515893
5 555	432707,874	1319870,392	52,733861	39,516077
5 556	432731,379	1319877,816	52,734072	39,516192
5 557	432781,410	1319894,067	52,734519	39,516443
5 558	432827,380	1319903,636	52,734931	39,516595
5 559	432852,125	1319906,078	52,735153	39,516636
5 560	432863,628	1319905,171	52,735256	39,516625
5 561	432871,910	1319904,247	52,735331	39,516613
5 562	432883,102	1319906,144	52,735431	39,516644
5 563	432899,415	1319913,098	52,735577	39,516750
5 564	432916,859	1319918,304	52,735733	39,516831
5 565	432960,548	1319928,219	52,736124	39,516987
5 566	432969,980	1319930,653	52,736208	39,517025
5 567	432988,674	1319931,568	52,736376	39,517043
5 568	433024,372	1319936,881	52,736696	39,517129
5 569	433037,395	1319940,469	52,736813	39,517185
5 570	433046,787	1319947,358	52,736896	39,517289
5 571	433063,681	1319961,480	52,737046	39,517501
5 572	433073,773	1319965,638	52,737137	39,517565
5 573	433093,347	1319973,409	52,737311	39,517684
5 574	433123,683	1319992,927	52,737581	39,517980
5 575	433140,887	1320010,036	52,737734	39,518237
5 576	433177,735	1320041,300	52,738061	39,518707
5 577	433193,548	1320058,022	52,738201	39,518958
5 578	433202,850	1320068,234	52,738283	39,519111
5 579	433214,113	1320074,157	52,738383	39,519201

5 580	433223,615	1320078,447	52,738468	39,519267
5 581	433224,475	1320079,016	52,738476	39,519275
5 582	433228,946	1320085,426	52,738515	39,519371
5 583	433229,376	1320086,366	52,738519	39,519385
5 584	433231,256	1320094,846	52,738535	39,519511
5 585	433234,047	1320108,812	52,738558	39,519719
5 586	433238,068	1320124,890	52,738592	39,519957
5 587	433239,458	1320130,714	52,738604	39,520044
5 588	433250,150	1320142,602	52,738698	39,520222
5 589	433259,802	1320159,207	52,738783	39,520470
5 590	433269,204	1320177,702	52,738865	39,520746
5 591	433272,495	1320187,775	52,738893	39,520896
5 592	433276,926	1320208,860	52,738930	39,521209
5 593	433277,606	1320218,025	52,738935	39,521345
5 594	433275,176	1320228,023	52,738912	39,521492
5 595	433276,036	1320234,301	52,738919	39,521585
5 596	433277,846	1320246,938	52,738934	39,521773
5 597	433282,567	1320258,751	52,738975	39,521948
5 598	433286,268	1320264,303	52,739007	39,522031
5 599	433292,159	1320267,009	52,739060	39,522073
5 600	433302,822	1320265,565	52,739156	39,522054
5 601	433310,343	1320265,541	52,739223	39,522055
5 602	433311,363	1320265,722	52,739232	39,522058
5 603	433322,096	1320270,441	52,739328	39,522130
5 604	433322,956	1320271,010	52,739336	39,522139
5 605	433331,618	1320286,048	52,739412	39,522363
5 606	433341,870	1320305,310	52,739501	39,522650
5 607	433348,891	1320324,069	52,739562	39,522930
5 608	433350,602	1320338,060	52,739576	39,523137
5 609	433350,012	1320352,010	52,739568	39,523343
5 610	433352,472	1320374,101	52,739588	39,523671
5 611	433352,492	1320390,633	52,739586	39,523916
5 612	433344,260	1320415,793	52,739508	39,524286
5 613	433343,780	1320416,709	52,739504	39,524300
5 614	433327,387	1320438,050	52,739354	39,524612
5 615	433320,935	1320447,726	52,739295	39,524754
5 616	433318,575	1320459,539	52,739272	39,524929
5 617	433310,963	1320478,108	52,739201	39,525202
5 618	433307,753	1320486,267	52,739171	39,525322
5 619	433307,743	1320490,094	52,739171	39,525379
5 620	433312,334	1320494,953	52,739211	39,525451
5 621	433322,036	1320502,229	52,739298	39,525561
5 622	433328,507	1320506,923	52,739355	39,525632
5 623	433335,379	1320509,216	52,739417	39,525667
5 624	433351,372	1320512,904	52,739560	39,525726
5 625	433360,484	1320515,106	52,739641	39,525760

5 626	433369,116	1320520,452	52,739718	39,525841
5 627	433369,876	1320521,145	52,739725	39,525851
5 628	433373,807	1320527,670	52,739759	39,525949
5 629	433374,177	1320528,635	52,739763	39,525963
5 630	433376,667	1320541,685	52,739783	39,526157
5 631	433376,407	1320555,693	52,739779	39,526364
5 632	433375,147	1320566,169	52,739766	39,526519
5 633	433374,247	1320576,670	52,739757	39,526674
5 634	433375,427	1320586,108	52,739766	39,526814
5 635	433377,838	1320595,454	52,739787	39,526953
5 636	433380,298	1320602,829	52,739808	39,527063
5 637	433380,748	1320607,201	52,739811	39,527128
5 638	433380,668	1320608,224	52,739811	39,527143
5 639	433378,348	1320613,297	52,739789	39,527217
5 640	433375,437	1320621,175	52,739762	39,527333
5 641	433374,857	1320629,243	52,739756	39,527453
5 642	433375,777	1320643,019	52,739762	39,527657
5 643	433374,837	1320658,000	52,739752	39,527878
5 644	433373,907	1320671,050	52,739742	39,528071
5 645	433371,036	1320682,789	52,739714	39,528245
5 646	433365,995	1320693,307	52,739668	39,528399
5 647	433364,965	1320697,696	52,739658	39,528464
5 648	433366,095	1320705,062	52,739667	39,528573
5 649	433367,575	1320710,994	52,739680	39,528661
5 650	433370,336	1320712,264	52,739704	39,528681
5 651	433376,487	1320716,958	52,739759	39,528752
5 652	433377,178	1320717,717	52,739765	39,528763
5 653	433377,578	1320718,674	52,739768	39,528777
5 654	433377,958	1320726,378	52,739771	39,528891
5 655	433372,627	1320744,486	52,739721	39,529158
5 656	433371,136	1320757,330	52,739705	39,529348
5 657	433371,736	1320768,846	52,739709	39,529519
5 658	433372,056	1320784,165	52,739710	39,529746
5 659	433369,526	1320799,022	52,739686	39,529965
5 660	433369,196	1320799,995	52,739682	39,529979
5 661	433363,405	1320807,774	52,739629	39,530093
5 662	433356,453	1320814,778	52,739566	39,530195
5 663	433356,233	1320818,820	52,739564	39,530255
5 664	433357,983	1320827,003	52,739578	39,530377
5 665	433363,725	1320845,762	52,739627	39,530656
5 666	433374,697	1320863,424	52,739724	39,530919
5 667	433388,540	1320892,956	52,739844	39,531360
5 668	433398,562	1320918,611	52,739931	39,531742
5 669	433404,463	1320931,274	52,739982	39,531930
5 670	433415,486	1320944,745	52,740079	39,532132
5 671	433431,719	1320958,224	52,740224	39,532335

5 672	433441,411	1320963,372	52,740310	39,532413
5 673	433450,603	1320966,441	52,740392	39,532461
5 674	433456,835	1320970,623	52,740448	39,532524
5 675	433483,480	1320985,629	52,740685	39,532752
5 676	433497,343	1320985,934	52,740810	39,532760
5 677	433509,616	1320985,323	52,740920	39,532753
5 678	433521,008	1320983,162	52,741022	39,532724
5 679	433530,070	1320981,603	52,741104	39,532702
5 680	433541,703	1320985,307	52,741208	39,532760
5 681	433549,614	1320985,010	52,741279	39,532757
5 682	433556,596	1320982,890	52,741342	39,532727
5 683	433567,938	1320983,137	52,741444	39,532733
5 684	433587,362	1320988,120	52,741618	39,532811
5 685	433599,315	1320988,417	52,741725	39,532818
5 686	433612,758	1320990,289	52,741846	39,532849
5 687	433630,692	1320990,908	52,742007	39,532862
5 688	433649,876	1320994,348	52,742179	39,532917
5 689	433662,388	1320997,788	52,742291	39,532971
5 690	433669,970	1320999,603	52,742359	39,532999
5 691	433676,621	1320999,603	52,742418	39,533001
5 692	433687,104	1321001,178	52,742512	39,533026
5 693	433699,676	1321004,313	52,742625	39,533075
5 694	433711,619	1321008,702	52,742732	39,533143
5 695	433728,293	1321024,549	52,742879	39,533381
5 696	433732,023	1321031,800	52,742912	39,533489
5 697	433734,474	1321038,812	52,742933	39,533594
5 698	433737,515	1321041,856	52,742960	39,533639
5 699	433746,216	1321041,856	52,743038	39,533641
5 700	433752,428	1321042,466	52,743094	39,533652
5 701	433764,720	1321041,245	52,743205	39,533636
5 702	433776,583	1321043,118	52,743311	39,533666
5 703	433782,294	1321045,601	52,743362	39,533704
5 704	433801,498	1321046,517	52,743534	39,533722
5 705	433809,820	1321045,906	52,743609	39,533715
5 706	433817,812	1321046,525	52,743681	39,533726
5 707	433830,374	1321048,719	52,743793	39,533761
5 708	433836,096	1321051,681	52,743844	39,533806
5 709	433838,956	1321056,506	52,743870	39,533878
5 710	433842,897	1321058,346	52,743905	39,533906
5 711	433852,709	1321058,932	52,743993	39,533917
5 712	433862,261	1321057,447	52,744079	39,533897
5 713	433873,844	1321051,656	52,744184	39,533814
5 714	433882,455	1321048,769	52,744261	39,533773
5 715	433886,636	1321048,694	52,744299	39,533773
5 716	433889,537	1321050,121	52,744325	39,533794
5 717	433894,648	1321053,933	52,744370	39,533852

5 718	433900,049	1321057,538	52,744418	39,533907
5 719	433907,811	1321060,219	52,744488	39,533948
5 720	433919,453	1321061,753	52,744592	39,533973
5 721	433923,224	1321062,380	52,744626	39,533983
5 722	433925,695	1321063,865	52,744648	39,534006
5 723	433927,155	1321065,284	52,744661	39,534027
5 724	433929,516	1321070,984	52,744681	39,534112
5 725	433930,926	1321071,990	52,744694	39,534127
5 726	433933,386	1321071,990	52,744716	39,534128
5 727	433937,257	1321071,099	52,744751	39,534115
5 728	433941,538	1321070,761	52,744789	39,534111
5 729	433948,290	1321074,374	52,744850	39,534166
5 730	433955,611	1321082,228	52,744914	39,534284
5 731	433967,784	1321088,621	52,745023	39,534381
5 732	433980,596	1321101,011	52,745136	39,534568
5 733	433988,138	1321111,364	52,745203	39,534722
5 734	433995,000	1321118,516	52,745263	39,534830
5 735	434006,602	1321123,276	52,745367	39,534903
5 736	434039,859	1321126,048	52,745665	39,534951
5 737	434053,892	1321125,751	52,745792	39,534950
5 738	434066,155	1321122,682	52,745902	39,534907
5 739	434084,209	1321118,632	52,746065	39,534851
5 740	434096,641	1321115,835	52,746177	39,534812
5 741	434116,275	1321116,107	52,746353	39,534820
5 742	434121,837	1321117,394	52,746403	39,534841
5 743	434122,687	1321117,939	52,746411	39,534849
5 744	434124,417	1321120,224	52,746426	39,534883
5 745	434128,168	1321122,633	52,746459	39,534920
5 746	434138,160	1321122,633	52,746549	39,534922
5 747	434159,755	1321118,929	52,746744	39,534872
5 748	434191,331	1321112,742	52,747028	39,534787
5 749	434214,106	1321104,740	52,747234	39,534673
5 750	434227,859	1321097,398	52,747358	39,534568
5 751	434244,543	1321084,109	52,747510	39,534374
5 752	434266,027	1321068,864	52,747705	39,534153
5 753	434280,511	1321061,283	52,747836	39,534044
5 754	434309,487	1321050,055	52,748098	39,533884
5 755	434347,035	1321031,742	52,748438	39,533621
5 756	434369,620	1321024,829	52,748642	39,533524
5 757	434382,062	1321023,559	52,748754	39,533508
5 758	434390,674	1321019,401	52,748831	39,533448
5 759	434441,455	1320978,534	52,749293	39,532854
5 760	434503,518	1320922,134	52,749858	39,532032
5 761	434538,406	1320891,760	52,750175	39,531590
5 762	434552,719	1320886,736	52,750305	39,531519
5 763	434573,283	1320886,959	52,750489	39,531526

5 764	434592,127	1320890,382	52,750658	39,531581
5 765	434616,232	1320892,238	52,750875	39,531614
5 766	434635,987	1320898,854	52,751051	39,531716
5 767	434647,959	1320904,200	52,751158	39,531798
5 768	434657,501	1320912,309	52,751243	39,531920
5 769	434662,842	1320920,501	52,751290	39,532042
5 770	434667,293	1320927,644	52,751329	39,532149
5 771	434678,176	1320930,705	52,751426	39,532197
5 772	434715,774	1320954,009	52,751761	39,532550
5 773	434753,202	1320975,045	52,752094	39,532869
5 774	434780,117	1320997,640	52,752333	39,533210
5 775	434794,910	1321008,446	52,752465	39,533373
5 776	434796,341	1321009,923	52,752477	39,533395
5 777	434797,191	1321011,804	52,752485	39,533423
5 778	434801,632	1321028,583	52,752523	39,533673
5 779	434802,292	1321049,602	52,752526	39,533984
5 780	434809,884	1321085,173	52,752589	39,534512
5 781	434821,306	1321105,631	52,752689	39,534818
5 782	434828,028	1321124,901	52,752747	39,535105
5 783	434831,408	1321170,800	52,752771	39,535785
5 784	434833,389	1321198,922	52,752786	39,536202
5 785	434831,918	1321245,382	52,752766	39,536890
5 786	434811,874	1321299,522	52,752579	39,537687
5 787	434810,854	1321301,320	52,752570	39,537713
5 788	434786,049	1321330,440	52,752343	39,538139
5 789	434771,505	1321359,057	52,752208	39,538560
5 790	434767,815	1321382,584	52,752172	39,538907
5 791	434769,635	1321437,128	52,752181	39,539715
5 792	434769,705	1321457,339	52,752179	39,540015
5 793	434772,676	1321460,952	52,752206	39,540069
5 794	434773,676	1321465,209	52,752214	39,540132
5 795	434773,896	1321469,276	52,752215	39,540192
5 796	434774,506	1321472,567	52,752220	39,540241
5 797	434776,847	1321474,102	52,752241	39,540264
5 798	434779,187	1321476,601	52,752262	39,540302
5 799	434781,548	1321482,194	52,752282	39,540385
5 800	434781,568	1321485,486	52,752282	39,540434
5 801	434781,608	1321491,491	52,752282	39,540523
5 802	434781,658	1321497,505	52,752281	39,540612
5 803	434782,488	1321505,243	52,752288	39,540727
5 804	434786,659	1321520,710	52,752323	39,540957
5 805	434789,269	1321533,282	52,752345	39,541143
5 806	434789,689	1321537,737	52,752348	39,541210
5 807	434789,719	1321540,830	52,752348	39,541255
5 808	434790,129	1321544,501	52,752351	39,541310
5 809	434790,930	1321547,990	52,752358	39,541362

5 810	434792,500	1321551,265	52,752372	39,541410
5 811	434794,450	1321552,618	52,752389	39,541431
5 812	434797,941	1321553,559	52,752420	39,541446
5 813	434800,272	1321553,344	52,752441	39,541443
5 814	434802,772	1321551,967	52,752464	39,541423
5 815	434803,732	1321551,579	52,752473	39,541418
5 816	434805,303	1321553,501	52,752486	39,541446
5 817	434806,113	1321558,145	52,752493	39,541515
5 818	434807,513	1321564,332	52,752505	39,541607
5 819	434808,513	1321569,175	52,752513	39,541679
5 820	434808,173	1321576,145	52,752509	39,541782
5 821	434808,773	1321578,851	52,752514	39,541822
5 822	434811,414	1321595,490	52,752536	39,542069
5 823	434817,605	1321621,599	52,752588	39,542457
5 824	434822,726	1321632,793	52,752633	39,542624
5 825	434827,447	1321642,832	52,752674	39,542774
5 826	434830,818	1321654,241	52,752702	39,542944
5 827	434834,019	1321667,192	52,752729	39,543136
5 828	434836,959	1321673,569	52,752755	39,543231
5 829	434839,710	1321678,774	52,752779	39,543309
5 830	434843,621	1321682,817	52,752814	39,543370
5 831	434847,932	1321690,530	52,752851	39,543485
5 832	434851,072	1321697,088	52,752879	39,543583
5 833	434853,843	1321704,430	52,752903	39,543692
5 834	434857,764	1321710,996	52,752937	39,543790
5 835	434862,455	1321715,608	52,752979	39,543859
5 836	434866,936	1321720,994	52,753018	39,543940
5 837	434872,047	1321731,611	52,753063	39,544098
5 838	434881,049	1321743,952	52,753142	39,544283
5 839	434884,960	1321749,727	52,753176	39,544369
5 840	434891,991	1321756,070	52,753239	39,544465
5 841	434899,013	1321762,991	52,753301	39,544569
5 842	434904,674	1321770,309	52,753351	39,544678
5 843	434908,995	1321779,003	52,753388	39,544808
5 844	434912,526	1321783,433	52,753419	39,544875
5 845	434918,817	1321796,162	52,753474	39,545064
5 846	434926,039	1321805,021	52,753538	39,545197
5 847	434931,510	1321811,184	52,753586	39,545290
5 848	434940,882	1321821,578	52,753669	39,545446
5 849	434951,014	1321829,637	52,753759	39,545567
5 850	434962,306	1321837,697	52,753859	39,545689
5 851	434966,787	1321841,533	52,753899	39,545747
5 852	434972,618	1321844,404	52,753951	39,545791
5 853	434978,830	1321846,284	52,754007	39,545820
5 854	434981,370	1321848,404	52,754029	39,545852
5 855	434984,311	1321854,393	52,754055	39,545941

5 856	434987,062	1321859,590	52,754079	39,546019
5 857	434989,612	1321864,029	52,754101	39,546085
5 858	434993,703	1321868,071	52,754138	39,546146
5 859	434998,184	1321870,562	52,754177	39,546183
5 860	435001,675	1321872,666	52,754209	39,546215
5 861	435003,805	1321873,037	52,754228	39,546221
5 862	435006,716	1321872,822	52,754254	39,546219
5 863	435008,466	1321873,392	52,754269	39,546228
5 864	435010,607	1321875,116	52,754288	39,546254
5 865	435011,777	1321876,658	52,754299	39,546277
5 866	435014,307	1321877,417	52,754321	39,546289
5 867	435017,788	1321877,005	52,754353	39,546283
5 868	435019,338	1321876,213	52,754367	39,546272
5 869	435020,279	1321873,688	52,754376	39,546235
5 870	435024,159	1321873,276	52,754410	39,546229
5 871	435025,120	1321873,078	52,754419	39,546227
5 872	435028,020	1321873,062	52,754445	39,546227
5 873	435034,222	1321871,849	52,754501	39,546210
5 874	435037,692	1321871,238	52,754532	39,546202
5 875	435042,153	1321870,818	52,754572	39,546197
5 876	435044,864	1321870,612	52,754597	39,546194
5 877	435048,165	1321872,913	52,754626	39,546229
5 878	435051,865	1321875,404	52,754659	39,546267
5 879	435056,536	1321877,112	52,754701	39,546293
5 880	435064,868	1321879,570	52,754775	39,546331
5 881	435068,569	1321881,476	52,754808	39,546361
5 882	435072,270	1321884,743	52,754841	39,546410
5 883	435075,981	1321888,983	52,754874	39,546473
5 884	435081,832	1321894,559	52,754926	39,546557
5 885	435089,613	1321897,793	52,754995	39,546607
5 886	435094,084	1321900,853	52,755035	39,546653
5 887	435096,995	1321902,000	52,755061	39,546671
5 888	435101,066	1321902,553	52,755098	39,546680
5 889	435104,347	1321901,555	52,755127	39,546666
5 890	435107,427	1321898,832	52,755155	39,546626
5 891	435113,409	1321895,483	52,755209	39,546578
5 892	435117,659	1321893,330	52,755248	39,546547
5 893	435121,130	1321891,367	52,755279	39,546518
5 894	435124,421	1321891,540	52,755309	39,546522
5 895	435127,732	1321893,256	52,755338	39,546548
5 896	435132,013	1321896,902	52,755376	39,546603
5 897	435136,894	1321901,134	52,755420	39,546667
5 898	435143,815	1321906,776	52,755481	39,546752
5 899	435148,676	1321910,629	52,755524	39,546810
5 900	435152,887	1321914,473	52,755562	39,546868
5 901	435156,618	1321920,652	52,755594	39,546960

5 902	435160,349	1321927,787	52,755627	39,547066
5 903	435168,530	1321935,674	52,755699	39,547185
5 904	435177,092	1321940,062	52,755776	39,547252
5 905	435184,864	1321942,727	52,755845	39,547293
5 906	435190,475	1321943,849	52,755895	39,547311
5 907	435195,936	1321946,901	52,755944	39,547357
5 908	435202,558	1321953,055	52,756003	39,547450
5 909	435215,890	1321962,616	52,756121	39,547594
5 910	435223,882	1321970,312	52,756192	39,547710
5 911	435229,363	1321978,603	52,756240	39,547834
5 912	435233,084	1321983,420	52,756273	39,547906
5 913	435238,735	1321988,997	52,756323	39,547990
5 914	435246,507	1321992,808	52,756392	39,548048
5 915	435251,948	1321994,903	52,756441	39,548080
5 916	435261,650	1322001,354	52,756527	39,548178
5 917	435269,442	1322009,232	52,756596	39,548296
5 918	435271,762	1322010,750	52,756617	39,548319
5 919	435273,723	1322012,491	52,756634	39,548346
5 920	435275,283	1322016,154	52,756648	39,548400
5 921	435275,883	1322017,317	52,756653	39,548418
5 922	435279,384	1322019,998	52,756684	39,548458
5 923	435281,524	1322021,342	52,756703	39,548478
5 924	435285,405	1322022,662	52,756738	39,548499
5 925	435288,716	1322024,197	52,756767	39,548522
5 926	435289,936	1322026,762	52,756778	39,548561
5 927	435292,677	1322031,011	52,756802	39,548624
5 928	435298,338	1322037,354	52,756852	39,548719
5 929	435302,449	1322042,749	52,756888	39,548800
5 930	435304,209	1322045,843	52,756904	39,548846
5 931	435305,380	1322048,153	52,756914	39,548881
5 932	435309,801	1322051,626	52,756953	39,548933
5 933	435315,442	1322053,523	52,757004	39,548962
5 934	435327,734	1322066,408	52,757112	39,549156
5 935	435347,599	1322088,475	52,757288	39,549487
5 936	435352,460	1322098,003	52,757330	39,549629
5 937	435356,190	1322103,786	52,757363	39,549716
5 938	435360,131	1322108,381	52,757398	39,549785
5 939	435364,152	1322114,196	52,757433	39,549872
5 940	435366,953	1322119,006	52,757458	39,549943
5 941	435368,133	1322120,936	52,757468	39,549972
5 942	435373,774	1322124,038	52,757518	39,550019
5 943	435376,025	1322127,123	52,757538	39,550066
5 944	435376,625	1322130,216	52,757543	39,550112
5 945	435376,645	1322133,318	52,757543	39,550158
5 946	435378,225	1322136,989	52,757557	39,550212
5 947	435380,746	1322138,325	52,757579	39,550233

5 948	435384,436	1322139,645	52,757612	39,550253
5 949	435387,947	1322143,308	52,757643	39,550308
5 950	435391,108	1322151,813	52,757670	39,550435
5 951	435400,830	1322167,429	52,757756	39,550668
5 952	435408,752	1322180,694	52,757825	39,550866
5 953	435421,024	1322203,734	52,757932	39,551210
5 954	435430,436	1322220,513	52,758015	39,551461
5 955	435438,098	1322236,343	52,758081	39,551697
5 956	435439,308	1322241,367	52,758091	39,551771
5 957	435440,118	1322246,408	52,758098	39,551846
5 958	435442,669	1322250,639	52,758120	39,551910
5 959	435446,580	1322256,810	52,758155	39,552002
5 960	435453,841	1322269,638	52,758218	39,552193
5 961	435454,531	1322276,534	52,758224	39,552296
5 962	435455,142	1322280,980	52,758228	39,552362
5 963	435455,972	1322287,563	52,758235	39,552459
5 964	435458,332	1322293,354	52,758255	39,552546
5 965	435459,342	1322298,188	52,758264	39,552617
5 966	435459,953	1322302,247	52,758269	39,552678
5 967	435461,903	1322303,988	52,758286	39,552704
5 968	435465,394	1322305,316	52,758317	39,552724
5 969	435469,905	1322312,253	52,758357	39,552828
5 970	435471,705	1322320,758	52,758372	39,552954
5 971	435472,265	1322325,774	52,758376	39,553029
5 972	435476,426	1322329,915	52,758413	39,553091
5 973	435477,616	1322333,974	52,758423	39,553151
5 974	435477,636	1322336,300	52,758423	39,553186
5 975	435478,297	1322340,647	52,758429	39,553250
5 976	435481,447	1322342,825	52,758457	39,553283
5 977	435485,328	1322344,929	52,758491	39,553315
5 978	435489,849	1322354,382	52,758530	39,553456
5 979	435494,180	1322363,655	52,758568	39,553595
5 980	435496,150	1322368,093	52,758585	39,553661
5 981	435498,931	1322370,864	52,758610	39,553702
5 982	435499,541	1322374,733	52,758615	39,553760
5 983	435498,601	1322378,421	52,758606	39,553814
5 984	435498,811	1322381,712	52,758607	39,553863
5 985	435501,742	1322384,402	52,758633	39,553904
5 986	435503,892	1322387,685	52,758652	39,553953
5 987	435505,662	1322391,537	52,758668	39,554010
5 988	435506,252	1322393,476	52,758673	39,554039
5 989	435506,853	1322395,406	52,758678	39,554068
5 990	435509,383	1322397,518	52,758700	39,554099
5 991	435511,914	1322398,087	52,758723	39,554108
5 992	435514,234	1322398,648	52,758744	39,554117
5 993	435516,775	1322400,752	52,758766	39,554149

5 994	435518,355	1322405,784	52,758780	39,554224
5 995	435522,486	1322413,703	52,758816	39,554342
5 996	435525,617	1322419,675	52,758843	39,554431
5 997	435526,617	1322423,734	52,758852	39,554492
5 998	435526,847	1322427,999	52,758853	39,554555
5 999	435527,827	1322430,894	52,758861	39,554598
6 000	435530,528	1322434,483	52,758885	39,554652
6 001	435534,409	1322436,191	52,758920	39,554678
6 002	435542,270	1322444,902	52,758989	39,554808
6 003	435549,312	1322454,925	52,759051	39,554958
6 004	435554,203	1322460,897	52,759094	39,555048
6 005	435563,415	1322475,168	52,759175	39,555261
6 006	435567,116	1322478,237	52,759208	39,555308
6 007	435571,196	1322481,496	52,759244	39,555357
6 008	435574,127	1322484,391	52,759270	39,555400
6 009	435577,218	1322486,726	52,759298	39,555436
6 010	435580,738	1322490,768	52,759329	39,555496
6 011	435585,409	1322495,577	52,759370	39,555568
6 012	435589,740	1322499,957	52,759408	39,555634
6 013	435593,241	1322503,232	52,759440	39,555684
6 014	435598,802	1322513,000	52,759488	39,555829
6 015	435607,564	1322518,782	52,759566	39,555917
6 016	435617,416	1322526,537	52,759654	39,556034
6 017	435624,008	1322533,524	52,759712	39,556139
6 018	435629,409	1322539,348	52,759760	39,556226
6 019	435635,840	1322545,304	52,759817	39,556316
6 020	435648,513	1322559,608	52,759929	39,556531
6 021	435653,214	1322565,968	52,759970	39,556626
6 022	435656,735	1322570,192	52,760001	39,556689
6 023	435658,305	1322573,483	52,760015	39,556738
6 024	435659,295	1322577,154	52,760023	39,556793
6 025	435662,426	1322580,817	52,760051	39,556848
6 026	435667,947	1322591,953	52,760099	39,557014
6 027	435670,868	1322595,220	52,760125	39,557063
6 028	435673,408	1322597,909	52,760147	39,557103
6 029	435674,979	1322600,425	52,760161	39,557141
6 030	435678,489	1322605,631	52,760192	39,557219
6 031	435681,240	1322609,087	52,760216	39,557271
6 032	435687,891	1322611,752	52,760275	39,557312
6 033	435692,152	1322614,754	52,760313	39,557357
6 034	435692,342	1322618,698	52,760314	39,557416
6 035	435695,463	1322622,162	52,760342	39,557468
6 036	435698,424	1322627,310	52,760368	39,557544
6 037	435701,374	1322633,093	52,760394	39,557631
6 038	435703,935	1322637,918	52,760416	39,557703
6 039	435707,045	1322640,995	52,760444	39,557749

6 040	435711,916	1322644,064	52,760487	39,557796
6 041	435716,177	1322644,411	52,760525	39,557802
6 042	435718,518	1322646,720	52,760546	39,557836
6 043	435719,118	1322649,434	52,760551	39,557877
6 044	435721,098	1322654,450	52,760568	39,557951
6 045	435732,421	1322667,352	52,760668	39,558145
6 046	435741,403	1322677,944	52,760747	39,558304
6 047	435750,825	1322694,723	52,760830	39,558554
6 048	435760,467	1322706,206	52,760915	39,558727
6 049	435768,519	1322722,309	52,760985	39,558967
6 050	435775,780	1322734,435	52,761049	39,559148
6 051	435780,981	1322744,705	52,761094	39,559301
6 052	435784,912	1322751,272	52,761128	39,559400
6 053	435789,213	1322760,255	52,761166	39,559534
6 054	435790,003	1322764,999	52,761172	39,559604
6 055	435788,953	1322769,214	52,761162	39,559666
6 056	435788,693	1322772,382	52,761159	39,559713
6 057	435789,083	1322775,673	52,761163	39,559762
6 058	435790,533	1322778,536	52,761175	39,559805
6 059	435793,454	1322782,198	52,761201	39,559859
6 060	435795,224	1322785,094	52,761216	39,559903
6 061	435796,415	1322788,765	52,761227	39,559957
6 062	435797,125	1322795,166	52,761232	39,560052
6 063	435797,815	1322799,472	52,761238	39,560116
6 064	435796,695	1322803,053	52,761227	39,560169
6 065	435796,475	1322806,855	52,761225	39,560225
6 066	435797,735	1322811,417	52,761235	39,560293
6 067	435798,725	1322813,537	52,761244	39,560325
6 068	435800,105	1322817,794	52,761256	39,560388
6 069	435802,466	1322822,620	52,761276	39,560460
6 070	435804,036	1322825,515	52,761290	39,560503
6 071	435805,416	1322828,097	52,761302	39,560542
6 072	435804,976	1322832,123	52,761298	39,560601
6 073	435802,516	1322836,371	52,761275	39,560664
6 074	435802,286	1322842,187	52,761272	39,560750
6 075	435806,987	1322850,238	52,761313	39,560870
6 076	435807,657	1322857,176	52,761318	39,560973
6 077	435809,177	1322865,953	52,761331	39,561103
6 078	435814,628	1322871,150	52,761379	39,561182
6 079	435825,891	1322874,359	52,761480	39,561232
6 080	435830,742	1322875,679	52,761523	39,561252
6 081	435834,043	1322879,763	52,761552	39,561313
6 082	435834,493	1322884,968	52,761556	39,561391
6 083	435835,303	1322889,604	52,761562	39,561459
6 084	435836,673	1322893,085	52,761574	39,561511
6 085	435838,463	1322897,713	52,761590	39,561580

6 086	435841,204	1322902,349	52,761614	39,561650
6 087	435845,225	1322906,375	52,761649	39,561710
6 088	435847,255	1322909,658	52,761667	39,561759
6 089	435849,636	1322918,353	52,761687	39,561888
6 090	435854,237	1322936,724	52,761726	39,562162
6 091	435855,927	1322957,817	52,761739	39,562474
6 092	435857,758	1322967,213	52,761754	39,562614
6 093	435857,758	1322971,907	52,761753	39,562683
6 094	435855,967	1322975,042	52,761737	39,562729
6 095	435850,156	1322982,194	52,761683	39,562834
6 096	435841,804	1322987,366	52,761608	39,562909
6 097	435828,271	1322990,369	52,761486	39,562950
6 098	435812,218	1322993,388	52,761341	39,562991
6 099	435799,815	1322993,858	52,761230	39,562996
6 100	435794,414	1322996,226	52,761181	39,563030
6 101	435789,993	1323000,326	52,761140	39,563089
6 102	435782,351	1323001,885	52,761072	39,563111
6 103	435775,320	1323011,883	52,761007	39,563257
6 104	435785,952	1323045,854	52,761098	39,563763
6 105	435792,794	1323060,983	52,761157	39,563988
6 106	435794,464	1323069,867	52,761171	39,564120
6 107	435793,824	1323086,193	52,761163	39,564362
6 108	435795,524	1323101,074	52,761177	39,564583
6 109	435798,715	1323114,562	52,761203	39,564783
6 110	435806,087	1323129,501	52,761268	39,565006
6 111	435808,427	1323136,456	52,761288	39,565110
6 112	435810,327	1323143,575	52,761304	39,565215
6 113	435812,948	1323146,998	52,761327	39,565267
6 114	435819,049	1323150,917	52,761381	39,565326
6 115	435825,571	1323153,796	52,761439	39,565370
6 116	435831,562	1323160,213	52,761492	39,565467
6 117	435834,853	1323167,423	52,761521	39,565574
6 118	435836,823	1323175,483	52,761538	39,565694
6 119	435838,403	1323188,071	52,761550	39,565881
6 120	435845,475	1323220,516	52,761609	39,566363
6 121	435845,265	1323233,781	52,761606	39,566559
6 122	435845,265	1323251,162	52,761603	39,566817
6 123	435841,094	1323267,801	52,761563	39,567062
6 124	435841,444	1323279,531	52,761565	39,567236
6 125	435845,575	1323287,813	52,761601	39,567360
6 126	435854,177	1323298,108	52,761677	39,567514
6 127	435859,258	1323303,957	52,761722	39,567602
6 128	435866,960	1323312,817	52,761790	39,567735
6 129	435873,981	1323316,100	52,761852	39,567785
6 130	435883,923	1323325,727	52,761940	39,567930
6 131	435891,305	1323338,035	52,762005	39,568114

6 132	435897,726	1323348,074	52,762061	39,568264
6 133	435907,018	1323360,432	52,762143	39,568449
6 134	435919,491	1323372,698	52,762254	39,568633
6 135	435926,872	1323382,317	52,762319	39,568777
6 136	435937,155	1323393,049	52,762410	39,568939
6 137	435945,206	1323406,694	52,762480	39,569143
6 138	435961,760	1323432,860	52,762625	39,569534
6 139	435966,011	1323437,109	52,762663	39,569598
6 140	435975,623	1323451,421	52,762747	39,569812
6 141	435987,475	1323466,188	52,762852	39,570033
6 142	435993,897	1323474,074	52,762908	39,570151
6 143	436001,958	1323482,216	52,762980	39,570274
6 144	436029,824	1323494,103	52,763228	39,570456
6 145	436033,555	1323497,362	52,763262	39,570505
6 146	436036,956	1323507,624	52,763291	39,570658
6 147	436036,726	1323514,834	52,763288	39,570765
6 148	436035,616	1323523,190	52,763277	39,570888
6 149	436034,635	1323528,115	52,763267	39,570961
6 150	436036,686	1323532,347	52,763285	39,571024
6 151	436046,368	1323557,466	52,763368	39,571398
6 152	436052,779	1323576,530	52,763423	39,571682
6 153	436053,349	1323588,887	52,763427	39,571865
6 154	436050,689	1323604,322	52,763401	39,572093
6 155	436049,639	1323612,423	52,763390	39,572213
6 156	436050,499	1323619,368	52,763397	39,572316
6 157	436053,800	1323627,593	52,763426	39,572439
6 158	436059,031	1323638,070	52,763471	39,572595
6 159	436065,392	1323651,871	52,763527	39,572801
6 160	436082,716	1323680,801	52,763678	39,573233
6 161	436094,508	1323699,576	52,763782	39,573514
6 162	436099,809	1323713,270	52,763827	39,573718
6 163	436102,350	1323722,303	52,763849	39,573852
6 164	436102,120	1323733,332	52,763845	39,574016
6 165	436096,709	1323750,078	52,763795	39,574262
6 166	436092,468	1323762,840	52,763755	39,574450
6 167	436083,396	1323783,051	52,763670	39,574748
6 168	436069,513	1323810,818	52,763542	39,575156
6 169	436055,440	1323837,694	52,763412	39,575551
6 170	436043,037	1323858,614	52,763298	39,575858
6 171	436024,603	1323878,388	52,763129	39,576147
6 172	436014,661	1323889,260	52,763038	39,576305
6 173	435958,139	1323938,170	52,762524	39,577017
6 174	435945,226	1323949,067	52,762406	39,577176
6 175	435923,652	1323967,686	52,762210	39,577447
6 176	435881,413	1323992,137	52,761827	39,577799
6 177	435867,930	1323997,557	52,761705	39,577876

6 178	435852,857	1324002,069	52,761569	39,577940
6 179	435844,855	1324006,070	52,761497	39,577997
6 180	435827,881	1324020,803	52,761342	39,578212
6 181	435813,028	1324036,518	52,761207	39,578441
6 182	435795,834	1324054,023	52,761050	39,578696
6 183	435788,733	1324068,979	52,760984	39,578916
6 184	435782,101	1324089,173	52,760922	39,579214
6 185	435775,170	1324113,525	52,760856	39,579573
6 186	435766,198	1324189,328	52,760765	39,580694
6 187	435766,808	1324205,752	52,760768	39,580937
6 188	435772,049	1324227,646	52,760812	39,581262
6 189	435777,350	1324260,701	52,760855	39,581753
6 190	435776,290	1324285,465	52,760843	39,582120
6 191	435775,670	1324309,462	52,760834	39,582475
6 192	435776,130	1324319,856	52,760836	39,582629
6 193	435778,181	1324326,604	52,760854	39,582729
6 194	435784,022	1324338,607	52,760905	39,582909
6 195	435790,933	1324356,953	52,760964	39,583182
6 196	435792,604	1324377,238	52,760977	39,583483
6 197	435791,984	1324389,216	52,760969	39,583660
6 198	435791,984	1324396,253	52,760968	39,583764
6 199	435799,625	1324416,761	52,761034	39,584070
6 200	435802,036	1324430,108	52,761054	39,584268
6 201	435800,825	1324442,168	52,761041	39,584446
6 202	435797,315	1324452,851	52,761008	39,584604
6 203	435788,563	1324472,757	52,760927	39,584896
6 204	435782,702	1324484,462	52,760873	39,585068
6 205	435780,121	1324495,063	52,760848	39,585225
6 206	435777,210	1324510,118	52,760820	39,585447
6 207	435776,280	1324525,049	52,760810	39,585668
6 208	435776,440	1324545,029	52,760808	39,585964
6 209	435774,410	1324564,167	52,760787	39,586247
6 210	435770,609	1324578,059	52,760751	39,586452
6 211	435762,647	1324599,763	52,760677	39,586772
6 212	435758,706	1324609,777	52,760640	39,586919
6 213	435757,946	1324622,011	52,760631	39,587100
6 214	435757,276	1324643,533	52,760622	39,587419
6 215	435752,715	1324661,517	52,760579	39,587684
6 216	435748,964	1324675,095	52,760543	39,587884
6 217	435746,274	1324684,516	52,760518	39,588023
6 218	435747,484	1324698,111	52,760527	39,588225
6 219	435746,544	1324705,230	52,760518	39,588330
6 220	435743,303	1324710,715	52,760488	39,588410
6 221	435739,882	1324714,964	52,760456	39,588473
6 222	435733,781	1324721,365	52,760401	39,588566
6 223	435728,030	1324732,733	52,760347	39,588733

6 224	435726,830	1324744,867	52,760335	39,588912
6 225	435726,680	1324752,894	52,760332	39,589031
6 226	435726,370	1324761,127	52,760329	39,589153
6 227	435722,999	1324785,602	52,760295	39,589515
6 228	435722,389	1324801,491	52,760287	39,589750
6 229	435722,079	1324810,664	52,760283	39,589886
6 230	435717,258	1324822,567	52,760238	39,590061
6 231	435710,566	1324836,253	52,760176	39,590262
6 232	435705,785	1324848,140	52,760132	39,590437
6 233	435697,753	1324860,201	52,760058	39,590614
6 234	435694,493	1324867,312	52,760028	39,590718
6 235	435692,672	1324875,338	52,760010	39,590837
6 236	435689,372	1324881,616	52,759980	39,590929
6 237	435686,431	1324884,808	52,759953	39,590976
6 238	435681,570	1324893,157	52,759908	39,591098
6 239	435676,849	1324898,964	52,759865	39,591183
6 240	435672,518	1324904,747	52,759825	39,591268
6 241	435669,397	1324910,274	52,759796	39,591349
6 242	435664,126	1324920,330	52,759747	39,591497
6 243	435662,696	1324928,628	52,759733	39,591619
6 244	435661,696	1324935,500	52,759723	39,591721
6 245	435663,526	1324941,827	52,759739	39,591815
6 246	435666,817	1324947,363	52,759768	39,591898
6 247	435669,437	1324953,698	52,759790	39,591992
6 248	435670,328	1324958,780	52,759798	39,592068
6 249	435670,618	1324971,170	52,759799	39,592251
6 250	435667,307	1324981,003	52,759768	39,592396
6 251	435666,087	1324984,979	52,759756	39,592455
6 252	435663,806	1324988,328	52,759735	39,592504
6 253	435660,445	1324993,773	52,759704	39,592584
6 254	435652,614	1324997,221	52,759633	39,592633
6 255	435646,963	1325006,213	52,759581	39,592765
6 256	435640,151	1325022,118	52,759518	39,592999
6 257	435637,731	1325035,745	52,759494	39,593200
6 258	435637,070	1325049,934	52,759486	39,593410
6 259	435637,561	1325061,021	52,759489	39,593574
6 260	435639,491	1325069,972	52,759505	39,593707
6 261	435641,011	1325088,227	52,759516	39,593978
6 262	435637,781	1325111,177	52,759484	39,594317
6 263	435633,350	1325130,901	52,759442	39,594608
6 264	435631,659	1325152,464	52,759423	39,594927
6 265	435634,070	1325166,472	52,759443	39,595135
6 266	435637,270	1325180,240	52,759470	39,595340
6 267	435640,021	1325205,408	52,759491	39,595713
6 268	435640,031	1325213,740	52,759490	39,595837
6 269	435637,771	1325226,197	52,759468	39,596021

6 270	435634,980	1325234,396	52,759442	39,596141
6 271	435632,349	1325239,107	52,759418	39,596211
6 272	435632,499	1325253,040	52,759417	39,596417
6 273	435630,339	1325274,158	52,759395	39,596729
6 274	435631,549	1325285,261	52,759404	39,596894
6 275	435633,860	1325301,380	52,759423	39,597133
6 276	435636,890	1325311,428	52,759448	39,597283
6 277	435645,082	1325313,094	52,759522	39,597309
6 278	435654,374	1325315,454	52,759605	39,597346
6 279	435661,316	1325320,626	52,759667	39,597425
6 280	435667,117	1325330,715	52,759717	39,597575
6 281	435669,787	1325341,257	52,759740	39,597732
6 282	435671,328	1325346,653	52,759753	39,597812
6 283	435672,928	1325356,535	52,759766	39,597959
6 284	435674,288	1325366,641	52,759777	39,598109
6 285	435677,559	1325372,869	52,759805	39,598202
6 286	435681,210	1325381,745	52,759837	39,598334
6 287	435683,180	1325393,814	52,759853	39,598513
6 288	435683,060	1325410,906	52,759849	39,598767
6 289	435681,460	1325419,980	52,759834	39,598901
6 290	435678,959	1325429,574	52,759810	39,599042
6 291	435673,728	1325437,155	52,759762	39,599153
6 292	435669,307	1325444,827	52,759721	39,599266
6 293	435667,637	1325455,568	52,759705	39,599424
6 294	435665,637	1325464,815	52,759685	39,599561
6 295	435663,846	1325468,519	52,759669	39,599615
6 296	435660,555	1325481,421	52,759637	39,599806
6 297	435660,706	1325491,493	52,759637	39,599955
6 298	435663,566	1325503,562	52,759661	39,600134
6 299	435667,397	1325513,222	52,759694	39,600278
6 300	435670,708	1325523,278	52,759723	39,600428
6 301	435671,268	1325530,760	52,759727	39,600539
6 302	435670,818	1325538,143	52,759722	39,600648
6 303	435671,208	1325542,053	52,759725	39,600706
6 304	435674,098	1325546,945	52,759750	39,600779
6 305	435677,789	1325552,959	52,759782	39,600869
6 306	435679,430	1325560,787	52,759796	39,600985
6 307	435682,080	1325567,865	52,759819	39,601091
6 308	435679,990	1325576,527	52,759799	39,601219
6 309	435679,269	1325584,422	52,759791	39,601335
6 310	435680,870	1325591,730	52,759804	39,601444
6 311	435684,851	1325601,828	52,759839	39,601595
6 312	435687,111	1325611,562	52,759858	39,601739
6 313	435689,592	1325620,867	52,759879	39,601878
6 314	435690,562	1325631,137	52,759886	39,602030
6 315	435692,662	1325640,145	52,759904	39,602164

6 316	435698,033	1325652,264	52,759950	39,602344
6 317	435700,014	1325663,639	52,759966	39,602513
6 318	435704,145	1325678,175	52,760001	39,602730
6 319	435711,696	1325692,380	52,760067	39,602942
6 320	435720,388	1325702,304	52,760144	39,603091
6 321	435727,200	1325713,168	52,760204	39,603253
6 322	435732,391	1325719,429	52,760250	39,603347
6 323	435735,371	1325727,027	52,760275	39,603460
6 324	435735,652	1325734,163	52,760277	39,603566
6 325	435734,351	1325740,407	52,760264	39,603658
6 326	435730,760	1325745,654	52,760231	39,603735
6 327	435725,619	1325751,123	52,760184	39,603815
6 328	435722,279	1325752,715	52,760154	39,603838
6 329	435721,689	1325757,186	52,760148	39,603904
6 330	435722,169	1325760,189	52,760152	39,603948
6 331	435725,269	1325763,563	52,760179	39,603999
6 332	435730,310	1325768,141	52,760224	39,604068
6 333	435732,911	1325772,563	52,760247	39,604134
6 334	435733,321	1325788,748	52,760248	39,604374
6 335	435733,231	1325808,332	52,760245	39,604664
6 336	435731,301	1325828,914	52,760224	39,604968
6 337	435732,531	1325842,608	52,760234	39,605171
6 338	435733,511	1325851,187	52,760241	39,605299
6 339	435733,301	1325861,111	52,760238	39,605446
6 340	435730,540	1325866,407	52,760212	39,605523
6 341	435727,680	1325871,084	52,760186	39,605592
6 342	435724,819	1325878,781	52,760159	39,605705
6 343	435725,549	1325882,864	52,760165	39,605766
6 344	435728,950	1325885,991	52,760195	39,605813
6 345	435732,241	1325891,864	52,760224	39,605901
6 346	435733,541	1325894,619	52,760235	39,605942
6 347	435734,191	1325899,940	52,760240	39,606021
6 348	435733,121	1325908,288	52,760230	39,606144
6 349	435733,791	1325921,256	52,760234	39,606337
6 350	435727,950	1325932,162	52,760180	39,606497
6 351	435726,019	1325943,166	52,760161	39,606659
6 352	435725,869	1325951,119	52,760158	39,606777
6 353	435725,559	1325959,970	52,760154	39,606908
6 354	435722,859	1325971,123	52,760129	39,607073
6 355	435716,667	1325984,215	52,760071	39,607265
6 356	435712,467	1325990,385	52,760033	39,607355
6 357	435704,485	1325997,966	52,759960	39,607466
6 358	435699,244	1326003,807	52,759912	39,607551
6 359	435694,673	1326011,718	52,759870	39,607667
6 360	435688,962	1326020,528	52,759817	39,607796
6 361	435684,050	1326030,972	52,759772	39,607950

6 362	435680,700	1326036,730	52,759741	39,608034
6 363	435678,919	1326037,711	52,759724	39,608049
6 364	435672,088	1326048,188	52,759662	39,608202
6 365	435670,818	1326054,152	52,759649	39,608290
6 366	435670,928	1326057,749	52,759650	39,608343
6 367	435673,508	1326060,207	52,759673	39,608380
6 368	435678,719	1326061,329	52,759719	39,608398
6 369	435685,111	1326063,400	52,759777	39,608430
6 370	435689,592	1326067,269	52,759816	39,608489
6 371	435697,943	1326077,258	52,759890	39,608639
6 372	435700,104	1326085,499	52,759908	39,608761
6 373	435699,854	1326091,554	52,759905	39,608851
6 374	435696,863	1326095,547	52,759878	39,608909
6 375	435689,112	1326099,127	52,759807	39,608960
6 376	435683,510	1326105,883	52,759756	39,609059
6 377	435678,029	1326115,981	52,759705	39,609208
6 378	435674,789	1326137,173	52,759673	39,609521
6 379	435669,577	1326158,415	52,759624	39,609834
6 380	435669,877	1326170,013	52,759625	39,610006
6 381	435671,838	1326185,951	52,759640	39,610242
6 382	435670,828	1326195,190	52,759630	39,610379
6 383	435671,358	1326208,537	52,759633	39,610577
6 384	435673,058	1326229,235	52,759645	39,610884
6 385	435678,419	1326246,270	52,759691	39,611137
6 386	435679,960	1326259,262	52,759703	39,611330
6 387	435683,820	1326270,143	52,759736	39,611492
6 388	435685,531	1326277,864	52,759750	39,611607
6 389	435687,471	1326280,438	52,759767	39,611645
6 390	435688,131	1326286,914	52,759772	39,611741
6 391	435689,172	1326294,338	52,759780	39,611852
6 392	435692,732	1326304,559	52,759811	39,612004
6 393	435705,295	1326320,752	52,759922	39,612246
6 394	435714,587	1326328,672	52,760004	39,612366
6 395	435721,178	1326338,414	52,760062	39,612512
6 396	435725,739	1326349,518	52,760101	39,612677
6 397	435726,069	1326367,138	52,760102	39,612938
6 398	435727,490	1326404,029	52,760109	39,613485
6 399	435725,319	1326440,194	52,760085	39,614020
6 400	435721,729	1326464,051	52,760049	39,614373
6 401	435723,899	1326484,014	52,760066	39,614669
6 402	435724,049	1326496,842	52,760065	39,614859
6 403	435727,090	1326516,203	52,760090	39,615146
6 404	435730,530	1326536,834	52,760118	39,615453
6 405	435733,941	1326550,511	52,760147	39,615656
6 406	435738,112	1326563,512	52,760182	39,615849
6 407	435740,943	1326571,811	52,760206	39,615973

6 408	435750,315	1326581,347	52,760289	39,616116
6 409	435762,357	1326587,361	52,760397	39,616208
6 410	435776,060	1326592,443	52,760519	39,616287
6 411	435788,393	1326597,285	52,760629	39,616361
6 412	435797,255	1326605,295	52,760708	39,616482
6 413	435803,306	1326613,214	52,760761	39,616601
6 414	435807,087	1326617,133	52,760794	39,616660
6 415	435811,108	1326618,469	52,760830	39,616680
6 416	435815,989	1326619,187	52,760874	39,616692
6 417	435819,009	1326618,923	52,760901	39,616689
6 418	435823,780	1326616,902	52,760944	39,616660
6 419	435827,751	1326614,914	52,760980	39,616632
6 420	435840,554	1326613,825	52,761095	39,616618
6 421	435848,536	1326617,999	52,761167	39,616682
6 422	435859,028	1326623,336	52,761260	39,616764
6 423	435870,090	1326628,624	52,761359	39,616844
6 424	435875,141	1326634,877	52,761403	39,616938
6 425	435877,022	1326640,618	52,761419	39,617024
6 426	435879,272	1326642,458	52,761439	39,617052
6 427	435881,033	1326646,442	52,761455	39,617111
6 428	435886,574	1326648,719	52,761504	39,617146
6 429	435895,976	1326648,876	52,761588	39,617150
6 430	435902,547	1326651,186	52,761647	39,617186
6 431	435908,398	1326655,550	52,761699	39,617252
6 432	435911,729	1326661,052	52,761728	39,617334
6 433	435912,749	1326667,775	52,761736	39,617434
6 434	435914,610	1326682,063	52,761751	39,617646
6 435	435915,560	1326696,639	52,761758	39,617862
6 436	435916,020	1326706,340	52,761760	39,618006
6 437	435918,301	1326720,909	52,761779	39,618223
6 438	435920,961	1326727,252	52,761802	39,618317
6 439	435922,772	1326730,437	52,761818	39,618365
6 440	435926,032	1326736,186	52,761846	39,618451
6 441	435927,913	1326742,645	52,761862	39,618547
6 442	435928,433	1326747,719	52,761866	39,618622
6 443	435929,923	1326754,698	52,761878	39,618726
6 444	435932,444	1326760,324	52,761900	39,618810
6 445	435940,125	1326774,215	52,761967	39,619017
6 446	435946,407	1326789,873	52,762022	39,619250
6 447	435950,457	1326804,845	52,762056	39,619473
6 448	435954,038	1326818,514	52,762086	39,619676
6 449	435957,059	1326837,058	52,762111	39,619952
6 450	435960,099	1326873,636	52,762133	39,620494
6 451	435956,499	1326885,086	52,762099	39,620663
6 452	435948,177	1326909,875	52,762020	39,621028
6 453	435942,566	1326926,406	52,761968	39,621272

6 454	435939,395	1326933,385	52,761938	39,621374
6 455	435939,255	1326943,218	52,761936	39,621520
6 456	435942,576	1326953,910	52,761964	39,621679
6 457	435943,296	1326965,129	52,761969	39,621845
6 458	435939,835	1326983,483	52,761935	39,622116
6 459	435932,594	1327001,401	52,761867	39,622380
6 460	435924,992	1327014,418	52,761797	39,622571
6 461	435915,520	1327025,216	52,761711	39,622729
6 462	435902,687	1327043,348	52,761593	39,622994
6 463	435888,014	1327058,180	52,761459	39,623211
6 464	435875,141	1327066,661	52,761342	39,623333
6 465	435857,858	1327078,672	52,761185	39,623507
6 466	435838,013	1327094,659	52,761004	39,623739
6 467	435802,286	1327114,589	52,760681	39,624026
6 468	435771,029	1327128,902	52,760398	39,624231
6 469	435746,584	1327143,305	52,760176	39,624438
6 470	435700,594	1327169,711	52,759759	39,624818
6 471	435672,628	1327182,687	52,759506	39,625004
6 472	435644,922	1327185,574	52,759257	39,625040
6 473	435639,361	1327187,009	52,759206	39,625060
6 474	435634,050	1327190,738	52,759158	39,625114
6 475	435629,789	1327194,855	52,759119	39,625174
6 476	435623,067	1327199,672	52,759058	39,625244
6 477	435618,156	1327201,355	52,759014	39,625268
6 478	435608,224	1327200,992	52,758925	39,625260
6 479	435599,432	1327201,429	52,758846	39,625264
6 480	435587,700	1327205,447	52,758740	39,625321
6 481	435579,788	1327211,015	52,758668	39,625402
6 482	435571,296	1327221,879	52,758590	39,625561
6 483	435564,595	1327226,977	52,758529	39,625635
6 484	435555,793	1327229,988	52,758450	39,625677
6 485	435543,520	1327239,665	52,758338	39,625817
6 486	435541,800	1327243,789	52,758322	39,625878
6 487	435539,170	1327254,810	52,758297	39,626041
6 488	435539,560	1327263,340	52,758299	39,626167
6 489	435538,769	1327272,563	52,758291	39,626304
6 490	435535,869	1327280,202	52,758263	39,626416
6 491	435532,268	1327290,076	52,758230	39,626561
6 492	435531,238	1327304,521	52,758218	39,626775
6 493	435532,158	1327326,043	52,758223	39,627094
6 494	435533,778	1327331,207	52,758237	39,627171
6 495	435536,769	1327342,517	52,758263	39,627339
6 496	435538,809	1327358,256	52,758279	39,627573
6 497	435541,900	1327367,685	52,758305	39,627713
6 498	435547,901	1327375,332	52,758358	39,627828
6 499	435550,462	1327380,100	52,758380	39,627899

6 500	435551,172	1327386,782	52,758386	39,627998
6 501	435549,442	1327394,759	52,758369	39,628116
6 502	435548,251	1327405,566	52,758357	39,628275
6 503	435549,872	1327416,389	52,758370	39,628436
6 504	435556,803	1327432,005	52,758430	39,628669
6 505	435564,695	1327450,261	52,758498	39,628941
6 506	435574,807	1327473,449	52,758586	39,629287
6 507	435577,048	1327486,863	52,758604	39,629486
6 508	435581,439	1327496,094	52,758642	39,629624
6 509	435586,830	1327511,058	52,758688	39,629847
6 510	435589,180	1327522,062	52,758708	39,630010
6 511	435591,661	1327526,616	52,758729	39,630078
6 512	435597,522	1327531,747	52,758781	39,630156
6 513	435606,574	1327538,033	52,758862	39,630251
6 514	435615,926	1327548,114	52,758944	39,630402
6 515	435625,158	1327561,007	52,759025	39,630596
6 516	435630,929	1327564,241	52,759077	39,630645
6 517	435635,050	1327565,379	52,759114	39,630663
6 518	435638,911	1327565,808	52,759148	39,630670
6 519	435644,472	1327565,503	52,759198	39,630667
6 520	435651,013	1327566,138	52,759257	39,630678
6 521	435659,265	1327569,042	52,759331	39,630723
6 522	435665,967	1327574,858	52,759390	39,630810
6 523	435674,458	1327586,002	52,759465	39,630977
6 524	435679,730	1327602,311	52,759510	39,631220
6 525	435683,820	1327620,204	52,759544	39,631486
6 526	435685,871	1327638,253	52,759560	39,631754
6 527	435686,511	1327665,468	52,759562	39,632157
6 528	435686,511	1327691,222	52,759558	39,632539
6 529	435684,281	1327700,049	52,759537	39,632669
6 530	435678,989	1327710,707	52,759488	39,632825
6 531	435669,207	1327722,891	52,759398	39,633003
6 532	435660,315	1327732,873	52,759317	39,633149
6 533	435640,851	1327748,513	52,759140	39,633376
6 534	435633,460	1327752,094	52,759073	39,633427
6 535	435626,118	1327761,795	52,759005	39,633569
6 536	435625,718	1327768,196	52,759001	39,633664
6 537	435626,508	1327774,779	52,759007	39,633762
6 538	435624,138	1327782,682	52,758984	39,633878
6 539	435618,867	1327789,537	52,758936	39,633979
6 540	435614,886	1327792,218	52,758900	39,634017
6 541	435612,295	1327803,652	52,758875	39,634186
6 542	435607,394	1327815,910	52,758829	39,634366
6 543	435597,312	1327830,602	52,758737	39,634582
6 544	435579,458	1327846,276	52,758574	39,634809
6 545	435565,145	1327856,967	52,758444	39,634964

6 546	435531,398	1327868,103	52,758139	39,635121
6 547	435507,743	1327879,231	52,757925	39,635280
6 548	435487,388	1327888,702	52,757741	39,635416
6 549	435469,545	1327892,125	52,757580	39,635462
6 550	435453,081	1327896,547	52,757431	39,635524
6 551	435443,949	1327899,013	52,757349	39,635558
6 552	435430,316	1327898,576	52,757226	39,635549
6 553	435414,273	1327894,583	52,757083	39,635486
6 554	435408,452	1327891,878	52,757031	39,635444
6 555	435402,400	1327890,013	52,756977	39,635415
6 556	435396,199	1327891,251	52,756921	39,635432
6 557	435390,728	1327898,056	52,756871	39,635532
6 558	435389,638	1327902,255	52,756860	39,635593
6 559	435384,236	1327907,048	52,756811	39,635663
6 560	435377,535	1327909,201	52,756751	39,635693
6 561	435370,483	1327910,925	52,756687	39,635717
6 562	435348,919	1327911,758	52,756493	39,635725
6 563	435338,347	1327912,204	52,756398	39,635729
6 564	435330,115	1327917,978	52,756323	39,635812
6 565	435320,093	1327928,150	52,756232	39,635960
6 566	435303,859	1327950,357	52,756083	39,636285
6 567	435294,627	1327972,844	52,755997	39,636616
6 568	435291,717	1327982,356	52,755969	39,636756
6 569	435282,135	1327993,839	52,755881	39,636924
6 570	435274,393	1328000,966	52,755811	39,637028
6 571	435268,792	1328006,270	52,755760	39,637105
6 572	435267,311	1328009,727	52,755746	39,637156
6 573	435268,112	1328015,543	52,755752	39,637242
6 574	435270,542	1328019,065	52,755774	39,637295
6 575	435269,902	1328024,254	52,755767	39,637372
6 576	435265,421	1328029,583	52,755726	39,637450
6 577	435260,290	1328034,730	52,755679	39,637525
6 578	435259,700	1328036,999	52,755674	39,637558
6 579	435261,240	1328039,746	52,755687	39,637599
6 580	435264,731	1328044,283	52,755718	39,637667
6 581	435266,271	1328048,251	52,755731	39,637726
6 582	435268,002	1328053,440	52,755746	39,637803
6 583	435268,102	1328056,071	52,755746	39,637842
6 584	435264,611	1328061,607	52,755714	39,637924
6 585	435261,340	1328065,055	52,755684	39,637974
6 586	435253,008	1328072,628	52,755608	39,638084
6 587	435244,287	1328085,109	52,755528	39,638267
6 588	435241,066	1328094,373	52,755498	39,638403
6 589	435237,395	1328101,748	52,755464	39,638511
6 590	435235,745	1328110,038	52,755448	39,638634
6 591	435229,163	1328130,010	52,755386	39,638928

6 592	435219,851	1328146,665	52,755300	39,639172
6 593	435216,311	1328151,895	52,755267	39,639249
6 594	435213,620	1328159,245	52,755242	39,639357
6 595	435210,519	1328168,847	52,755213	39,639499
6 596	435207,139	1328175,504	52,755181	39,639597
6 597	435203,878	1328181,271	52,755151	39,639681
6 598	435202,878	1328190,774	52,755141	39,639822
6 599	435205,728	1328202,752	52,755165	39,640000
6 600	435215,830	1328209,821	52,755255	39,640107
6 601	435220,811	1328212,090	52,755299	39,640142
6 602	435226,943	1328216,660	52,755353	39,640211
6 603	435243,446	1328237,679	52,755499	39,640526
6 604	435247,997	1328246,539	52,755538	39,640658
6 605	435249,588	1328258,542	52,755551	39,640836
6 606	435253,268	1328303,682	52,755577	39,641506
6 607	435254,019	1328332,109	52,755580	39,641927
6 608	435257,219	1328362,639	52,755604	39,642380
6 609	435252,748	1328378,288	52,755562	39,642610
6 610	435251,038	1328391,693	52,755545	39,642808
6 611	435247,837	1328406,039	52,755514	39,643020
6 612	435247,117	1328418,240	52,755505	39,643201
6 613	435249,778	1328434,862	52,755527	39,643447
6 614	435256,119	1328452,689	52,755581	39,643713
6 615	435257,229	1328466,077	52,755589	39,643911
6 616	435255,679	1328471,827	52,755575	39,643996
6 617	435251,798	1328485,026	52,755538	39,644191
6 618	435245,187	1328500,790	52,755476	39,644422
6 619	435235,295	1328513,659	52,755385	39,644611
6 620	435228,503	1328517,891	52,755324	39,644672
6 621	435225,372	1328525,505	52,755295	39,644784
6 622	435226,133	1328533,111	52,755300	39,644897
6 623	435225,392	1328541,632	52,755292	39,645023
6 624	435219,471	1328548,933	52,755238	39,645129
6 625	435212,920	1328554,806	52,755178	39,645215
6 626	435211,610	1328562,206	52,755166	39,645324
6 627	435212,310	1328567,568	52,755171	39,645403
6 628	435213,780	1328577,393	52,755183	39,645549
6 629	435213,300	1328584,067	52,755178	39,645648
6 630	435207,879	1328590,616	52,755128	39,645744
6 631	435199,197	1328590,567	52,755050	39,645741
6 632	435187,014	1328591,499	52,754940	39,645752
6 633	435181,233	1328594,931	52,754888	39,645801
6 634	435178,322	1328600,425	52,754861	39,645882
6 635	435173,091	1328607,981	52,754813	39,645993
6 636	435170,801	1328614,729	52,754791	39,646092
6 637	435170,651	1328621,428	52,754789	39,646191

6 638	435170,341	1328629,198	52,754785	39,646306
6 639	435168,820	1328633,843	52,754771	39,646374
6 640	435162,989	1328641,003	52,754717	39,646479
6 641	435141,325	1328678,298	52,754517	39,647026
6 642	435132,753	1328691,406	52,754438	39,647218
6 643	435118,000	1328701,033	52,754304	39,647357
6 644	435109,008	1328702,534	52,754223	39,647377
6 645	435103,326	1328704,424	52,754172	39,647404
6 646	435098,655	1328707,261	52,754130	39,647445
6 647	435095,435	1328710,916	52,754100	39,647498
6 648	435090,664	1328713,605	52,754057	39,647537
6 649	435088,073	1328717,565	52,754033	39,647595
6 650	435085,183	1328723,677	52,754006	39,647685
6 651	435084,002	1328728,627	52,753995	39,647758
6 652	435081,462	1328734,707	52,753971	39,647847
6 653	435083,282	1328740,564	52,753987	39,647934
6 654	435087,363	1328743,789	52,754023	39,647983
6 655	435091,154	1328745,926	52,754057	39,648016
6 656	435093,534	1328750,644	52,754077	39,648086
6 657	435091,474	1328756,229	52,754058	39,648168
6 658	435087,643	1328759,974	52,754023	39,648223
6 659	435085,793	1328763,992	52,754006	39,648282
6 660	435082,892	1328767,597	52,753979	39,648335
6 661	435082,432	1328769,915	52,753975	39,648369
6 662	435082,822	1328773,602	52,753978	39,648423
6 663	435084,362	1328776,687	52,753991	39,648469
6 664	435086,223	1328780,259	52,754007	39,648523
6 665	435089,313	1328787,090	52,754034	39,648625
6 666	435090,684	1328795,958	52,754045	39,648756
6 667	435089,713	1328807,564	52,754035	39,648928
6 668	435084,022	1328822,380	52,753982	39,649146
6 669	435083,332	1328830,621	52,753974	39,649268
6 670	435088,653	1328849,735	52,754019	39,649552
6 671	435093,814	1328866,456	52,754063	39,649801
6 672	435093,674	1328891,006	52,754058	39,650165
6 673	435092,934	1328907,760	52,754049	39,650412
6 674	435094,635	1328936,715	52,754060	39,650842
6 675	435104,807	1328963,600	52,754148	39,651242
6 676	435110,258	1328978,572	52,754194	39,651465
6 677	435114,109	1328998,436	52,754226	39,651760
6 678	435112,388	1329009,729	52,754209	39,651927
6 679	435109,008	1329018,804	52,754177	39,652061
6 680	435110,408	1329032,819	52,754188	39,652268
6 681	435119,660	1329053,517	52,754268	39,652577
6 682	435130,062	1329083,239	52,754357	39,653020
6 683	435139,494	1329118,942	52,754437	39,653551

6 684	435144,675	1329147,789	52,754479	39,653979
6 685	435158,178	1329185,860	52,754595	39,654546
6 686	435164,930	1329205,361	52,754653	39,654837
6 687	435167,430	1329213,338	52,754674	39,654955
6 688	435168,150	1329219,822	52,754679	39,655052
6 689	435168,620	1329227,346	52,754682	39,655163
6 690	435167,030	1329235,917	52,754667	39,655290
6 691	435165,510	1329242,343	52,754652	39,655384
6 692	435165,200	1329250,980	52,754648	39,655512
6 693	435166,230	1329258,561	52,754656	39,655625
6 694	435170,421	1329266,794	52,754693	39,655748
6 695	435185,974	1329302,538	52,754827	39,656281
6 696	435199,557	1329328,061	52,754946	39,656662
6 697	435204,638	1329353,428	52,754988	39,657039
6 698	435204,928	1329380,444	52,754986	39,657439
6 699	435204,648	1329387,043	52,754983	39,657537
6 700	435202,598	1329403,072	52,754962	39,657773
6 701	435203,448	1329414,852	52,754968	39,657948
6 702	435203,548	1329425,708	52,754967	39,658109
6 703	435203,698	1329442,140	52,754966	39,658352
6 704	435206,238	1329453,846	52,754987	39,658526
6 705	435209,069	1329466,839	52,755011	39,658719
6 706	435207,449	1329479,864	52,754994	39,658912
6 707	435207,299	1329493,228	52,754991	39,659110
6 708	435202,248	1329511,806	52,754943	39,659383
6 709	435194,206	1329533,782	52,754867	39,659707
6 710	435189,255	1329572,537	52,754817	39,660280
6 711	435186,904	1329584,473	52,754794	39,660456
6 712	435184,104	1329592,813	52,754768	39,660579
6 713	435180,473	1329597,598	52,754735	39,660649
6 714	435166,910	1329612,414	52,754611	39,660865
6 715	435153,367	1329629,803	52,754486	39,661119
6 716	435148,106	1329638,811	52,754438	39,661251
6 717	435148,436	1329642,474	52,754440	39,661305
6 718	435150,216	1329649,701	52,754455	39,661413
6 719	435149,506	1329655,195	52,754448	39,661494
6 720	435145,875	1329660,111	52,754415	39,661566
6 721	435139,794	1329666,438	52,754359	39,661658
6 722	435131,122	1329676,172	52,754280	39,661800
6 723	435127,992	1329687,276	52,754250	39,661964
6 724	435126,081	1329693,809	52,754232	39,662060
6 725	435127,572	1329709,714	52,754243	39,662296
6 726	435128,802	1329725,693	52,754252	39,662533
6 727	435130,842	1329738,644	52,754268	39,662725
6 728	435133,163	1329751,802	52,754287	39,662921
6 729	435131,452	1329760,926	52,754270	39,663055

6 730	435127,932	1329769,835	52,754237	39,663186
6 731	435123,741	1329779,948	52,754198	39,663335
6 732	435121,250	1329786,325	52,754175	39,663429
6 733	435124,221	1329793,477	52,754200	39,663535
6 734	435126,181	1329798,872	52,754217	39,663616
6 735	435130,162	1329806,140	52,754252	39,663724
6 736	435134,893	1329810,941	52,754294	39,663797
6 737	435154,557	1329833,560	52,754467	39,664136
6 738	435181,273	1329863,695	52,754703	39,664589
6 739	435204,628	1329890,456	52,754909	39,664991
6 740	435229,893	1329911,557	52,755132	39,665310
6 741	435257,119	1329929,029	52,755374	39,665575
6 742	435275,073	1329938,838	52,755534	39,665725
6 743	435290,976	1329943,837	52,755676	39,665803
6 744	435311,281	1329945,363	52,755859	39,665830
6 745	435326,104	1329944,753	52,755992	39,665825
6 746	435339,057	1329946,947	52,756108	39,665860
6 747	435343,868	1329949,686	52,756151	39,665902
6 748	435351,359	1329951,484	52,756218	39,665930
6 749	435356,651	1329955,345	52,756265	39,665989
6 750	435359,921	1329957,308	52,756294	39,666019
6 751	435362,902	1329957,184	52,756321	39,666018
6 752	435367,583	1329956,277	52,756363	39,666005
6 753	435373,194	1329955,790	52,756413	39,666000
6 754	435378,455	1329956,409	52,756461	39,666010
6 755	435386,897	1329957,828	52,756536	39,666033
6 756	435396,589	1329961,911	52,756623	39,666096
6 757	435404,021	1329968,692	52,756688	39,666198
6 758	435416,373	1329976,669	52,756798	39,666319
6 759	435422,415	1329978,393	52,756852	39,666346
6 760	435429,546	1329979,004	52,756916	39,666357
6 761	435434,027	1329980,860	52,756956	39,666386
6 762	435438,668	1329985,916	52,756997	39,666462
6 763	435443,679	1329989,934	52,757042	39,666522
6 764	435449,120	1329991,740	52,757090	39,666550
6 765	435461,723	1329992,046	52,757203	39,666558
6 766	435480,437	1329993,135	52,757371	39,666579
6 767	435487,889	1329993,597	52,757438	39,666587
6 768	435492,520	1329994,916	52,757480	39,666608
6 769	435496,860	1329997,441	52,757518	39,666646
6 770	435502,982	1330002,729	52,757572	39,666726
6 771	435507,293	1330005,847	52,757611	39,666773
6 772	435513,214	1330008,882	52,757663	39,666820
6 773	435523,056	1330015,688	52,757751	39,666923
6 774	435540,370	1330031,106	52,757904	39,667156
6 775	435549,862	1330036,848	52,757989	39,667243

6 776	435553,363	1330034,216	52,758020	39,667205
6 777	435556,943	1330035,783	52,758052	39,667229
6 778	435559,624	1330038,464	52,758076	39,667269
6 779	435561,134	1330042,152	52,758089	39,667324
6 780	435571,126	1330048,322	52,758178	39,667418
6 781	435573,427	1330047,902	52,758199	39,667412
6 782	435575,577	1330048,091	52,758218	39,667416
6 783	435579,358	1330049,659	52,758252	39,667440
6 784	435584,619	1330052,826	52,758299	39,667488
6 785	435587,230	1330053,816	52,758322	39,667503
6 786	435590,440	1330054,674	52,758351	39,667517
6 787	435595,532	1330055,788	52,758396	39,667535
6 788	435605,124	1330055,722	52,758482	39,667536
6 789	435611,655	1330053,627	52,758541	39,667506
6 790	435616,876	1330052,133	52,758588	39,667486
6 791	435621,827	1330052,686	52,758633	39,667495
6 792	435625,458	1330053,387	52,758665	39,667506
6 793	435629,679	1330054,955	52,758703	39,667531
6 794	435633,480	1330057,974	52,758737	39,667576
6 795	435639,921	1330063,740	52,758794	39,667663
6 796	435644,172	1330072,014	52,758831	39,667787
6 797	435647,303	1330078,721	52,758858	39,667887
6 798	435651,544	1330089,560	52,758894	39,668048
6 799	435654,254	1330093,256	52,758918	39,668104
6 800	435666,037	1330109,977	52,759022	39,668354
6 801	435681,960	1330124,125	52,759163	39,668568
6 802	435687,781	1330127,260	52,759214	39,668615
6 803	435695,383	1330129,718	52,759282	39,668654
6 804	435705,005	1330136,202	52,759368	39,668752
6 805	435715,067	1330144,030	52,759457	39,668871
6 806	435721,328	1330147,611	52,759513	39,668925
6 807	435727,810	1330153,204	52,759570	39,669009
6 808	435731,671	1330158,071	52,759604	39,669083
6 809	435737,062	1330163,458	52,759652	39,669164
6 810	435753,315	1330185,854	52,759794	39,669499
6 811	435758,226	1330197,263	52,759837	39,669669
6 812	435760,997	1330210,478	52,759860	39,669866
6 813	435764,048	1330221,640	52,759886	39,670032
6 814	435765,838	1330230,582	52,759900	39,670165
6 815	435766,578	1330236,670	52,759906	39,670255
6 816	435768,759	1330243,121	52,759925	39,670351
6 817	435771,869	1330252,278	52,759951	39,670487
6 818	435774,110	1330259,215	52,759970	39,670591
6 819	435775,450	1330266,145	52,759981	39,670694
6 820	435778,141	1330276,654	52,760004	39,670850
6 821	435781,961	1330284,004	52,760037	39,670960

6 822	435790,303	1330297,013	52,760110	39,671155
6 823	435797,145	1330307,300	52,760170	39,671309
6 824	435806,337	1330314,609	52,760252	39,671419
6 825	435819,509	1330320,722	52,760369	39,671513
6 826	435831,142	1330327,428	52,760473	39,671615
6 827	435846,125	1330331,677	52,760607	39,671682
6 828	435854,627	1330336,148	52,760682	39,671750
6 829	435859,608	1330343,053	52,760726	39,671853
6 830	435864,109	1330349,297	52,760766	39,671947
6 831	435869,610	1330352,482	52,760815	39,671995
6 832	435877,912	1330354,552	52,760889	39,672028
6 833	435882,543	1330354,775	52,760930	39,672033
6 834	435886,074	1330354,016	52,760962	39,672022
6 835	435894,966	1330352,432	52,761042	39,672001
6 836	435906,248	1330352,803	52,761144	39,672009
6 837	435912,689	1330354,635	52,761201	39,672038
6 838	435922,171	1330356,053	52,761286	39,672061
6 839	435934,924	1330358,520	52,761400	39,672101
6 840	435948,337	1330360,302	52,761521	39,672130
6 841	435969,812	1330365,004	52,761713	39,672205
6 842	435984,125	1330364,105	52,761842	39,672196
6 843	435998,208	1330364,550	52,761968	39,672206
6 844	436028,184	1330366,563	52,762237	39,672243
6 845	436037,936	1330368,856	52,762324	39,672279
6 846	436050,319	1330369,475	52,762436	39,672291
6 847	436058,841	1330370,325	52,762512	39,672306
6 848	436071,213	1330372,791	52,762623	39,672346
6 849	436079,625	1330375,514	52,762698	39,672388
6 850	436089,707	1330381,841	52,762788	39,672484
6 851	436100,409	1330392,441	52,762882	39,672644
6 852	436108,701	1330399,428	52,762956	39,672749
6 853	436133,797	1330418,855	52,763178	39,673043
6 854	436142,588	1330425,892	52,763256	39,673149
6 855	436149,430	1330429,546	52,763317	39,673205
6 856	436156,481	1330434,801	52,763380	39,673285
6 857	436159,942	1330440,006	52,763410	39,673363
6 858	436162,543	1330445,665	52,763433	39,673447
6 859	436165,123	1330453,816	52,763454	39,673569
6 860	436170,074	1330468,054	52,763497	39,673781
6 861	436174,505	1330492,257	52,763533	39,674140
6 862	436177,706	1330506,529	52,763560	39,674352
6 863	436174,795	1330512,889	52,763533	39,674446
6 864	436171,815	1330517,913	52,763505	39,674519
6 865	436168,354	1330533,190	52,763472	39,674745
6 866	436157,992	1330559,308	52,763375	39,675129
6 867	436147,660	1330572,242	52,763280	39,675318

6 868	436137,177	1330578,974	52,763185	39,675415
6 869	436114,412	1330584,509	52,762979	39,675492
6 870	436096,299	1330588,848	52,762816	39,675552
6 871	436083,826	1330588,955	52,762704	39,675550
6 872	436065,122	1330588,955	52,762536	39,675546
6 873	436055,770	1330588,015	52,762452	39,675529
6 874	436049,719	1330584,823	52,762398	39,675481
6 875	436044,397	1330578,042	52,762351	39,675379
6 876	436040,577	1330572,795	52,762318	39,675300
6 877	436033,345	1330570,296	52,762253	39,675261
6 878	436018,702	1330569,380	52,762122	39,675244
6 879	436009,690	1330564,967	52,762042	39,675177
6 880	436001,598	1330556,099	52,761970	39,675043
6 881	435997,337	1330553,913	52,761932	39,675010
6 882	435991,686	1330554,597	52,761881	39,675019
6 883	435986,385	1330555,851	52,761833	39,675036
6 884	435978,753	1330562,615	52,761764	39,675134
6 885	435973,072	1330568,596	52,761712	39,675221
6 886	435962,850	1330570,461	52,761620	39,675247
6 887	435948,237	1330570,007	52,761489	39,675236
6 888	435931,153	1330571,954	52,761335	39,675261
6 889	435924,892	1330576,186	52,761278	39,675322
6 890	435919,961	1330587,058	52,761232	39,675482
6 891	435919,301	1330591,645	52,761225	39,675550
6 892	435926,542	1330608,218	52,761288	39,675797
6 893	435928,083	1330619,948	52,761300	39,675971
6 894	435929,263	1330636,339	52,761308	39,676214
6 895	435929,713	1330650,965	52,761310	39,676431
6 896	435933,044	1330665,954	52,761338	39,676653
6 897	435939,165	1330679,079	52,761391	39,676849
6 898	435944,476	1330684,086	52,761438	39,676925
6 899	435948,767	1330692,401	52,761475	39,677049
6 900	435950,047	1330703,909	52,761485	39,677220
6 901	435957,589	1330726,092	52,761549	39,677550
6 902	435960,610	1330743,481	52,761574	39,677808
6 903	435958,729	1330753,793	52,761556	39,677961
6 904	435954,418	1330765,317	52,761515	39,678130
6 905	435954,118	1330775,298	52,761511	39,678278
6 906	435958,099	1330782,393	52,761546	39,678384
6 907	435965,421	1330790,782	52,761610	39,678510
6 908	435972,332	1330799,419	52,761671	39,678640
6 909	435975,563	1330807,058	52,761699	39,678754
6 910	435976,173	1330814,821	52,761703	39,678869
6 911	435972,152	1330825,933	52,761665	39,679032
6 912	435961,190	1330847,075	52,761564	39,679343
6 913	435935,584	1330884,560	52,761328	39,679892

6 914	435931,683	1330910,042	52,761289	39,680268
6 915	435931,683	1330919,801	52,761288	39,680413
6 916	435933,154	1330927,333	52,761300	39,680525
6 917	435955,218	1330977,134	52,761491	39,681268
6 918	435969,051	1330999,002	52,761612	39,681595
6 919	435978,533	1331010,073	52,761695	39,681761
6 920	435986,445	1331017,712	52,761765	39,681876
6 921	435996,627	1331024,501	52,761856	39,681979
6 922	436000,278	1331029,170	52,761888	39,682049
6 923	436002,849	1331035,159	52,761910	39,682139
6 924	436002,849	1331047,533	52,761908	39,682322
6 925	436002,739	1331054,438	52,761906	39,682424
6 926	436002,008	1331076,496	52,761896	39,682751
6 927	436002,248	1331108,751	52,761893	39,683228
6 928	436001,868	1331128,071	52,761887	39,683514
6 929	436000,008	1331140,370	52,761869	39,683696
6 930	435999,008	1331148,694	52,761858	39,683819
6 931	435994,877	1331157,100	52,761820	39,683943
6 932	435989,376	1331162,751	52,761770	39,684025
6 933	435986,985	1331172,633	52,761747	39,684171
6 934	435989,786	1331192,935	52,761769	39,684472
6 935	435990,566	1331211,595	52,761773	39,684749
6 936	435991,646	1331224,175	52,761781	39,684935
6 937	436001,208	1331251,538	52,761863	39,685343
6 938	436015,361	1331269,703	52,761987	39,685615
6 939	436021,903	1331295,531	52,762042	39,686000
6 940	436021,753	1331319,322	52,762037	39,686352
6 941	436015,061	1331340,745	52,761974	39,686667
6 942	436004,459	1331361,179	52,761875	39,686967
6 943	435992,026	1331387,989	52,761760	39,687361
6 944	435979,044	1331421,415	52,761638	39,687853
6 945	435975,773	1331442,632	52,761605	39,688167
6 946	435973,132	1331475,399	52,761577	39,688651
6 947	435974,192	1331499,371	52,761583	39,689007
6 948	435977,083	1331514,657	52,761606	39,689234
6 949	435980,254	1331528,095	52,761633	39,689434
6 950	435979,724	1331540,741	52,761626	39,689621
6 951	435977,613	1331546,804	52,761606	39,689710
6 952	435970,502	1331553,618	52,761541	39,689809
6 953	435970,322	1331558,593	52,761539	39,689883
6 954	435973,942	1331562,428	52,761571	39,689940
6 955	435977,493	1331570,389	52,761602	39,690059
6 956	435979,194	1331583,670	52,761615	39,690256
6 957	435979,834	1331600,788	52,761618	39,690510
6 958	435980,294	1331619,621	52,761619	39,690789
6 959	435982,754	1331634,560	52,761639	39,691011

6 960	435982,154	1331640,970	52,761633	39,691106
6 961	435980,254	1331647,264	52,761615	39,691198
6 962	435978,904	1331657,666	52,761601	39,691352
6 963	435979,214	1331676,128	52,761601	39,691626
6 964	435978,743	1331686,976	52,761595	39,691786
6 965	435975,493	1331699,705	52,761564	39,691974
6 966	435976,093	1331714,793	52,761567	39,692198
6 967	435978,443	1331726,284	52,761587	39,692368
6 968	435982,834	1331728,660	52,761626	39,692405
6 969	435985,535	1331737,891	52,761649	39,692542
6 970	435985,585	1331746,957	52,761648	39,692676
6 971	435989,786	1331757,565	52,761684	39,692834
6 972	435991,596	1331767,250	52,761699	39,692978
6 973	435991,796	1331777,339	52,761699	39,693128
6 974	435989,746	1331789,836	52,761679	39,693312
6 975	435983,645	1331806,954	52,761621	39,693564
6 976	435987,905	1331818,148	52,761658	39,693731
6 977	435989,006	1331825,209	52,761667	39,693836
6 978	435992,376	1331832,972	52,761696	39,693952
6 979	435999,978	1331842,863	52,761763	39,694100
6 980	436011,030	1331859,510	52,761859	39,694349
6 981	436022,403	1331872,841	52,761960	39,694550
6 982	436029,794	1331877,378	52,762025	39,694619
6 983	436033,835	1331881,601	52,762061	39,694682
6 984	436043,837	1331884,101	52,762150	39,694722
6 985	436055,540	1331887,689	52,762255	39,694778
6 986	436069,523	1331896,120	52,762379	39,694906
6 987	436086,617	1331906,844	52,762531	39,695069
6 988	436094,868	1331911,563	52,762605	39,695141
6 989	436099,699	1331911,843	52,762648	39,695147
6 990	436110,602	1331914,450	52,762746	39,695188
6 991	436116,473	1331911,315	52,762799	39,695143
6 992	436129,676	1331909,888	52,762918	39,695125
6 993	436150,890	1331918,674	52,763107	39,695261
6 994	436163,343	1331925,149	52,763218	39,695360
6 995	436167,344	1331933,704	52,763252	39,695487
6 996	436170,674	1331937,086	52,763282	39,695538
6 997	436175,606	1331945,665	52,763325	39,695667
6 998	436179,146	1331948,157	52,763356	39,695704
6 999	436183,347	1331949,311	52,763394	39,695722
7 000	436190,159	1331951,638	52,763455	39,695759
7 001	436198,690	1331949,410	52,763532	39,695728
7 002	436210,483	1331956,884	52,763637	39,695841
7 003	436219,625	1331970,999	52,763717	39,696053
7 004	436221,125	1331977,557	52,763729	39,696150
7 005	436218,895	1331987,613	52,763707	39,696299

7 006	436212,833	1332001,340	52,763651	39,696500
7 007	436207,292	1332021,831	52,763598	39,696803
7 008	436204,292	1332030,212	52,763570	39,696926
7 009	436202,351	1332036,325	52,763551	39,697016
7 010	436202,091	1332039,616	52,763549	39,697065
7 011	436203,532	1332044,615	52,763561	39,697139
7 012	436206,902	1332053,228	52,763590	39,697267
7 013	436207,042	1332058,466	52,763590	39,697345
7 014	436205,062	1332064,108	52,763572	39,697428
7 015	436200,411	1332069,033	52,763529	39,697500
7 016	436197,500	1332073,752	52,763502	39,697569
7 017	436196,790	1332079,097	52,763495	39,697648
7 018	436196,790	1332084,253	52,763494	39,697724
7 019	436195,530	1332093,509	52,763481	39,697861
7 020	436191,259	1332109,727	52,763441	39,698100
7 021	436174,285	1332128,552	52,763285	39,698375
7 022	436152,451	1332158,126	52,763085	39,698807
7 023	436136,137	1332179,285	52,762935	39,699117
7 024	436130,126	1332185,637	52,762880	39,699209
7 025	436121,484	1332187,790	52,762802	39,699239
7 026	436117,663	1332191,609	52,762767	39,699295
7 027	436118,773	1332200,758	52,762776	39,699430
7 028	436114,843	1332208,628	52,762739	39,699546
7 029	436104,160	1332211,020	52,762643	39,699579
7 030	436098,329	1332216,621	52,762590	39,699660
7 031	436091,097	1332226,784	52,762523	39,699809
7 032	436077,425	1332240,948	52,762398	39,700015
7 033	436066,132	1332253,322	52,762295	39,700196
7 034	436061,811	1332258,569	52,762255	39,700272
7 035	436056,260	1332263,395	52,762204	39,700342
7 036	436051,579	1332268,303	52,762162	39,700414
7 037	436049,199	1332283,226	52,762138	39,700634
7 038	436043,167	1332298,446	52,762082	39,700858
7 039	436030,074	1332327,632	52,761959	39,701287
7 040	435997,858	1332381,434	52,761662	39,702076
7 041	435983,895	1332399,796	52,761534	39,702344
7 042	435975,623	1332409,192	52,761458	39,702481
7 043	435964,640	1332418,663	52,761358	39,702619
7 044	435961,050	1332420,024	52,761325	39,702638
7 045	435953,558	1332419,620	52,761258	39,702630
7 046	435931,923	1332416,864	52,761064	39,702584
7 047	435916,460	1332416,914	52,760925	39,702581
7 048	435908,458	1332421,542	52,760853	39,702648
7 049	435904,838	1332426,516	52,760819	39,702720
7 050	435899,256	1332441,340	52,760767	39,702938
7 051	435896,226	1332451,519	52,760738	39,703088

7 052	435895,736	1332462,582	52,760732	39,703252
7 053	435892,845	1332478,816	52,760704	39,703492
7 054	435886,724	1332489,656	52,760647	39,703651
7 055	435882,343	1332500,520	52,760606	39,703811
7 056	435879,772	1332507,227	52,760582	39,703909
7 057	435867,930	1332521,506	52,760473	39,704118
7 058	435859,898	1332526,349	52,760400	39,704187
7 059	435848,076	1332533,674	52,760293	39,704293
7 060	435833,662	1332539,878	52,760163	39,704381
7 061	435826,861	1332546,551	52,760100	39,704478
7 062	435808,137	1332564,799	52,759929	39,704744
7 063	435794,074	1332579,713	52,759801	39,704961
7 064	435792,174	1332605,212	52,759780	39,705338
7 065	435788,693	1332629,333	52,759745	39,705695
7 066	435782,432	1332644,990	52,759686	39,705925
7 067	435774,860	1332669,424	52,759614	39,706285
7 068	435772,929	1332682,037	52,759595	39,706471
7 069	435772,109	1332692,514	52,759586	39,706626
7 070	435769,539	1332703,279	52,759562	39,706785
7 071	435767,248	1332716,057	52,759539	39,706974
7 072	435767,838	1332722,319	52,759543	39,707067
7 073	435771,809	1332728,093	52,759578	39,707153
7 074	435775,200	1332730,873	52,759608	39,707195
7 075	435783,732	1332734,222	52,759684	39,707247
7 076	435794,954	1332737,291	52,759785	39,707295
7 077	435810,177	1332740,921	52,759921	39,707353
7 078	435826,001	1332741,952	52,760063	39,707372
7 079	435837,293	1332743,940	52,760164	39,707404
7 080	435848,546	1332746,720	52,760265	39,707448
7 081	435880,302	1332747,660	52,760550	39,707470
7 082	435893,935	1332749,912	52,760672	39,707507
7 083	435907,448	1332753,031	52,760793	39,707557
7 084	435917,820	1332756,512	52,760886	39,707611
7 085	435929,353	1332763,887	52,760988	39,707723
7 086	435936,905	1332768,449	52,761055	39,707792
7 087	435942,946	1332775,205	52,761108	39,707894
7 088	435947,027	1332782,522	52,761144	39,708003
7 089	435950,077	1332789,641	52,761170	39,708109
7 090	435954,618	1332805,232	52,761209	39,708342
7 091	435957,629	1332816,336	52,761234	39,708507
7 092	435960,940	1332831,160	52,761262	39,708727
7 093	435961,350	1332841,125	52,761264	39,708875
7 094	435960,850	1332853,441	52,761257	39,709057
7 095	435960,970	1332869,667	52,761256	39,709297
7 096	435961,050	1332880,061	52,761255	39,709451
7 097	435961,900	1332891,866	52,761261	39,709626

7 098	435958,359	1332901,774	52,761228	39,709772
7 099	435954,338	1332912,308	52,761190	39,709927
7 100	435942,536	1332932,279	52,761081	39,710220
7 101	435935,684	1332944,183	52,761017	39,710395
7 102	435929,553	1332950,675	52,760961	39,710489
7 103	435919,451	1332953,563	52,760870	39,710529
7 104	435910,429	1332950,675	52,760789	39,710484
7 105	435899,677	1332943,564	52,760694	39,710376
7 106	435892,605	1332941,189	52,760631	39,710339
7 107	435882,963	1332935,777	52,760545	39,710257
7 108	435876,592	1332935,043	52,760488	39,710244
7 109	435852,617	1332937,171	52,760272	39,710270
7 110	435845,855	1332941,659	52,760211	39,710335
7 111	435840,754	1332949,314	52,760164	39,710447
7 112	435835,733	1332962,991	52,760116	39,710648
7 113	435834,133	1332969,327	52,760101	39,710741
7 114	435834,193	1332977,601	52,760100	39,710864
7 115	435836,503	1332990,371	52,760119	39,711054
7 116	435844,615	1333002,374	52,760190	39,711233
7 117	435848,796	1333013,923	52,760226	39,711405
7 118	435847,916	1333024,407	52,760217	39,711560
7 119	435844,725	1333037,779	52,760186	39,711758
7 120	435831,382	1333080,032	52,760059	39,712380
7 121	435823,810	1333116,040	52,759986	39,712911
7 122	435818,709	1333136,457	52,759937	39,713213
7 123	435808,857	1333159,564	52,759845	39,713552
7 124	435802,746	1333183,016	52,759786	39,713898
7 125	435798,565	1333208,069	52,759745	39,714268
7 126	435797,815	1333240,737	52,759733	39,714752
7 127	435794,914	1333264,668	52,759703	39,715105
7 128	435792,454	1333274,286	52,759680	39,715247
7 129	435787,413	1333290,504	52,759632	39,715486
7 130	435784,592	1333301,542	52,759605	39,715649
7 131	435780,111	1333320,614	52,759562	39,715930
7 132	435777,941	1333340,800	52,759539	39,716228
7 133	435774,880	1333362,174	52,759508	39,716544
7 134	435770,969	1333382,245	52,759470	39,716840
7 135	435769,269	1333396,136	52,759453	39,717046
7 136	435768,779	1333400,137	52,759448	39,717105
7 137	435768,298	1333410,713	52,759442	39,717261
7 138	435759,797	1333446,498	52,759360	39,717789
7 139	435758,736	1333460,118	52,759348	39,717990
7 140	435760,567	1333474,587	52,759363	39,718205
7 141	435762,067	1333485,889	52,759374	39,718373
7 142	435767,278	1333499,772	52,759419	39,718580
7 143	435771,769	1333516,947	52,759457	39,718835

7 144	435773,510	1333522,548	52,759471	39,718919
7 145	435778,241	1333529,668	52,759513	39,719025
7 146	435782,422	1333534,617	52,759550	39,719100
7 147	435788,593	1333539,872	52,759604	39,719179
7 148	435794,764	1333544,005	52,759659	39,719242
7 149	435802,676	1333547,890	52,759730	39,719302
7 150	435809,527	1333550,423	52,759791	39,719341
7 151	435818,709	1333554,069	52,759873	39,719397
7 152	435829,262	1333555,983	52,759967	39,719428
7 153	435838,604	1333557,624	52,760051	39,719455
7 154	435847,415	1333557,542	52,760130	39,719456
7 155	435857,298	1333557,468	52,760219	39,719457
7 156	435867,880	1333558,548	52,760314	39,719476
7 157	435874,731	1333558,507	52,760375	39,719477
7 158	435885,774	1333558,433	52,760474	39,719479
7 159	435894,505	1333559,546	52,760553	39,719497
7 160	435898,586	1333560,107	52,760589	39,719507
7 161	435912,689	1333562,640	52,760716	39,719548
7 162	435920,841	1333566,270	52,760788	39,719604
7 163	435928,533	1333571,681	52,760857	39,719686
7 164	435936,544	1333578,388	52,760928	39,719787
7 165	435942,366	1333585,540	52,760979	39,719895
7 166	435951,878	1333594,664	52,761063	39,720032
7 167	435959,759	1333605,041	52,761132	39,720188
7 168	435973,572	1333626,126	52,761253	39,720504
7 169	435980,744	1333633,774	52,761316	39,720619
7 170	435986,605	1333640,117	52,761368	39,720714
7 171	435994,137	1333650,478	52,761434	39,720870
7 172	436000,768	1333662,877	52,761491	39,721055
7 173	436005,299	1333673,230	52,761531	39,721209
7 174	436008,150	1333686,140	52,761554	39,721401
7 175	436011,691	1333701,632	52,761584	39,721632
7 176	436008,850	1333713,825	52,761556	39,721811
7 177	436002,008	1333727,890	52,761493	39,722018
7 178	435993,287	1333735,553	52,761413	39,722129
7 179	435981,494	1333748,307	52,761305	39,722315
7 180	435978,403	1333757,241	52,761276	39,722447
7 181	435974,192	1333766,727	52,761237	39,722586
7 182	435973,032	1333774,778	52,761225	39,722705
7 183	435974,903	1333782,780	52,761241	39,722824
7 184	435986,925	1333794,090	52,761347	39,722995
7 185	435998,688	1333804,138	52,761451	39,723146
7 186	436006,019	1333814,961	52,761515	39,723309
7 187	436011,090	1333821,725	52,761560	39,723410
7 188	436014,151	1333825,066	52,761587	39,723460
7 189	436020,462	1333828,844	52,761643	39,723518

7 190	436027,454	1333832,127	52,761705	39,723568
7 191	436033,535	1333833,744	52,761759	39,723594
7 192	436043,297	1333835,378	52,761847	39,723620
7 193	436049,769	1333837,094	52,761905	39,723647
7 194	436061,371	1333838,438	52,762009	39,723670
7 195	436068,913	1333838,372	52,762077	39,723671
7 196	436077,965	1333837,176	52,762158	39,723656
7 197	436084,526	1333835,699	52,762217	39,723636
7 198	436090,547	1333834,520	52,762271	39,723620
7 199	436096,199	1333832,754	52,762323	39,723595
7 200	436103,870	1333832,589	52,762391	39,723595
7 201	436115,633	1333829,339	52,762498	39,723549
7 202	436124,265	1333831,855	52,762575	39,723589
7 203	436130,576	1333837,589	52,762631	39,723675
7 204	436136,807	1333841,094	52,762686	39,723729
7 205	436156,351	1333851,992	52,762860	39,723895
7 206	436163,663	1333857,667	52,762925	39,723981
7 207	436181,797	1333874,372	52,763085	39,724233
7 208	436190,379	1333879,726	52,763161	39,724315
7 209	436200,661	1333886,663	52,763253	39,724420
7 210	436207,622	1333891,811	52,763314	39,724498
7 211	436221,985	1333899,846	52,763442	39,724621
7 212	436232,628	1333901,438	52,763538	39,724647
7 213	436241,900	1333904,325	52,763620	39,724692
7 214	436249,071	1333906,000	52,763685	39,724719
7 215	436259,543	1333908,244	52,763778	39,724755
7 216	436267,355	1333909,926	52,763848	39,724782
7 217	436287,419	1333911,725	52,764028	39,724813
7 218	436305,283	1333915,363	52,764188	39,724872
7 219	436318,636	1333919,397	52,764308	39,724935
7 220	436339,140	1333928,405	52,764490	39,725074
7 221	436355,954	1333934,699	52,764640	39,725171
7 222	436377,639	1333945,753	52,764834	39,725341
7 223	436398,653	1333960,800	52,765020	39,725569
7 224	436421,558	1333972,646	52,765224	39,725750
7 225	436448,314	1333991,190	52,765461	39,726032
7 226	436467,568	1333999,283	52,765633	39,726156
7 227	436496,654	1334015,377	52,765892	39,726402
7 228	436533,542	1334037,881	52,766220	39,726745
7 229	436548,865	1334048,927	52,766356	39,726912
7 230	436557,297	1334051,039	52,766431	39,726946
7 231	436562,308	1334054,726	52,766476	39,727002
7 232	436565,729	1334059,733	52,766506	39,727077
7 233	436572,580	1334067,636	52,766566	39,727196
7 234	436584,703	1334078,707	52,766673	39,727363
7 235	436615,169	1334115,259	52,766941	39,727912

7 236	436634,924	1334129,234	52,767116	39,728124
7 237	436653,238	1334142,185	52,767279	39,728321
7 238	436695,787	1334169,482	52,767657	39,728736
7 239	436710,390	1334180,940	52,767786	39,728909
7 240	436718,292	1334193,586	52,767855	39,729099
7 241	436722,252	1334201,753	52,767890	39,729221
7 242	436723,993	1334210,893	52,767904	39,729356
7 243	436726,823	1334234,140	52,767926	39,729701
7 244	436734,765	1334282,151	52,767990	39,730415
7 245	436733,425	1334304,085	52,767974	39,730739
7 246	424171,980	1301731,212	52,659196	39,246233
7 247	424161,528	1301737,720	52,659102	39,246328
7 248	424150,686	1301738,166	52,659004	39,246333
7 249	424141,054	1301735,254	52,658918	39,246288
7 250	424132,762	1301731,665	52,658844	39,246234
7 251	424127,721	1301727,277	52,658799	39,246168
7 252	424126,030	1301723,894	52,658784	39,246118
7 253	424127,771	1301722,674	52,658800	39,246100
7 254	424130,271	1301718,565	52,658823	39,246040
7 255	424131,512	1301716,610	52,658834	39,246011
7 256	424133,782	1301719,267	52,658854	39,246051
7 257	424137,263	1301721,131	52,658885	39,246079
7 258	424141,054	1301722,096	52,658919	39,246094
7 259	424147,065	1301721,205	52,658973	39,246081
7 260	424153,346	1301720,298	52,659030	39,246069
7 261	424158,287	1301720,727	52,659074	39,246076
7 262	424162,598	1301723,969	52,659113	39,246125
7 263	424165,959	1301728,003	52,659143	39,246185
7 264	424171,980	1301731,212	52,659196	39,246233
7 265	424431,826	1301691,904	52,661535	39,245693
7 266	424431,496	1301694,618	52,661532	39,245733
7 267	424433,366	1301698,437	52,661548	39,245790
7 268	424434,396	1301701,300	52,661557	39,245832
7 269	424433,706	1301703,040	52,661551	39,245858
7 270	424430,376	1301704,492	52,661521	39,245879
7 271	424428,155	1301705,160	52,661501	39,245888
7 272	424425,785	1301706,769	52,661479	39,245912
7 273	424422,764	1301707,371	52,661452	39,245920
7 274	424421,364	1301706,670	52,661440	39,245910
7 275	424419,953	1301704,459	52,661427	39,245877
7 276	424419,533	1301702,092	52,661424	39,245842
7 277	424418,553	1301700,607	52,661415	39,245820
7 278	424419,413	1301699,229	52,661423	39,245799
7 279	424421,804	1301695,748	52,661445	39,245748
7 280	424428,345	1301692,258	52,661504	39,245698
7 281	424431,826	1301691,904	52,661535	39,245693

7 282	425386,500	1301569,303	52,670125	39,244030
7 283	425381,529	1301570,466	52,670080	39,244047
7 284	425378,258	1301572,644	52,670051	39,244078
7 285	425375,307	1301574,327	52,670024	39,244103
7 286	425371,277	1301574,525	52,669988	39,244105
7 287	425363,775	1301570,334	52,669921	39,244042
7 288	425350,982	1301563,941	52,669806	39,243945
7 289	425345,691	1301561,639	52,669759	39,243910
7 290	425338,050	1301560,262	52,669690	39,243889
7 291	425334,699	1301556,698	52,669661	39,243836
7 292	425332,918	1301553,811	52,669645	39,243793
7 293	425331,048	1301551,460	52,669628	39,243758
7 294	425328,537	1301549,653	52,669606	39,243731
7 295	425324,397	1301547,030	52,669569	39,243691
7 296	425322,666	1301543,961	52,669554	39,243646
7 297	425324,297	1301538,203	52,669569	39,243561
7 298	425335,059	1301543,169	52,669665	39,243636
7 299	425353,273	1301552,730	52,669828	39,243780
7 300	425364,065	1301556,879	52,669925	39,243843
7 301	425373,367	1301559,371	52,670008	39,243881
7 302	425380,689	1301564,040	52,670073	39,243951
7 303	425386,500	1301569,303	52,670125	39,244030
7 304	426642,378	1302207,773	52,681349	39,253666
7 305	426639,948	1302209,455	52,681327	39,253690
7 306	426636,727	1302208,738	52,681298	39,253679
7 307	426632,606	1302206,246	52,681261	39,253642
7 308	426627,635	1302204,366	52,681217	39,253613
7 309	426621,344	1302202,740	52,681160	39,253588
7 310	426606,211	1302200,455	52,681024	39,253552
7 311	426596,949	1302200,901	52,680941	39,253557
7 312	426589,437	1302200,678	52,680874	39,253553
7 313	426581,695	1302198,624	52,680804	39,253521
7 314	426576,364	1302198,632	52,680756	39,253520
7 315	426570,103	1302199,070	52,680700	39,253526
7 316	426564,092	1302198,426	52,680646	39,253515
7 317	426558,910	1302196,133	52,680600	39,253481
7 318	426550,159	1302194,755	52,680521	39,253459
7 319	426543,187	1302194,062	52,680459	39,253448
7 320	426538,946	1302194,062	52,680421	39,253447
7 321	426533,715	1302191,761	52,680374	39,253412
7 322	426527,694	1302187,075	52,680320	39,253342
7 323	426523,793	1302179,733	52,680286	39,253233
7 324	426514,181	1302169,224	52,680200	39,253076
7 325	426505,239	1302160,496	52,680121	39,252945
7 326	426496,287	1302154,911	52,680041	39,252861
7 327	426487,795	1302151,554	52,679965	39,252810

7 328	426477,503	1302147,973	52,679873	39,252756
7 329	426465,200	1302148,039	52,679762	39,252755
7 330	426459,289	1302148,452	52,679709	39,252760
7 331	426456,509	1302150,531	52,679684	39,252790
7 332	426454,408	1302159,160	52,679664	39,252917
7 333	426454,638	1302164,546	52,679666	39,252997
7 334	426454,568	1302167,994	52,679665	39,253048
7 335	426456,529	1302171,905	52,679682	39,253106
7 336	426457,109	1302174,800	52,679687	39,253149
7 337	426455,448	1302178,768	52,679672	39,253208
7 338	426453,378	1302175,955	52,679653	39,253166
7 339	426450,217	1302164,076	52,679626	39,252990
7 340	426448,207	1302161,395	52,679608	39,252950
7 341	426445,076	1302160,050	52,679580	39,252929
7 342	426438,365	1302158,929	52,679520	39,252912
7 343	426441,725	1302146,068	52,679552	39,252722
7 344	426442,916	1302130,535	52,679564	39,252492
7 345	426444,176	1302114,201	52,679577	39,252251
7 346	426444,066	1302104,582	52,679577	39,252109
7 347	426443,956	1302099,657	52,679576	39,252036
7 348	426446,186	1302092,505	52,679597	39,251931
7 349	426456,479	1302092,283	52,679689	39,251929
7 350	426481,524	1302094,741	52,679914	39,251969
7 351	426499,418	1302093,627	52,680075	39,251956
7 352	426508,140	1302096,985	52,680153	39,252007
7 353	426535,425	1302107,717	52,680397	39,252170
7 354	426575,914	1302128,068	52,680759	39,252477
7 355	426601,570	1302139,559	52,680989	39,252651
7 356	426625,335	1302150,209	52,681201	39,252812
7 357	426634,287	1302154,680	52,681281	39,252880
7 358	426639,078	1302161,313	52,681323	39,252979
7 359	426640,548	1302190,466	52,681334	39,253410
7 360	426642,378	1302207,773	52,681349	39,253666
7 361	427033,422	1302316,251	52,684852	39,255332
7 362	427029,501	1302315,987	52,684817	39,255327
7 363	427023,720	1302314,205	52,684765	39,255300
7 364	427015,468	1302312,151	52,684691	39,255268
7 365	427008,597	1302311,037	52,684629	39,255251
7 366	427002,175	1302306,756	52,684572	39,255186
7 367	426996,734	1302300,866	52,684524	39,255098
7 368	426992,253	1302292,592	52,684484	39,254975
7 369	426987,472	1302283,938	52,684442	39,254847
7 370	426982,871	1302276,572	52,684402	39,254737
7 371	426975,539	1302268,289	52,684336	39,254613
7 372	426970,888	1302259,875	52,684296	39,254488
7 373	426967,498	1302251,065	52,684266	39,254357

7 374	426962,767	1302247,072	52,684224	39,254298
7 375	426953,295	1302237,833	52,684140	39,254160
7 376	426944,663	1302227,843	52,684063	39,254010
7 377	426941,022	1302225,492	52,684030	39,253975
7 378	426946,183	1302222,605	52,684077	39,253933
7 379	426954,915	1302223,017	52,684156	39,253941
7 380	426960,946	1302226,969	52,684209	39,254000
7 381	426968,438	1302237,561	52,684276	39,254158
7 382	426972,719	1302247,014	52,684313	39,254298
7 383	426980,881	1302257,549	52,684386	39,254455
7 384	426986,852	1302264,222	52,684439	39,254555
7 385	426998,674	1302278,329	52,684543	39,254766
7 386	427008,957	1302283,385	52,684635	39,254842
7 387	427017,378	1302292,468	52,684710	39,254978
7 388	427027,511	1302305,535	52,684800	39,255172
7 389	427033,422	1302316,251	52,684852	39,255332
7 390	433280,627	1320266,654	52,738956	39,522065
7 391	433277,726	1320270,894	52,738930	39,522127
7 392	433274,065	1320276,380	52,738896	39,522208
7 393	433272,195	1320278,665	52,738879	39,522241
7 394	433269,104	1320278,855	52,738851	39,522243
7 395	433265,694	1320276,933	52,738821	39,522214
7 396	433260,203	1320266,250	52,738773	39,522055
7 397	433253,671	1320253,513	52,738716	39,521865
7 398	433253,051	1320252,688	52,738710	39,521852
7 399	433243,979	1320244,851	52,738630	39,521734
7 400	433229,886	1320235,736	52,738504	39,521597
7 401	433219,774	1320225,911	52,738415	39,521449
7 402	433208,932	1320209,643	52,738319	39,521206
7 403	433199,430	1320186,661	52,738237	39,520864
7 404	433188,407	1320172,299	52,738140	39,520649
7 405	433179,115	1320147,708	52,738059	39,520283
7 406	433178,525	1320132,480	52,738056	39,520057
7 407	433180,435	1320125,121	52,738074	39,519949
7 408	433188,757	1320114,422	52,738150	39,519792
7 409	433199,410	1320095,308	52,738249	39,519511
7 410	433221,384	1320085,005	52,738447	39,519363
7 411	433223,665	1320088,321	52,738467	39,519413
7 412	433225,395	1320096,125	52,738482	39,519529
7 413	433228,166	1320110,033	52,738505	39,519735
7 414	433232,247	1320126,367	52,738540	39,519978
7 415	433233,787	1320132,810	52,738553	39,520074
7 416	433234,187	1320133,767	52,738556	39,520088
7 417	433245,459	1320146,355	52,738656	39,520277
7 418	433254,581	1320162,161	52,738736	39,520513
7 419	433263,753	1320180,210	52,738816	39,520782

7 420	433266,744	1320189,474	52,738841	39,520920
7 421	433271,015	1320209,924	52,738877	39,521223
7 422	433271,585	1320217,934	52,738881	39,521342
7 423	433269,214	1320227,099	52,738859	39,521477
7 424	433269,134	1320228,122	52,738858	39,521492
7 425	433270,085	1320235,059	52,738865	39,521595
7 426	433271,965	1320248,192	52,738881	39,521790
7 427	433277,106	1320261,259	52,738925	39,521984
7 428	433280,627	1320266,654	52,738956	39,522065
7 429	436167,664	1330519,579	52,763468	39,674543
7 430	436164,493	1330532,151	52,763437	39,674729
7 431	436154,381	1330557,550	52,763343	39,675102
7 432	436144,769	1330569,446	52,763254	39,675276
7 433	436135,317	1330575,418	52,763169	39,675362
7 434	436113,532	1330580,599	52,762972	39,675434
7 435	436105,030	1330582,406	52,762895	39,675458
7 436	436110,782	1330578,363	52,762948	39,675400
7 437	436124,965	1330568,885	52,763077	39,675263
7 438	436140,498	1330554,770	52,763218	39,675058
7 439	436146,769	1330542,850	52,763276	39,674883
7 440	436152,421	1330529,404	52,763329	39,674685
7 441	436157,592	1330522,697	52,763377	39,674587
7 442	436164,193	1330520,973	52,763436	39,674563
7 443	436167,664	1330519,579	52,763468	39,674543

Приложение 2
к постановлению
Правительства Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос реки Кузьминка, балки
Коротыш, ручья б/н у д. Синявка
(руч. Синявка)»

Граница водоохранной зоны реки Кузьминка, протяженностью 96,93 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны реки Кузьминка, протяженностью 96,93 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы водоохранной зоны реки Кузьминка, протяженностью 96,93 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны реки Кузьминка, протяженностью 96,93 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	425371,277	1301574,525	52,669988	39,244105
2	425363,775	1301570,334	52,669921	39,244042
3	425350,982	1301563,941	52,669806	39,243945
4	425345,691	1301561,639	52,669759	39,243910
5	425338,050	1301560,262	52,669690	39,243889
6	425334,699	1301556,698	52,669661	39,243836
7	425332,918	1301553,811	52,669645	39,243793
8	425331,048	1301551,460	52,669628	39,243758
9	425328,537	1301549,653	52,669606	39,243731
10	425324,397	1301547,030	52,669569	39,243691
11	425322,666	1301543,961	52,669554	39,243646
12	425324,297	1301538,203	52,669569	39,243561

13	425335,059	1301543,169	52,669665	39,243636
14	425353,273	1301552,730	52,669828	39,243780
15	425364,065	1301556,879	52,669925	39,243843
16	425373,367	1301559,371	52,670008	39,243881
17	425380,689	1301564,040	52,670073	39,243951
18	425386,500	1301569,303	52,670125	39,244030
19	425381,529	1301570,466	52,670080	39,244047
20	425378,258	1301572,644	52,670051	39,244078
21	425375,307	1301574,327	52,670024	39,244103
22	424422,764	1301707,371	52,661452	39,245920
23	424421,364	1301706,670	52,661440	39,245910
24	424419,953	1301704,459	52,661427	39,245877
25	424419,533	1301702,092	52,661424	39,245842
26	424418,553	1301700,607	52,661415	39,245820
27	424419,413	1301699,229	52,661423	39,245799
28	424421,804	1301695,748	52,661445	39,245748
29	424428,345	1301692,258	52,661504	39,245698
30	424431,826	1301691,904	52,661535	39,245693
31	424431,496	1301694,618	52,661532	39,245733
32	424433,366	1301698,437	52,661548	39,245790
33	424434,396	1301701,300	52,661557	39,245832
34	424433,706	1301703,040	52,661551	39,245858
35	424430,376	1301704,492	52,661521	39,245879
36	424428,155	1301705,160	52,661501	39,245888
37	424425,785	1301706,769	52,661479	39,245912
38	424150,686	1301738,166	52,659004	39,246333
39	424141,054	1301735,254	52,658918	39,246288
40	424132,762	1301731,665	52,658844	39,246234
41	424127,721	1301727,277	52,658799	39,246168
42	424126,030	1301723,894	52,658784	39,246118
43	424127,771	1301722,674	52,658800	39,246100
44	424130,271	1301718,565	52,658823	39,246040
45	424131,512	1301716,610	52,658834	39,246011
46	424133,782	1301719,267	52,658854	39,246051
47	424137,263	1301721,131	52,658885	39,246079
48	424141,054	1301722,096	52,658919	39,246094
49	424147,065	1301721,205	52,658973	39,246081
50	424153,346	1301720,298	52,659030	39,246069
51	424158,287	1301720,727	52,659074	39,246076
52	424162,598	1301723,969	52,659113	39,246125
53	424165,959	1301728,003	52,659143	39,246185
54	424171,980	1301731,212	52,659196	39,246233
55	424161,528	1301737,720	52,659102	39,246328
56	426639,948	1302209,455	52,681327	39,253690
57	426636,727	1302208,738	52,681298	39,253679
58	426632,606	1302206,246	52,681261	39,253642

59	426627,635	1302204,366	52,681217	39,253613
60	426621,344	1302202,740	52,681160	39,253588
61	426606,211	1302200,455	52,681024	39,253552
62	426596,949	1302200,901	52,680941	39,253557
63	426589,437	1302200,678	52,680874	39,253553
64	426581,695	1302198,624	52,680804	39,253521
65	426576,364	1302198,632	52,680756	39,253520
66	426570,103	1302199,070	52,680700	39,253526
67	426564,092	1302198,426	52,680646	39,253515
68	426558,910	1302196,133	52,680600	39,253481
69	426550,159	1302194,755	52,680521	39,253459
70	426543,187	1302194,062	52,680459	39,253448
71	426538,946	1302194,062	52,680421	39,253447
72	426533,715	1302191,761	52,680374	39,253412
73	426527,694	1302187,075	52,680320	39,253342
74	426523,793	1302179,733	52,680286	39,253233
75	426514,181	1302169,224	52,680200	39,253076
76	426505,239	1302160,496	52,680121	39,252945
77	426496,287	1302154,911	52,680041	39,252861
78	426487,795	1302151,554	52,679965	39,252810
79	426477,503	1302147,973	52,679873	39,252756
80	426465,200	1302148,039	52,679762	39,252755
81	426459,289	1302148,452	52,679709	39,252760
82	426456,509	1302150,531	52,679684	39,252790
83	426454,408	1302159,160	52,679664	39,252917
84	426454,638	1302164,546	52,679666	39,252997
85	426454,568	1302167,994	52,679665	39,253048
86	426456,529	1302171,905	52,679682	39,253106
87	426457,109	1302174,800	52,679687	39,253149
88	426455,448	1302178,768	52,679672	39,253208
89	426453,378	1302175,955	52,679653	39,253166
90	426450,217	1302164,076	52,679626	39,252990
91	426448,207	1302161,395	52,679608	39,252950
92	426445,076	1302160,050	52,679580	39,252929
93	426438,365	1302158,929	52,679520	39,252912
94	426441,725	1302146,068	52,679552	39,252722
95	426442,916	1302130,535	52,679564	39,252492
96	426444,176	1302114,201	52,679577	39,252251
97	426444,066	1302104,582	52,679577	39,252109
98	426443,956	1302099,657	52,679576	39,252036
99	426446,186	1302092,505	52,679597	39,251931
100	426456,479	1302092,283	52,679689	39,251929
101	426481,524	1302094,741	52,679914	39,251969
102	426499,418	1302093,627	52,680075	39,251956
103	426508,140	1302096,985	52,680153	39,252007
104	426535,425	1302107,717	52,680397	39,252170

105	426575,914	1302128,068	52,680759	39,252477
106	426601,570	1302139,559	52,680989	39,252651
107	426625,335	1302150,209	52,681201	39,252812
108	426634,287	1302154,680	52,681281	39,252880
109	426639,078	1302161,313	52,681323	39,252979
110	426640,548	1302190,466	52,681334	39,253410
111	426642,378	1302207,773	52,681349	39,253666
112	427033,422	1302316,251	52,684852	39,255332
113	427029,501	1302315,987	52,684817	39,255327
114	427023,720	1302314,205	52,684765	39,255300
115	427015,468	1302312,151	52,684691	39,255268
116	427008,597	1302311,037	52,684629	39,255251
117	427002,175	1302306,756	52,684572	39,255186
118	426996,734	1302300,866	52,684524	39,255098
119	426992,253	1302292,592	52,684484	39,254975
120	426987,472	1302283,938	52,684442	39,254847
121	426982,871	1302276,572	52,684402	39,254737
122	426975,539	1302268,289	52,684336	39,254613
123	426970,888	1302259,875	52,684296	39,254488
124	426967,498	1302251,065	52,684266	39,254357
125	426962,767	1302247,072	52,684224	39,254298
126	426953,295	1302237,833	52,684140	39,254160
127	426944,663	1302227,843	52,684063	39,254010
128	426941,022	1302225,492	52,684030	39,253975
129	426946,183	1302222,605	52,684077	39,253933
130	426954,915	1302223,017	52,684156	39,253941
131	426960,946	1302226,969	52,684209	39,254000
132	426968,438	1302237,561	52,684276	39,254158
133	426972,719	1302247,014	52,684313	39,254298
134	426980,881	1302257,549	52,684386	39,254455
135	426986,852	1302264,222	52,684439	39,254555
136	426998,674	1302278,329	52,684543	39,254766
137	427008,957	1302283,385	52,684635	39,254842
138	427017,378	1302292,468	52,684710	39,254978
139	427027,511	1302305,535	52,684800	39,255172
140	433269,104	1320278,855	52,738851	39,522243
141	433265,694	1320276,933	52,738821	39,522214
142	433260,203	1320266,250	52,738773	39,522055
143	433253,671	1320253,513	52,738716	39,521865
144	433253,051	1320252,688	52,738710	39,521852
145	433243,979	1320244,851	52,738630	39,521734
146	433229,886	1320235,736	52,738504	39,521597
147	433219,774	1320225,911	52,738415	39,521449
148	433208,932	1320209,643	52,738319	39,521206
149	433199,430	1320186,661	52,738237	39,520864
150	433188,407	1320172,299	52,738140	39,520649

151	433179,115	1320147,708	52,738059	39,520283
152	433178,525	1320132,480	52,738056	39,520057
153	433180,435	1320125,121	52,738074	39,519949
154	433188,757	1320114,422	52,738150	39,519792
155	433199,410	1320095,308	52,738249	39,519511
156	433221,384	1320085,005	52,738447	39,519363
157	433223,665	1320088,321	52,738467	39,519413
158	433225,395	1320096,125	52,738482	39,519529
159	433228,166	1320110,033	52,738505	39,519735
160	433232,247	1320126,367	52,738540	39,519978
161	433233,787	1320132,810	52,738553	39,520074
162	433234,187	1320133,767	52,738556	39,520088
163	433245,459	1320146,355	52,738656	39,520277
164	433254,581	1320162,161	52,738736	39,520513
165	433263,753	1320180,210	52,738816	39,520782
166	433266,744	1320189,474	52,738841	39,520920
167	433271,015	1320209,924	52,738877	39,521223
168	433271,585	1320217,934	52,738881	39,521342
169	433269,214	1320227,099	52,738859	39,521477
170	433269,134	1320228,122	52,738858	39,521492
171	433270,085	1320235,059	52,738865	39,521595
172	433271,965	1320248,192	52,738881	39,521790
173	433277,106	1320261,259	52,738925	39,521984
174	433280,627	1320266,654	52,738956	39,522065
175	433277,726	1320270,894	52,738930	39,522127
176	433274,065	1320276,380	52,738896	39,522208
177	433272,195	1320278,665	52,738879	39,522241
178	436105,030	1330582,406	52,762895	39,675458
179	436110,782	1330578,363	52,762948	39,675400
180	436124,965	1330568,885	52,763077	39,675263
181	436140,498	1330554,770	52,763218	39,675058
182	436146,769	1330542,850	52,763276	39,674883
183	436152,421	1330529,404	52,763329	39,674685
184	436157,592	1330522,697	52,763377	39,674587
185	436164,193	1330520,973	52,763436	39,674563
186	436167,664	1330519,579	52,763468	39,674543
187	436164,493	1330532,151	52,763437	39,674729
188	436154,381	1330557,550	52,763343	39,675102
189	436144,769	1330569,446	52,763254	39,675276
190	436135,317	1330575,418	52,763169	39,675362
191	436113,532	1330580,599	52,762972	39,675434
192	436807,871	1334364,214	52,768634	39,731649
193	436802,229	1334357,937	52,768584	39,731554
194	436788,787	1334341,644	52,768466	39,731310
195	436781,475	1334332,116	52,768402	39,731167
196	436772,393	1334312,714	52,768323	39,730877

197	436763,001	1334303,079	52,768240	39,730732
198	436746,137	1334303,665	52,768088	39,730736
199	436733,425	1334304,085	52,767974	39,730739
200	436734,765	1334282,151	52,767990	39,730415
201	436726,823	1334234,140	52,767926	39,729701
202	436723,993	1334210,893	52,767904	39,729356
203	436722,252	1334201,753	52,767890	39,729221
204	436718,292	1334193,586	52,767855	39,729099
205	436710,390	1334180,940	52,767786	39,728909
206	436695,787	1334169,482	52,767657	39,728736
207	436653,238	1334142,185	52,767279	39,728321
208	436634,924	1334129,234	52,767116	39,728124
209	436615,169	1334115,259	52,766941	39,727912
210	436584,703	1334078,707	52,766673	39,727363
211	436572,580	1334067,636	52,766566	39,727196
212	436565,729	1334059,733	52,766506	39,727077
213	436562,308	1334054,726	52,766476	39,727002
214	436557,297	1334051,039	52,766431	39,726946
215	436548,865	1334048,927	52,766356	39,726912
216	436533,542	1334037,881	52,766220	39,726745
217	436496,654	1334015,377	52,765892	39,726402
218	436467,568	1333999,283	52,765633	39,726156
219	436448,314	1333991,190	52,765461	39,726032
220	436421,558	1333972,646	52,765224	39,725750
221	436398,653	1333960,800	52,765020	39,725569
222	436377,639	1333945,753	52,764834	39,725341
223	436355,954	1333934,699	52,764640	39,725171
224	436339,140	1333928,405	52,764490	39,725074
225	436318,636	1333919,397	52,764308	39,724935
226	436305,283	1333915,363	52,764188	39,724872
227	436287,419	1333911,725	52,764028	39,724813
228	436267,355	1333909,926	52,763848	39,724782
229	436259,543	1333908,244	52,763778	39,724755
230	436249,071	1333906,000	52,763685	39,724719
231	436241,900	1333904,325	52,763620	39,724692
232	436232,628	1333901,438	52,763538	39,724647
233	436221,985	1333899,846	52,763442	39,724621
234	436207,622	1333891,811	52,763314	39,724498
235	436200,661	1333886,663	52,763253	39,724420
236	436190,379	1333879,726	52,763161	39,724315
237	436181,797	1333874,372	52,763085	39,724233
238	436163,663	1333857,667	52,762925	39,723981
239	436156,351	1333851,992	52,762860	39,723895
240	436136,807	1333841,094	52,762686	39,723729
241	436130,576	1333837,589	52,762631	39,723675
242	436124,265	1333831,855	52,762575	39,723589

243	436115,633	1333829,339	52,762498	39,723549
244	436103,870	1333832,589	52,762391	39,723595
245	436096,199	1333832,754	52,762323	39,723595
246	436090,547	1333834,520	52,762271	39,723620
247	436084,526	1333835,699	52,762217	39,723636
248	436077,965	1333837,176	52,762158	39,723656
249	436068,913	1333838,372	52,762077	39,723671
250	436061,371	1333838,438	52,762009	39,723670
251	436049,769	1333837,094	52,761905	39,723647
252	436043,297	1333835,378	52,761847	39,723620
253	436033,535	1333833,744	52,761759	39,723594
254	436027,454	1333832,127	52,761705	39,723568
255	436020,462	1333828,844	52,761643	39,723518
256	436014,151	1333825,066	52,761587	39,723460
257	436011,090	1333821,725	52,761560	39,723410
258	436006,019	1333814,961	52,761515	39,723309
259	435998,688	1333804,138	52,761451	39,723146
260	435986,925	1333794,090	52,761347	39,722995
261	435974,903	1333782,780	52,761241	39,722824
262	435973,032	1333774,778	52,761225	39,722705
263	435974,192	1333766,727	52,761237	39,722586
264	435978,403	1333757,241	52,761276	39,722447
265	435981,494	1333748,307	52,761305	39,722315
266	435993,287	1333735,553	52,761413	39,722129
267	436002,008	1333727,890	52,761493	39,722018
268	436008,850	1333713,825	52,761556	39,721811
269	436011,691	1333701,632	52,761584	39,721632
270	436008,150	1333686,140	52,761554	39,721401
271	436005,299	1333673,230	52,761531	39,721209
272	436000,768	1333662,877	52,761491	39,721055
273	435994,137	1333650,478	52,761434	39,720870
274	435986,605	1333640,117	52,761368	39,720714
275	435980,744	1333633,774	52,761316	39,720619
276	435973,572	1333626,126	52,761253	39,720504
277	435959,759	1333605,041	52,761132	39,720188
278	435951,878	1333594,664	52,761063	39,720032
279	435942,366	1333585,540	52,760979	39,719895
280	435936,544	1333578,388	52,760928	39,719787
281	435928,533	1333571,681	52,760857	39,719686
282	435920,841	1333566,270	52,760788	39,719604
283	435912,689	1333562,640	52,760716	39,719548
284	435898,586	1333560,107	52,760589	39,719507
285	435894,505	1333559,546	52,760553	39,719497
286	435885,774	1333558,433	52,760474	39,719479
287	435874,731	1333558,507	52,760375	39,719477
288	435867,880	1333558,548	52,760314	39,719476

289	435857,298	1333557,468	52,760219	39,719457
290	435847,415	1333557,542	52,760130	39,719456
291	435838,604	1333557,624	52,760051	39,719455
292	435829,262	1333555,983	52,759967	39,719428
293	435818,709	1333554,069	52,759873	39,719397
294	435809,527	1333550,423	52,759791	39,719341
295	435802,676	1333547,890	52,759730	39,719302
296	435794,764	1333544,005	52,759659	39,719242
297	435788,593	1333539,872	52,759604	39,719179
298	435782,422	1333534,617	52,759550	39,719100
299	435778,241	1333529,668	52,759513	39,719025
300	435773,510	1333522,548	52,759471	39,718919
301	435771,769	1333516,947	52,759457	39,718835
302	435767,278	1333499,772	52,759419	39,718580
303	435762,067	1333485,889	52,759374	39,718373
304	435760,567	1333474,587	52,759363	39,718205
305	435758,736	1333460,118	52,759348	39,717990
306	435759,797	1333446,498	52,759360	39,717789
307	435768,298	1333410,713	52,759442	39,717261
308	435768,779	1333400,137	52,759448	39,717105
309	435769,269	1333396,136	52,759453	39,717046
310	435770,969	1333382,245	52,759470	39,716840
311	435774,880	1333362,174	52,759508	39,716544
312	435777,941	1333340,800	52,759539	39,716228
313	435780,111	1333320,614	52,759562	39,715930
314	435784,592	1333301,542	52,759605	39,715649
315	435787,413	1333290,504	52,759632	39,715486
316	435792,454	1333274,286	52,759680	39,715247
317	435794,914	1333264,668	52,759703	39,715105
318	435797,815	1333240,737	52,759733	39,714752
319	435798,565	1333208,069	52,759745	39,714268
320	435802,746	1333183,016	52,759786	39,713898
321	435808,857	1333159,564	52,759845	39,713552
322	435818,709	1333136,457	52,759937	39,713213
323	435823,810	1333116,040	52,759986	39,712911
324	435831,382	1333080,032	52,760059	39,712380
325	435844,725	1333037,779	52,760186	39,711758
326	435847,916	1333024,407	52,760217	39,711560
327	435848,796	1333013,923	52,760226	39,711405
328	435844,615	1333002,374	52,760190	39,711233
329	435836,503	1332990,371	52,760119	39,711054
330	435834,193	1332977,601	52,760100	39,710864
331	435834,133	1332969,327	52,760101	39,710741
332	435835,733	1332962,991	52,760116	39,710648
333	435840,754	1332949,314	52,760164	39,710447
334	435845,855	1332941,659	52,760211	39,710335

335	435852,617	1332937,171	52,760272	39,710270
336	435876,592	1332935,043	52,760488	39,710244
337	435882,963	1332935,777	52,760545	39,710257
338	435892,605	1332941,189	52,760631	39,710339
339	435899,677	1332943,564	52,760694	39,710376
340	435910,429	1332950,675	52,760789	39,710484
341	435919,451	1332953,563	52,760870	39,710529
342	435929,553	1332950,675	52,760961	39,710489
343	435935,684	1332944,183	52,761017	39,710395
344	435942,536	1332932,279	52,761081	39,710220
345	435954,338	1332912,308	52,761190	39,709927
346	435958,359	1332901,774	52,761228	39,709772
347	435961,900	1332891,866	52,761261	39,709626
348	435961,050	1332880,061	52,761255	39,709451
349	435960,970	1332869,667	52,761256	39,709297
350	435960,850	1332853,441	52,761257	39,709057
351	435961,350	1332841,125	52,761264	39,708875
352	435960,940	1332831,160	52,761262	39,708727
353	435957,629	1332816,336	52,761234	39,708507
354	435954,618	1332805,232	52,761209	39,708342
355	435950,077	1332789,641	52,761170	39,708109
356	435947,027	1332782,522	52,761144	39,708003
357	435942,946	1332775,205	52,761108	39,707894
358	435936,905	1332768,449	52,761055	39,707792
359	435929,353	1332763,887	52,760988	39,707723
360	435917,820	1332756,512	52,760886	39,707611
361	435907,448	1332753,031	52,760793	39,707557
362	435893,935	1332749,912	52,760672	39,707507
363	435880,302	1332747,660	52,760550	39,707470
364	435848,546	1332746,720	52,760265	39,707448
365	435837,293	1332743,940	52,760164	39,707404
366	435826,001	1332741,952	52,760063	39,707372
367	435810,177	1332740,921	52,759921	39,707353
368	435794,954	1332737,291	52,759785	39,707295
369	435783,732	1332734,222	52,759684	39,707247
370	435775,200	1332730,873	52,759608	39,707195
371	435771,809	1332728,093	52,759578	39,707153
372	435767,838	1332722,319	52,759543	39,707067
373	435767,248	1332716,057	52,759539	39,706974
374	435769,539	1332703,279	52,759562	39,706785
375	435772,109	1332692,514	52,759586	39,706626
376	435772,929	1332682,037	52,759595	39,706471
377	435774,860	1332669,424	52,759614	39,706285
378	435782,432	1332644,990	52,759686	39,705925
379	435788,693	1332629,333	52,759745	39,705695
380	435792,174	1332605,212	52,759780	39,705338

381	435794,074	1332579,713	52,759801	39,704961
382	435808,137	1332564,799	52,759929	39,704744
383	435826,861	1332546,551	52,760100	39,704478
384	435833,662	1332539,878	52,760163	39,704381
385	435848,076	1332533,674	52,760293	39,704293
386	435859,898	1332526,349	52,760400	39,704187
387	435867,930	1332521,506	52,760473	39,704118
388	435879,772	1332507,227	52,760582	39,703909
389	435882,343	1332500,520	52,760606	39,703811
390	435886,724	1332489,656	52,760647	39,703651
391	435892,845	1332478,816	52,760704	39,703492
392	435895,736	1332462,582	52,760732	39,703252
393	435896,226	1332451,519	52,760738	39,703088
394	435899,256	1332441,340	52,760767	39,702938
395	435904,838	1332426,516	52,760819	39,702720
396	435908,458	1332421,542	52,760853	39,702648
397	435916,460	1332416,914	52,760925	39,702581
398	435931,923	1332416,864	52,761064	39,702584
399	435953,558	1332419,620	52,761258	39,702630
400	435961,050	1332420,024	52,761325	39,702638
401	435964,640	1332418,663	52,761358	39,702619
402	435975,623	1332409,192	52,761458	39,702481
403	435983,895	1332399,796	52,761534	39,702344
404	435997,858	1332381,434	52,761662	39,702076
405	436030,074	1332327,632	52,761959	39,701287
406	436043,167	1332298,446	52,762082	39,700858
407	436049,199	1332283,226	52,762138	39,700634
408	436051,579	1332268,303	52,762162	39,700414
409	436056,260	1332263,395	52,762204	39,700342
410	436061,811	1332258,569	52,762255	39,700272
411	436066,132	1332253,322	52,762295	39,700196
412	436077,425	1332240,948	52,762398	39,700015
413	436091,097	1332226,784	52,762523	39,699809
414	436098,329	1332216,621	52,762590	39,699660
415	436104,160	1332211,020	52,762643	39,699579
416	436114,843	1332208,628	52,762739	39,699546
417	436118,773	1332200,758	52,762776	39,699430
418	436117,663	1332191,609	52,762767	39,699295
419	436121,484	1332187,790	52,762802	39,699239
420	436130,126	1332185,637	52,762880	39,699209
421	436136,137	1332179,285	52,762935	39,699117
422	436152,451	1332158,126	52,763085	39,698807
423	436174,285	1332128,552	52,763285	39,698375
424	436191,259	1332109,727	52,763441	39,698100
425	436195,530	1332093,509	52,763481	39,697861
426	436196,790	1332084,253	52,763494	39,697724

427	436196,790	1332079,097	52,763495	39,697648
428	436197,500	1332073,752	52,763502	39,697569
429	436200,411	1332069,033	52,763529	39,697500
430	436205,062	1332064,108	52,763572	39,697428
431	436207,042	1332058,466	52,763590	39,697345
432	436206,902	1332053,228	52,763590	39,697267
433	436203,532	1332044,615	52,763561	39,697139
434	436202,091	1332039,616	52,763549	39,697065
435	436202,351	1332036,325	52,763551	39,697016
436	436204,292	1332030,212	52,763570	39,696926
437	436207,292	1332021,831	52,763598	39,696803
438	436212,833	1332001,340	52,763651	39,696500
439	436218,895	1331987,613	52,763707	39,696299
440	436221,125	1331977,557	52,763729	39,696150
441	436219,625	1331970,999	52,763717	39,696053
442	436210,483	1331956,884	52,763637	39,695841
443	436198,690	1331949,410	52,763532	39,695728
444	436190,159	1331951,638	52,763455	39,695759
445	436183,347	1331949,311	52,763394	39,695722
446	436179,146	1331948,157	52,763356	39,695704
447	436175,606	1331945,665	52,763325	39,695667
448	436170,674	1331937,086	52,763282	39,695538
449	436167,344	1331933,704	52,763252	39,695487
450	436163,343	1331925,149	52,763218	39,695360
451	436150,890	1331918,674	52,763107	39,695261
452	436129,676	1331909,888	52,762918	39,695125
453	436116,473	1331911,315	52,762799	39,695143
454	436110,602	1331914,450	52,762746	39,695188
455	436099,699	1331911,843	52,762648	39,695147
456	436094,868	1331911,563	52,762605	39,695141
457	436086,617	1331906,844	52,762531	39,695069
458	436069,523	1331896,120	52,762379	39,694906
459	436055,540	1331887,689	52,762255	39,694778
460	436043,837	1331884,101	52,762150	39,694722
461	436033,835	1331881,601	52,762061	39,694682
462	436029,794	1331877,378	52,762025	39,694619
463	436022,403	1331872,841	52,761960	39,694550
464	436011,030	1331859,510	52,761859	39,694349
465	435999,978	1331842,863	52,761763	39,694100
466	435992,376	1331832,972	52,761696	39,693952
467	435989,006	1331825,209	52,761667	39,693836
468	435987,905	1331818,148	52,761658	39,693731
469	435983,645	1331806,954	52,761621	39,693564
470	435989,746	1331789,836	52,761679	39,693312
471	435991,796	1331777,339	52,761699	39,693128
472	435991,596	1331767,250	52,761699	39,692978

473	435989,786	1331757,565	52,761684	39,692834
474	435985,585	1331746,957	52,761648	39,692676
475	435985,535	1331737,891	52,761649	39,692542
476	435982,834	1331728,660	52,761626	39,692405
477	435978,443	1331726,284	52,761587	39,692368
478	435976,093	1331714,793	52,761567	39,692198
479	435975,493	1331699,705	52,761564	39,691974
480	435978,743	1331686,976	52,761595	39,691786
481	435979,214	1331676,128	52,761601	39,691626
482	435978,904	1331657,666	52,761601	39,691352
483	435980,254	1331647,264	52,761615	39,691198
484	435982,154	1331640,970	52,761633	39,691106
485	435982,754	1331634,560	52,761639	39,691011
486	435980,294	1331619,621	52,761619	39,690789
487	435979,834	1331600,788	52,761618	39,690510
488	435979,194	1331583,670	52,761615	39,690256
489	435977,493	1331570,389	52,761602	39,690059
490	435973,942	1331562,428	52,761571	39,689940
491	435970,322	1331558,593	52,761539	39,689883
492	435970,502	1331553,618	52,761541	39,689809
493	435977,613	1331546,804	52,761606	39,689710
494	435979,724	1331540,741	52,761626	39,689621
495	435980,254	1331528,095	52,761633	39,689434
496	435977,083	1331514,657	52,761606	39,689234
497	435974,192	1331499,371	52,761583	39,689007
498	435973,132	1331475,399	52,761577	39,688651
499	435975,773	1331442,632	52,761605	39,688167
500	435979,044	1331421,415	52,761638	39,687853
501	435992,026	1331387,989	52,761760	39,687361
502	436004,459	1331361,179	52,761875	39,686967
503	436015,061	1331340,745	52,761974	39,686667
504	436021,753	1331319,322	52,762037	39,686352
505	436021,903	1331295,531	52,762042	39,686000
506	436015,361	1331269,703	52,761987	39,685615
507	436001,208	1331251,538	52,761863	39,685343
508	435991,646	1331224,175	52,761781	39,684935
509	435990,566	1331211,595	52,761773	39,684749
510	435989,786	1331192,935	52,761769	39,684472
511	435986,985	1331172,633	52,761747	39,684171
512	435989,376	1331162,751	52,761770	39,684025
513	435994,877	1331157,100	52,761820	39,683943
514	435999,008	1331148,694	52,761858	39,683819
515	436000,008	1331140,370	52,761869	39,683696
516	436001,868	1331128,071	52,761887	39,683514
517	436002,248	1331108,751	52,761893	39,683228
518	436002,008	1331076,496	52,761896	39,682751

519	436002,739	1331054,438	52,761906	39,682424
520	436002,849	1331047,533	52,761908	39,682322
521	436002,849	1331035,159	52,761910	39,682139
522	436000,278	1331029,170	52,761888	39,682049
523	435996,627	1331024,501	52,761856	39,681979
524	435986,445	1331017,712	52,761765	39,681876
525	435978,533	1331010,073	52,761695	39,681761
526	435969,051	1330999,002	52,761612	39,681595
527	435955,218	1330977,134	52,761491	39,681268
528	435933,154	1330927,333	52,761300	39,680525
529	435931,683	1330919,801	52,761288	39,680413
530	435931,683	1330910,042	52,761289	39,680268
531	435935,584	1330884,560	52,761328	39,679892
532	435961,190	1330847,075	52,761564	39,679343
533	435972,152	1330825,933	52,761665	39,679032
534	435976,173	1330814,821	52,761703	39,678869
535	435975,563	1330807,058	52,761699	39,678754
536	435972,332	1330799,419	52,761671	39,678640
537	435965,421	1330790,782	52,761610	39,678510
538	435958,099	1330782,393	52,761546	39,678384
539	435954,118	1330775,298	52,761511	39,678278
540	435954,418	1330765,317	52,761515	39,678130
541	435958,729	1330753,793	52,761556	39,677961
542	435960,610	1330743,481	52,761574	39,677808
543	435957,589	1330726,092	52,761549	39,677550
544	435950,047	1330703,909	52,761485	39,677220
545	435948,767	1330692,401	52,761475	39,677049
546	435944,476	1330684,086	52,761438	39,676925
547	435939,165	1330679,079	52,761391	39,676849
548	435933,044	1330665,954	52,761338	39,676653
549	435929,713	1330650,965	52,761310	39,676431
550	435929,263	1330636,339	52,761308	39,676214
551	435928,083	1330619,948	52,761300	39,675971
552	435926,542	1330608,218	52,761288	39,675797
553	435919,301	1330591,645	52,761225	39,675550
554	435919,961	1330587,058	52,761232	39,675482
555	435924,892	1330576,186	52,761278	39,675322
556	435931,153	1330571,954	52,761335	39,675261
557	435948,237	1330570,007	52,761489	39,675236
558	435962,850	1330570,461	52,761620	39,675247
559	435973,072	1330568,596	52,761712	39,675221
560	435978,753	1330562,615	52,761764	39,675134
561	435986,385	1330555,851	52,761833	39,675036
562	435991,686	1330554,597	52,761881	39,675019
563	435997,337	1330553,913	52,761932	39,675010
564	436001,598	1330556,099	52,761970	39,675043

565	436009,690	1330564,967	52,762042	39,675177
566	436018,702	1330569,380	52,762122	39,675244
567	436033,345	1330570,296	52,762253	39,675261
568	436040,577	1330572,795	52,762318	39,675300
569	436044,397	1330578,042	52,762351	39,675379
570	436049,719	1330584,823	52,762398	39,675481
571	436055,770	1330588,015	52,762452	39,675529
572	436065,122	1330588,955	52,762536	39,675546
573	436083,826	1330588,955	52,762704	39,675550
574	436096,299	1330588,848	52,762816	39,675552
575	436114,412	1330584,509	52,762979	39,675492
576	436137,177	1330578,974	52,763185	39,675415
577	436147,660	1330572,242	52,763280	39,675318
578	436157,992	1330559,308	52,763375	39,675129
579	436168,354	1330533,190	52,763472	39,674745
580	436171,815	1330517,913	52,763505	39,674519
581	436174,795	1330512,889	52,763533	39,674446
582	436177,706	1330506,529	52,763560	39,674352
583	436174,505	1330492,257	52,763533	39,674140
584	436170,074	1330468,054	52,763497	39,673781
585	436165,123	1330453,816	52,763454	39,673569
586	436162,543	1330445,665	52,763433	39,673447
587	436159,942	1330440,006	52,763410	39,673363
588	436156,481	1330434,801	52,763380	39,673285
589	436149,430	1330429,546	52,763317	39,673205
590	436142,588	1330425,892	52,763256	39,673149
591	436133,797	1330418,855	52,763178	39,673043
592	436108,701	1330399,428	52,762956	39,672749
593	436100,409	1330392,441	52,762882	39,672644
594	436089,707	1330381,841	52,762788	39,672484
595	436079,625	1330375,514	52,762698	39,672388
596	436071,213	1330372,791	52,762623	39,672346
597	436058,841	1330370,325	52,762512	39,672306
598	436050,319	1330369,475	52,762436	39,672291
599	436037,936	1330368,856	52,762324	39,672279
600	436028,184	1330366,563	52,762237	39,672243
601	435998,208	1330364,550	52,761968	39,672206
602	435984,125	1330364,105	52,761842	39,672196
603	435969,812	1330365,004	52,761713	39,672205
604	435948,337	1330360,302	52,761521	39,672130
605	435934,924	1330358,520	52,761400	39,672101
606	435922,171	1330356,053	52,761286	39,672061
607	435912,689	1330354,635	52,761201	39,672038
608	435906,248	1330352,803	52,761144	39,672009
609	435894,966	1330352,432	52,761042	39,672001
610	435886,074	1330354,016	52,760962	39,672022

611	435882,543	1330354,775	52,760930	39,672033
612	435877,912	1330354,552	52,760889	39,672028
613	435869,610	1330352,482	52,760815	39,671995
614	435864,109	1330349,297	52,760766	39,671947
615	435859,608	1330343,053	52,760726	39,671853
616	435854,627	1330336,148	52,760682	39,671750
617	435846,125	1330331,677	52,760607	39,671682
618	435831,142	1330327,428	52,760473	39,671615
619	435819,509	1330320,722	52,760369	39,671513
620	435806,337	1330314,609	52,760252	39,671419
621	435797,145	1330307,300	52,760170	39,671309
622	435790,303	1330297,013	52,760110	39,671155
623	435781,961	1330284,004	52,760037	39,670960
624	435778,141	1330276,654	52,760004	39,670850
625	435775,450	1330266,145	52,759981	39,670694
626	435774,110	1330259,215	52,759970	39,670591
627	435771,869	1330252,278	52,759951	39,670487
628	435768,759	1330243,121	52,759925	39,670351
629	435766,578	1330236,670	52,759906	39,670255
630	435765,838	1330230,582	52,759900	39,670165
631	435764,048	1330221,640	52,759886	39,670032
632	435760,997	1330210,478	52,759860	39,669866
633	435758,226	1330197,263	52,759837	39,669669
634	435753,315	1330185,854	52,759794	39,669499
635	435737,062	1330163,458	52,759652	39,669164
636	435731,671	1330158,071	52,759604	39,669083
637	435727,810	1330153,204	52,759570	39,669009
638	435721,328	1330147,611	52,759513	39,668925
639	435715,067	1330144,030	52,759457	39,668871
640	435705,005	1330136,202	52,759368	39,668752
641	435695,383	1330129,718	52,759282	39,668654
642	435687,781	1330127,260	52,759214	39,668615
643	435681,960	1330124,125	52,759163	39,668568
644	435666,037	1330109,977	52,759022	39,668354
645	435654,254	1330093,256	52,758918	39,668104
646	435651,544	1330089,560	52,758894	39,668048
647	435647,303	1330078,721	52,758858	39,667887
648	435644,172	1330072,014	52,758831	39,667787
649	435639,921	1330063,740	52,758794	39,667663
650	435633,480	1330057,974	52,758737	39,667576
651	435629,679	1330054,955	52,758703	39,667531
652	435625,458	1330053,387	52,758665	39,667506
653	435621,827	1330052,686	52,758633	39,667495
654	435616,876	1330052,133	52,758588	39,667486
655	435611,655	1330053,627	52,758541	39,667506
656	435605,124	1330055,722	52,758482	39,667536

657	435595,532	1330055,788	52,758396	39,667535
658	435590,440	1330054,674	52,758351	39,667517
659	435587,230	1330053,816	52,758322	39,667503
660	435584,619	1330052,826	52,758299	39,667488
661	435579,358	1330049,659	52,758252	39,667440
662	435575,577	1330048,091	52,758218	39,667416
663	435573,427	1330047,902	52,758199	39,667412
664	435571,126	1330048,322	52,758178	39,667418
665	435561,134	1330042,152	52,758089	39,667324
666	435559,624	1330038,464	52,758076	39,667269
667	435556,943	1330035,783	52,758052	39,667229
668	435553,363	1330034,216	52,758020	39,667205
669	435549,862	1330036,848	52,757989	39,667243
670	435540,370	1330031,106	52,757904	39,667156
671	435523,056	1330015,688	52,757751	39,666923
672	435513,214	1330008,882	52,757663	39,666820
673	435507,293	1330005,847	52,757611	39,666773
674	435502,982	1330002,729	52,757572	39,666726
675	435496,860	1329997,441	52,757518	39,666646
676	435492,520	1329994,916	52,757480	39,666608
677	435487,889	1329993,597	52,757438	39,666587
678	435480,437	1329993,135	52,757371	39,666579
679	435461,723	1329992,046	52,757203	39,666558
680	435449,120	1329991,740	52,757090	39,666550
681	435443,679	1329989,934	52,757042	39,666522
682	435438,668	1329985,916	52,756997	39,666462
683	435434,027	1329980,860	52,756956	39,666386
684	435429,546	1329979,004	52,756916	39,666357
685	435422,415	1329978,393	52,756852	39,666346
686	435416,373	1329976,669	52,756798	39,666319
687	435404,021	1329968,692	52,756688	39,666198
688	435396,589	1329961,911	52,756623	39,666096
689	435386,897	1329957,828	52,756536	39,666033
690	435378,455	1329956,409	52,756461	39,666010
691	435373,194	1329955,790	52,756413	39,666000
692	435367,583	1329956,277	52,756363	39,666005
693	435362,902	1329957,184	52,756321	39,666018
694	435359,921	1329957,308	52,756294	39,666019
695	435356,651	1329955,345	52,756265	39,665989
696	435351,359	1329951,484	52,756218	39,665930
697	435343,868	1329949,686	52,756151	39,665902
698	435339,057	1329946,947	52,756108	39,665860
699	435326,104	1329944,753	52,755992	39,665825
700	435311,281	1329945,363	52,755859	39,665830
701	435290,976	1329943,837	52,755676	39,665803
702	435275,073	1329938,838	52,755534	39,665725

703	435257,119	1329929,029	52,755374	39,665575
704	435229,893	1329911,557	52,755132	39,665310
705	435204,628	1329890,456	52,754909	39,664991
706	435181,273	1329863,695	52,754703	39,664589
707	435154,557	1329833,560	52,754467	39,664136
708	435134,893	1329810,941	52,754294	39,663797
709	435130,162	1329806,140	52,754252	39,663724
710	435126,181	1329798,872	52,754217	39,663616
711	435124,221	1329793,477	52,754200	39,663535
712	435121,250	1329786,325	52,754175	39,663429
713	435123,741	1329779,948	52,754198	39,663335
714	435127,932	1329769,835	52,754237	39,663186
715	435131,452	1329760,926	52,754270	39,663055
716	435133,163	1329751,802	52,754287	39,662921
717	435130,842	1329738,644	52,754268	39,662725
718	435128,802	1329725,693	52,754252	39,662533
719	435127,572	1329709,714	52,754243	39,662296
720	435126,081	1329693,809	52,754232	39,662060
721	435127,992	1329687,276	52,754250	39,661964
722	435131,122	1329676,172	52,754280	39,661800
723	435139,794	1329666,438	52,754359	39,661658
724	435145,875	1329660,111	52,754415	39,661566
725	435149,506	1329655,195	52,754448	39,661494
726	435150,216	1329649,701	52,754455	39,661413
727	435148,436	1329642,474	52,754440	39,661305
728	435148,106	1329638,811	52,754438	39,661251
729	435153,367	1329629,803	52,754486	39,661119
730	435166,910	1329612,414	52,754611	39,660865
731	435180,473	1329597,598	52,754735	39,660649
732	435184,104	1329592,813	52,754768	39,660579
733	435186,904	1329584,473	52,754794	39,660456
734	435189,255	1329572,537	52,754817	39,660280
735	435194,206	1329533,782	52,754867	39,659707
736	435202,248	1329511,806	52,754943	39,659383
737	435207,299	1329493,228	52,754991	39,659110
738	435207,449	1329479,864	52,754994	39,658912
739	435209,069	1329466,839	52,755011	39,658719
740	435206,238	1329453,846	52,754987	39,658526
741	435203,698	1329442,140	52,754966	39,658352
742	435203,548	1329425,708	52,754967	39,658109
743	435203,448	1329414,852	52,754968	39,657948
744	435202,598	1329403,072	52,754962	39,657773
745	435204,648	1329387,043	52,754983	39,657537
746	435204,928	1329380,444	52,754986	39,657439
747	435204,638	1329353,428	52,754988	39,657039
748	435199,557	1329328,061	52,754946	39,656662

749	435185,974	1329302,538	52,754827	39,656281
750	435170,421	1329266,794	52,754693	39,655748
751	435166,230	1329258,561	52,754656	39,655625
752	435165,200	1329250,980	52,754648	39,655512
753	435165,510	1329242,343	52,754652	39,655384
754	435167,030	1329235,917	52,754667	39,655290
755	435168,620	1329227,346	52,754682	39,655163
756	435168,150	1329219,822	52,754679	39,655052
757	435167,430	1329213,338	52,754674	39,654955
758	435164,930	1329205,361	52,754653	39,654837
759	435158,178	1329185,860	52,754595	39,654546
760	435144,675	1329147,789	52,754479	39,653979
761	435139,494	1329118,942	52,754437	39,653551
762	435130,062	1329083,239	52,754357	39,653020
763	435119,660	1329053,517	52,754268	39,652577
764	435110,408	1329032,819	52,754188	39,652268
765	435109,008	1329018,804	52,754177	39,652061
766	435112,388	1329009,729	52,754209	39,651927
767	435114,109	1328998,436	52,754226	39,651760
768	435110,258	1328978,572	52,754194	39,651465
769	435104,807	1328963,600	52,754148	39,651242
770	435094,635	1328936,715	52,754060	39,650842
771	435092,934	1328907,760	52,754049	39,650412
772	435093,674	1328891,006	52,754058	39,650165
773	435093,814	1328866,456	52,754063	39,649801
774	435088,653	1328849,735	52,754019	39,649552
775	435083,332	1328830,621	52,753974	39,649268
776	435084,022	1328822,380	52,753982	39,649146
777	435089,713	1328807,564	52,754035	39,648928
778	435090,684	1328795,958	52,754045	39,648756
779	435089,313	1328787,090	52,754034	39,648625
780	435086,223	1328780,259	52,754007	39,648523
781	435084,362	1328776,687	52,753991	39,648469
782	435082,822	1328773,602	52,753978	39,648423
783	435082,432	1328769,915	52,753975	39,648369
784	435082,892	1328767,597	52,753979	39,648335
785	435085,793	1328763,992	52,754006	39,648282
786	435087,643	1328759,974	52,754023	39,648223
787	435091,474	1328756,229	52,754058	39,648168
788	435093,534	1328750,644	52,754077	39,648086
789	435091,154	1328745,926	52,754057	39,648016
790	435087,363	1328743,789	52,754023	39,647983
791	435083,282	1328740,564	52,753987	39,647934
792	435081,462	1328734,707	52,753971	39,647847
793	435084,002	1328728,627	52,753995	39,647758
794	435085,183	1328723,677	52,754006	39,647685

795	435088,073	1328717,565	52,754033	39,647595
796	435090,664	1328713,605	52,754057	39,647537
797	435095,435	1328710,916	52,754100	39,647498
798	435098,655	1328707,261	52,754130	39,647445
799	435103,326	1328704,424	52,754172	39,647404
800	435109,008	1328702,534	52,754223	39,647377
801	435118,000	1328701,033	52,754304	39,647357
802	435132,753	1328691,406	52,754438	39,647218
803	435141,325	1328678,298	52,754517	39,647026
804	435162,989	1328641,003	52,754717	39,646479
805	435168,820	1328633,843	52,754771	39,646374
806	435170,341	1328629,198	52,754785	39,646306
807	435170,651	1328621,428	52,754789	39,646191
808	435170,801	1328614,729	52,754791	39,646092
809	435173,091	1328607,981	52,754813	39,645993
810	435178,322	1328600,425	52,754861	39,645882
811	435181,233	1328594,931	52,754888	39,645801
812	435187,014	1328591,499	52,754940	39,645752
813	435199,197	1328590,567	52,755050	39,645741
814	435207,879	1328590,616	52,755128	39,645744
815	435213,300	1328584,067	52,755178	39,645648
816	435213,780	1328577,393	52,755183	39,645549
817	435212,310	1328567,568	52,755171	39,645403
818	435211,610	1328562,206	52,755166	39,645324
819	435212,920	1328554,806	52,755178	39,645215
820	435219,471	1328548,933	52,755238	39,645129
821	435225,392	1328541,632	52,755292	39,645023
822	435226,133	1328533,111	52,755300	39,644897
823	435225,372	1328525,505	52,755295	39,644784
824	435228,503	1328517,891	52,755324	39,644672
825	435235,295	1328513,659	52,755385	39,644611
826	435245,187	1328500,790	52,755476	39,644422
827	435251,798	1328485,026	52,755538	39,644191
828	435255,679	1328471,827	52,755575	39,643996
829	435257,229	1328466,077	52,755589	39,643911
830	435256,119	1328452,689	52,755581	39,643713
831	435249,778	1328434,862	52,755527	39,643447
832	435247,117	1328418,240	52,755505	39,643201
833	435247,837	1328406,039	52,755514	39,643020
834	435251,038	1328391,693	52,755545	39,642808
835	435252,748	1328378,288	52,755562	39,642610
836	435257,219	1328362,639	52,755604	39,642380
837	435254,019	1328332,109	52,755580	39,641927
838	435253,268	1328303,682	52,755577	39,641506
839	435249,588	1328258,542	52,755551	39,640836
840	435247,997	1328246,539	52,755538	39,640658

841	435243,446	1328237,679	52,755499	39,640526
842	435226,943	1328216,660	52,755353	39,640211
843	435220,811	1328212,090	52,755299	39,640142
844	435215,830	1328209,821	52,755255	39,640107
845	435205,728	1328202,752	52,755165	39,640000
846	435202,878	1328190,774	52,755141	39,639822
847	435203,878	1328181,271	52,755151	39,639681
848	435207,139	1328175,504	52,755181	39,639597
849	435210,519	1328168,847	52,755213	39,639499
850	435213,620	1328159,245	52,755242	39,639357
851	435216,311	1328151,895	52,755267	39,639249
852	435219,851	1328146,665	52,755300	39,639172
853	435229,163	1328130,010	52,755386	39,638928
854	435235,745	1328110,038	52,755448	39,638634
855	435237,395	1328101,748	52,755464	39,638511
856	435241,066	1328094,373	52,755498	39,638403
857	435244,287	1328085,109	52,755528	39,638267
858	435253,008	1328072,628	52,755608	39,638084
859	435261,340	1328065,055	52,755684	39,637974
860	435264,611	1328061,607	52,755714	39,637924
861	435268,102	1328056,071	52,755746	39,637842
862	435268,002	1328053,440	52,755746	39,637803
863	435266,271	1328048,251	52,755731	39,637726
864	435264,731	1328044,283	52,755718	39,637667
865	435261,240	1328039,746	52,755687	39,637599
866	435259,700	1328036,999	52,755674	39,637558
867	435260,290	1328034,730	52,755679	39,637525
868	435265,421	1328029,583	52,755726	39,637450
869	435269,902	1328024,254	52,755767	39,637372
870	435270,542	1328019,065	52,755774	39,637295
871	435268,112	1328015,543	52,755752	39,637242
872	435267,311	1328009,727	52,755746	39,637156
873	435268,792	1328006,270	52,755760	39,637105
874	435274,393	1328000,966	52,755811	39,637028
875	435282,135	1327993,839	52,755881	39,636924
876	435291,717	1327982,356	52,755969	39,636756
877	435294,627	1327972,844	52,755997	39,636616
878	435303,859	1327950,357	52,756083	39,636285
879	435320,093	1327928,150	52,756232	39,635960
880	435330,115	1327917,978	52,756323	39,635812
881	435338,347	1327912,204	52,756398	39,635729
882	435348,919	1327911,758	52,756493	39,635725
883	435370,483	1327910,925	52,756687	39,635717
884	435377,535	1327909,201	52,756751	39,635693
885	435384,236	1327907,048	52,756811	39,635663
886	435389,638	1327902,255	52,756860	39,635593

887	435390,728	1327898,056	52,756871	39,635532
888	435396,199	1327891,251	52,756921	39,635432
889	435402,400	1327890,013	52,756977	39,635415
890	435408,452	1327891,878	52,757031	39,635444
891	435414,273	1327894,583	52,757083	39,635486
892	435430,316	1327898,576	52,757226	39,635549
893	435443,949	1327899,013	52,757349	39,635558
894	435453,081	1327896,547	52,757431	39,635524
895	435469,545	1327892,125	52,757580	39,635462
896	435487,388	1327888,702	52,757741	39,635416
897	435507,743	1327879,231	52,757925	39,635280
898	435531,398	1327868,103	52,758139	39,635121
899	435565,145	1327856,967	52,758444	39,634964
900	435579,458	1327846,276	52,758574	39,634809
901	435597,312	1327830,602	52,758737	39,634582
902	435607,394	1327815,910	52,758829	39,634366
903	435612,295	1327803,652	52,758875	39,634186
904	435614,886	1327792,218	52,758900	39,634017
905	435618,867	1327789,537	52,758936	39,633979
906	435624,138	1327782,682	52,758984	39,633878
907	435626,508	1327774,779	52,759007	39,633762
908	435625,718	1327768,196	52,759001	39,633664
909	435626,118	1327761,795	52,759005	39,633569
910	435633,460	1327752,094	52,759073	39,633427
911	435640,851	1327748,513	52,759140	39,633376
912	435660,315	1327732,873	52,759317	39,633149
913	435669,207	1327722,891	52,759398	39,633003
914	435678,989	1327710,707	52,759488	39,632825
915	435684,281	1327700,049	52,759537	39,632669
916	435686,511	1327691,222	52,759558	39,632539
917	435686,511	1327665,468	52,759562	39,632157
918	435685,871	1327638,253	52,759560	39,631754
919	435683,820	1327620,204	52,759544	39,631486
920	435679,730	1327602,311	52,759510	39,631220
921	435674,458	1327586,002	52,759465	39,630977
922	435665,967	1327574,858	52,759390	39,630810
923	435659,265	1327569,042	52,759331	39,630723
924	435651,013	1327566,138	52,759257	39,630678
925	435644,472	1327565,503	52,759198	39,630667
926	435638,911	1327565,808	52,759148	39,630670
927	435635,050	1327565,379	52,759114	39,630663
928	435630,929	1327564,241	52,759077	39,630645
929	435625,158	1327561,007	52,759025	39,630596
930	435615,926	1327548,114	52,758944	39,630402
931	435606,574	1327538,033	52,758862	39,630251
932	435597,522	1327531,747	52,758781	39,630156

933	435591,661	1327526,616	52,758729	39,630078
934	435589,180	1327522,062	52,758708	39,630010
935	435586,830	1327511,058	52,758688	39,629847
936	435581,439	1327496,094	52,758642	39,629624
937	435577,048	1327486,863	52,758604	39,629486
938	435574,807	1327473,449	52,758586	39,629287
939	435564,695	1327450,261	52,758498	39,628941
940	435556,803	1327432,005	52,758430	39,628669
941	435549,872	1327416,389	52,758370	39,628436
942	435548,251	1327405,566	52,758357	39,628275
943	435549,442	1327394,759	52,758369	39,628116
944	435551,172	1327386,782	52,758386	39,627998
945	435550,462	1327380,100	52,758380	39,627899
946	435547,901	1327375,332	52,758358	39,627828
947	435541,900	1327367,685	52,758305	39,627713
948	435538,809	1327358,256	52,758279	39,627573
949	435536,769	1327342,517	52,758263	39,627339
950	435533,778	1327331,207	52,758237	39,627171
951	435532,158	1327326,043	52,758223	39,627094
952	435531,238	1327304,521	52,758218	39,626775
953	435532,268	1327290,076	52,758230	39,626561
954	435535,869	1327280,202	52,758263	39,626416
955	435538,769	1327272,563	52,758291	39,626304
956	435539,560	1327263,340	52,758299	39,626167
957	435539,170	1327254,810	52,758297	39,626041
958	435541,800	1327243,789	52,758322	39,625878
959	435543,520	1327239,665	52,758338	39,625817
960	435555,793	1327229,988	52,758450	39,625677
961	435564,595	1327226,977	52,758529	39,625635
962	435571,296	1327221,879	52,758590	39,625561
963	435579,788	1327211,015	52,758668	39,625402
964	435587,700	1327205,447	52,758740	39,625321
965	435599,432	1327201,429	52,758846	39,625264
966	435608,224	1327200,992	52,758925	39,625260
967	435618,156	1327201,355	52,759014	39,625268
968	435623,067	1327199,672	52,759058	39,625244
969	435629,789	1327194,855	52,759119	39,625174
970	435634,050	1327190,738	52,759158	39,625114
971	435639,361	1327187,009	52,759206	39,625060
972	435644,922	1327185,574	52,759257	39,625040
973	435672,628	1327182,687	52,759506	39,625004
974	435700,594	1327169,711	52,759759	39,624818
975	435746,584	1327143,305	52,760176	39,624438
976	435771,029	1327128,902	52,760398	39,624231
977	435802,286	1327114,589	52,760681	39,624026
978	435838,013	1327094,659	52,761004	39,623739

979	435857,858	1327078,672	52,761185	39,623507
980	435875,141	1327066,661	52,761342	39,623333
981	435888,014	1327058,180	52,761459	39,623211
982	435902,687	1327043,348	52,761593	39,622994
983	435915,520	1327025,216	52,761711	39,622729
984	435924,992	1327014,418	52,761797	39,622571
985	435932,594	1327001,401	52,761867	39,622380
986	435939,835	1326983,483	52,761935	39,622116
987	435943,296	1326965,129	52,761969	39,621845
988	435942,576	1326953,910	52,761964	39,621679
989	435939,255	1326943,218	52,761936	39,621520
990	435939,395	1326933,385	52,761938	39,621374
991	435942,566	1326926,406	52,761968	39,621272
992	435948,177	1326909,875	52,762020	39,621028
993	435956,499	1326885,086	52,762099	39,620663
994	435960,099	1326873,636	52,762133	39,620494
995	435957,059	1326837,058	52,762111	39,619952
996	435954,038	1326818,514	52,762086	39,619676
997	435950,457	1326804,845	52,762056	39,619473
998	435946,407	1326789,873	52,762022	39,619250
999	435940,125	1326774,215	52,761967	39,619017
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1001	435929,923	1326754,698	52,761878	39,618726
1002	435928,433	1326747,719	52,761866	39,618622
1003	435927,913	1326742,645	52,761862	39,618547
1004	435926,032	1326736,186	52,761846	39,618451
1005	435922,772	1326730,437	52,761818	39,618365
1006	435920,961	1326727,252	52,761802	39,618317
1007	435918,301	1326720,909	52,761779	39,618223
1008	435916,020	1326706,340	52,761760	39,618006
1009	435915,560	1326696,639	52,761758	39,617862
1010	435914,610	1326682,063	52,761751	39,617646
1011	435912,749	1326667,775	52,761736	39,617434
1012	435911,729	1326661,052	52,761728	39,617334
1013	435908,398	1326655,550	52,761699	39,617252
1014	435902,547	1326651,186	52,761647	39,617186
1015	435895,976	1326648,876	52,761588	39,617150
1016	435886,574	1326648,719	52,761504	39,617146
1017	435881,033	1326646,442	52,761455	39,617111
1018	435879,272	1326642,458	52,761439	39,617052
1019	435877,022	1326640,618	52,761419	39,617024
1020	435875,141	1326634,877	52,761403	39,616938
1021	435870,090	1326628,624	52,761359	39,616844
1022	435859,028	1326623,336	52,761260	39,616764
1023	435848,536	1326617,999	52,761167	39,616682
1024	435840,554	1326613,825	52,761095	39,616618

1025	435827,751	1326614,914	52,760980	39,616632
1026	435823,780	1326616,902	52,760944	39,616660
1027	435819,009	1326618,923	52,760901	39,616689
1028	435815,989	1326619,187	52,760874	39,616692
1029	435811,108	1326618,469	52,760830	39,616680
1030	435807,087	1326617,133	52,760794	39,616660
1031	435803,306	1326613,214	52,760761	39,616601
1032	435797,255	1326605,295	52,760708	39,616482
1033	435788,393	1326597,285	52,760629	39,616361
1034	435776,060	1326592,443	52,760519	39,616287
1035	435762,357	1326587,361	52,760397	39,616208
1036	435750,315	1326581,347	52,760289	39,616116
1037	435740,943	1326571,811	52,760206	39,615973
1038	435738,112	1326563,512	52,760182	39,615849
1039	435733,941	1326550,511	52,760147	39,615656
1040	435730,530	1326536,834	52,760118	39,615453
1041	435727,090	1326516,203	52,760090	39,615146
1042	435724,049	1326496,842	52,760065	39,614859
1043	435723,899	1326484,014	52,760066	39,614669
1044	435721,729	1326464,051	52,760049	39,614373
1045	435725,319	1326440,194	52,760085	39,614020
1046	435727,490	1326404,029	52,760109	39,613485
1047	435726,069	1326367,138	52,760102	39,612938
1048	435725,739	1326349,518	52,760101	39,612677
1049	435721,178	1326338,414	52,760062	39,612512
1050	435714,587	1326328,672	52,760004	39,612366
1051	435705,295	1326320,752	52,759922	39,612246
1052	435692,732	1326304,559	52,759811	39,612004
1053	435689,172	1326294,338	52,759780	39,611852
1054	435688,131	1326286,914	52,759772	39,611741
1055	435687,471	1326280,438	52,759767	39,611645
1056	435685,531	1326277,864	52,759750	39,611607
1057	435683,820	1326270,143	52,759736	39,611492
1058	435679,960	1326259,262	52,759703	39,611330
1059	435678,419	1326246,270	52,759691	39,611137
1060	435673,058	1326229,235	52,759645	39,610884
1061	435671,358	1326208,537	52,759633	39,610577
1062	435670,828	1326195,190	52,759630	39,610379
1063	435671,838	1326185,951	52,759640	39,610242
1064	435669,877	1326170,013	52,759625	39,610006
1065	435669,577	1326158,415	52,759624	39,609834
1066	435674,789	1326137,173	52,759673	39,609521
1067	435678,029	1326115,981	52,759705	39,609208
1068	435683,510	1326105,883	52,759756	39,609059
1069	435689,112	1326099,127	52,759807	39,608960
1070	435696,863	1326095,547	52,759878	39,608909

1071	435699,854	1326091,554	52,759905	39,608851
1072	435700,104	1326085,499	52,759908	39,608761
1073	435697,943	1326077,258	52,759890	39,608639
1074	435689,592	1326067,269	52,759816	39,608489
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1076	435678,719	1326061,329	52,759719	39,608398
1077	435673,508	1326060,207	52,759673	39,608380
1078	435670,928	1326057,749	52,759650	39,608343
1079	435670,818	1326054,152	52,759649	39,608290
1080	435672,088	1326048,188	52,759662	39,608202
1081	435678,919	1326037,711	52,759724	39,608049
1082	435680,700	1326036,730	52,759741	39,608034
1083	435684,050	1326030,972	52,759772	39,607950
1084	435688,962	1326020,528	52,759817	39,607796
1085	435694,673	1326011,718	52,759870	39,607667
1086	435699,244	1326003,807	52,759912	39,607551
1087	435704,485	1325997,966	52,759960	39,607466
1088	435712,467	1325990,385	52,760033	39,607355
1089	435716,667	1325984,215	52,760071	39,607265
1090	435722,859	1325971,123	52,760129	39,607073
1091	435725,559	1325959,970	52,760154	39,606908
1092	435725,869	1325951,119	52,760158	39,606777
1093	435726,019	1325943,166	52,760161	39,606659
1094	435727,950	1325932,162	52,760180	39,606497
1095	435733,791	1325921,256	52,760234	39,606337
1096	435733,121	1325908,288	52,760230	39,606144
1097	435734,191	1325899,940	52,760240	39,606021
1098	435733,541	1325894,619	52,760235	39,605942
1099	435732,241	1325891,864	52,760224	39,605901
1100	435728,950	1325885,991	52,760195	39,605813
1101	435725,549	1325882,864	52,760165	39,605766
1102	435724,819	1325878,781	52,760159	39,605705
1103	435727,680	1325871,084	52,760186	39,605592
1104	435730,540	1325866,407	52,760212	39,605523
1105	435733,301	1325861,111	52,760238	39,605446
1106	435733,511	1325851,187	52,760241	39,605299
1107	435732,531	1325842,608	52,760234	39,605171
1108	435731,301	1325828,914	52,760224	39,604968
1109	435733,231	1325808,332	52,760245	39,604664
1110	435733,321	1325788,748	52,760248	39,604374
1111	435732,911	1325772,563	52,760247	39,604134
1112	435730,310	1325768,141	52,760224	39,604068
1113	435725,269	1325763,563	52,760179	39,603999
1114	435722,169	1325760,189	52,760152	39,603948
1115	435721,689	1325757,186	52,760148	39,603904
1116	435722,279	1325752,715	52,760154	39,603838

1117	435725,619	1325751,123	52,760184	39,603815
1118	435730,760	1325745,654	52,760231	39,603735
1119	435734,351	1325740,407	52,760264	39,603658
1120	435735,652	1325734,163	52,760277	39,603566
1121	435735,371	1325727,027	52,760275	39,603460
1122	435732,391	1325719,429	52,760250	39,603347
1123	435727,200	1325713,168	52,760204	39,603253
1124	435720,388	1325702,304	52,760144	39,603091
1125	435711,696	1325692,380	52,760067	39,602942
1126	435704,145	1325678,175	52,760001	39,602730
1127	435700,014	1325663,639	52,759966	39,602513
1128	435698,033	1325652,264	52,759950	39,602344
1129	435692,662	1325640,145	52,759904	39,602164
1130	435690,562	1325631,137	52,759886	39,602030
1131	435689,592	1325620,867	52,759879	39,601878
1132	435687,111	1325611,562	52,759858	39,601739
1133	435684,851	1325601,828	52,759839	39,601595
1134	435680,870	1325591,730	52,759804	39,601444
1135	435679,269	1325584,422	52,759791	39,601335
1136	435679,990	1325576,527	52,759799	39,601219
1137	435682,080	1325567,865	52,759819	39,601091
1138	435679,430	1325560,787	52,759796	39,600985
1139	435677,789	1325552,959	52,759782	39,600869
1140	435674,098	1325546,945	52,759750	39,600779
1141	435671,208	1325542,053	52,759725	39,600706
1142	435670,818	1325538,143	52,759722	39,600648
1143	435671,268	1325530,760	52,759727	39,600539
1144	435670,708	1325523,278	52,759723	39,600428
1145	435667,397	1325513,222	52,759694	39,600278
1146	435663,566	1325503,562	52,759661	39,600134
1147	435660,706	1325491,493	52,759637	39,599955
1148	435660,555	1325481,421	52,759637	39,599806
1149	435663,846	1325468,519	52,759669	39,599615
1150	435665,637	1325464,815	52,759685	39,599561
1151	435667,637	1325455,568	52,759705	39,599424
1152	435669,307	1325444,827	52,759721	39,599266
1153	435673,728	1325437,155	52,759762	39,599153
1154	435678,959	1325429,574	52,759810	39,599042
1155	435681,460	1325419,980	52,759834	39,598901
1156	435683,060	1325410,906	52,759849	39,598767
1157	435683,180	1325393,814	52,759853	39,598513
1158	435681,210	1325381,745	52,759837	39,598334
1159	435677,559	1325372,869	52,759805	39,598202
1160	435674,288	1325366,641	52,759777	39,598109
1161	435672,928	1325356,535	52,759766	39,597959
1162	435671,328	1325346,653	52,759753	39,597812

1163	435669,787	1325341,257	52,759740	39,597732
1164	435667,117	1325330,715	52,759717	39,597575
1165	435661,316	1325320,626	52,759667	39,597425
1166	435654,374	1325315,454	52,759605	39,597346
1167	435645,082	1325313,094	52,759522	39,597309
1168	435636,890	1325311,428	52,759448	39,597283
1169	435633,860	1325301,380	52,759423	39,597133
1170	435631,549	1325285,261	52,759404	39,596894
1171	435630,339	1325274,158	52,759395	39,596729
1172	435632,499	1325253,040	52,759417	39,596417
1173	435632,349	1325239,107	52,759418	39,596211
1174	435634,980	1325234,396	52,759442	39,596141
1175	435637,771	1325226,197	52,759468	39,596021
1176	435640,031	1325213,740	52,759490	39,595837
1177	435640,021	1325205,408	52,759491	39,595713
1178	435637,270	1325180,240	52,759470	39,595340
1179	435634,070	1325166,472	52,759443	39,595135
1180	435631,659	1325152,464	52,759423	39,594927
1181	435633,350	1325130,901	52,759442	39,594608
1182	435637,781	1325111,177	52,759484	39,594317
1183	435641,011	1325088,227	52,759516	39,593978
1184	435639,491	1325069,972	52,759505	39,593707
1185	435637,561	1325061,021	52,759489	39,593574
1186	435637,070	1325049,934	52,759486	39,593410
1187	435637,731	1325035,745	52,759494	39,593200
1188	435640,151	1325022,118	52,759518	39,592999
1189	435646,963	1325006,213	52,759581	39,592765
1190	435652,614	1324997,221	52,759633	39,592633
1191	435660,445	1324993,773	52,759704	39,592584
1192	435663,806	1324988,328	52,759735	39,592504
1193	435666,087	1324984,979	52,759756	39,592455
1194	435667,307	1324981,003	52,759768	39,592396
1195	435670,618	1324971,170	52,759799	39,592251
1196	435670,328	1324958,780	52,759798	39,592068
1197	435669,437	1324953,698	52,759790	39,591992
1198	435666,817	1324947,363	52,759768	39,591898
1199	435663,526	1324941,827	52,759739	39,591815
1200	435661,696	1324935,500	52,759723	39,591721
1201	435662,696	1324928,628	52,759733	39,591619
1202	435664,126	1324920,330	52,759747	39,591497
1203	435669,397	1324910,274	52,759796	39,591349
1204	435672,518	1324904,747	52,759825	39,591268
1205	435676,849	1324898,964	52,759865	39,591183
1206	435681,570	1324893,157	52,759908	39,591098
1207	435686,431	1324884,808	52,759953	39,590976
1208	435689,372	1324881,616	52,759980	39,590929

1209	435692,672	1324875,338	52,760010	39,590837
1210	435694,493	1324867,312	52,760028	39,590718
1211	435697,753	1324860,201	52,760058	39,590614
1212	435705,785	1324848,140	52,760132	39,590437
1213	435710,566	1324836,253	52,760176	39,590262
1214	435717,258	1324822,567	52,760238	39,590061
1215	435722,079	1324810,664	52,760283	39,589886
1216	435722,389	1324801,491	52,760287	39,589750
1217	435722,999	1324785,602	52,760295	39,589515
1218	435726,370	1324761,127	52,760329	39,589153
1219	435726,680	1324752,894	52,760332	39,589031
1220	435726,830	1324744,867	52,760335	39,588912
1221	435728,030	1324732,733	52,760347	39,588733
1222	435733,781	1324721,365	52,760401	39,588566
1223	435739,882	1324714,964	52,760456	39,588473
1224	435743,303	1324710,715	52,760488	39,588410
1225	435746,544	1324705,230	52,760518	39,588330
1226	435747,484	1324698,111	52,760527	39,588225
1227	435746,274	1324684,516	52,760518	39,588023
1228	435748,964	1324675,095	52,760543	39,587884
1229	435752,715	1324661,517	52,760579	39,587684
1230	435757,276	1324643,533	52,760622	39,587419
1231	435757,946	1324622,011	52,760631	39,587100
1232	435758,706	1324609,777	52,760640	39,586919
1233	435762,647	1324599,763	52,760677	39,586772
1234	435770,609	1324578,059	52,760751	39,586452
1235	435774,410	1324564,167	52,760787	39,586247
1236	435776,440	1324545,029	52,760808	39,585964
1237	435776,280	1324525,049	52,760810	39,585668
1238	435777,210	1324510,118	52,760820	39,585447
1239	435780,121	1324495,063	52,760848	39,585225
1240	435782,702	1324484,462	52,760873	39,585068
1241	435788,563	1324472,757	52,760927	39,584896
1242	435797,315	1324452,851	52,761008	39,584604
1243	435800,825	1324442,168	52,761041	39,584446
1244	435802,036	1324430,108	52,761054	39,584268
1245	435799,625	1324416,761	52,761034	39,584070
1246	435791,984	1324396,253	52,760968	39,583764
1247	435791,984	1324389,216	52,760969	39,583660
1248	435792,604	1324377,238	52,760977	39,583483
1249	435790,933	1324356,953	52,760964	39,583182
1250	435784,022	1324338,607	52,760905	39,582909
1251	435778,181	1324326,604	52,760854	39,582729
1252	435776,130	1324319,856	52,760836	39,582629
1253	435775,670	1324309,462	52,760834	39,582475
1254	435776,290	1324285,465	52,760843	39,582120

1255	435777,350	1324260,701	52,760855	39,581753
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1257	435766,808	1324205,752	52,760768	39,580937
1258	435766,198	1324189,328	52,760765	39,580694
1259	435775,170	1324113,525	52,760856	39,579573
1260	435782,101	1324089,173	52,760922	39,579214
1261	435788,733	1324068,979	52,760984	39,578916
1262	435795,834	1324054,023	52,761050	39,578696
1263	435813,028	1324036,518	52,761207	39,578441
1264	435827,881	1324020,803	52,761342	39,578212
1265	435844,855	1324006,070	52,761497	39,577997
1266	435852,857	1324002,069	52,761569	39,577940
1267	435867,930	1323997,557	52,761705	39,577876
1268	435881,413	1323992,137	52,761827	39,577799
1269	435923,652	1323967,686	52,762210	39,577447
1270	435945,226	1323949,067	52,762406	39,577176
1271	435958,139	1323938,170	52,762524	39,577017
1272	436014,661	1323889,260	52,763038	39,576305
1273	436024,603	1323878,388	52,763129	39,576147
1274	436043,037	1323858,614	52,763298	39,575858
1275	436055,440	1323837,694	52,763412	39,575551
1276	436069,513	1323810,818	52,763542	39,575156
1277	436083,396	1323783,051	52,763670	39,574748
1278	436092,468	1323762,840	52,763755	39,574450
1279	436096,709	1323750,078	52,763795	39,574262
1280	436102,120	1323733,332	52,763845	39,574016
1281	436102,350	1323722,303	52,763849	39,573852
1282	436099,809	1323713,270	52,763827	39,573718
1283	436094,508	1323699,576	52,763782	39,573514
1284	436082,716	1323680,801	52,763678	39,573233
1285	436065,392	1323651,871	52,763527	39,572801
1286	436059,031	1323638,070	52,763471	39,572595
1287	436053,800	1323627,593	52,763426	39,572439
1288	436050,499	1323619,368	52,763397	39,572316
1289	436049,639	1323612,423	52,763390	39,572213
1290	436050,689	1323604,322	52,763401	39,572093
1291	436053,349	1323588,887	52,763427	39,571865
1292	436052,779	1323576,530	52,763423	39,571682
1293	436046,368	1323557,466	52,763368	39,571398
1294	436036,686	1323532,347	52,763285	39,571024
1295	436034,635	1323528,115	52,763267	39,570961
1296	436035,616	1323523,190	52,763277	39,570888
1297	436036,726	1323514,834	52,763288	39,570765
1298	436036,956	1323507,624	52,763291	39,570658
1299	436033,555	1323497,362	52,763262	39,570505
1300	436029,824	1323494,103	52,763228	39,570456

1301	436001,958	1323482,216	52,762980	39,570274
1302	435993,897	1323474,074	52,762908	39,570151
1303	435987,475	1323466,188	52,762852	39,570033
1304	435975,623	1323451,421	52,762747	39,569812
1305	435966,011	1323437,109	52,762663	39,569598
1306	435961,760	1323432,860	52,762625	39,569534
1307	435945,206	1323406,694	52,762480	39,569143
1308	435937,155	1323393,049	52,762410	39,568939
1309	435926,872	1323382,317	52,762319	39,568777
1310	435919,491	1323372,698	52,762254	39,568633
1311	435907,018	1323360,432	52,762143	39,568449
1312	435897,726	1323348,074	52,762061	39,568264
1313	435891,305	1323338,035	52,762005	39,568114
1314	435883,923	1323325,727	52,761940	39,567930
1315	435873,981	1323316,100	52,761852	39,567785
1316	435866,960	1323312,817	52,761790	39,567735
1317	435859,258	1323303,957	52,761722	39,567602
1318	435854,177	1323298,108	52,761677	39,567514
1319	435845,575	1323287,813	52,761601	39,567360
1320	435841,444	1323279,531	52,761565	39,567236
1321	435841,094	1323267,801	52,761563	39,567062
1322	435845,265	1323251,162	52,761603	39,566817
1323	435845,265	1323233,781	52,761606	39,566559
1324	435845,475	1323220,516	52,761609	39,566363
1325	435838,403	1323188,071	52,761550	39,565881
1326	435836,823	1323175,483	52,761538	39,565694
1327	435834,853	1323167,423	52,761521	39,565574
1328	435831,562	1323160,213	52,761492	39,565467
1329	435825,571	1323153,796	52,761439	39,565370
1330	435819,049	1323150,917	52,761381	39,565326
1331	435812,948	1323146,998	52,761327	39,565267
1332	435810,327	1323143,575	52,761304	39,565215
1333	435808,427	1323136,456	52,761288	39,565110
1334	435806,087	1323129,501	52,761268	39,565006
1335	435798,715	1323114,562	52,761203	39,564783
1336	435795,524	1323101,074	52,761177	39,564583
1337	435793,824	1323086,193	52,761163	39,564362
1338	435794,464	1323069,867	52,761171	39,564120
1339	435792,794	1323060,983	52,761157	39,563988
1340	435785,952	1323045,854	52,761098	39,563763
1341	435775,320	1323011,883	52,761007	39,563257
1342	435782,351	1323001,885	52,761072	39,563111
1343	435789,993	1323000,326	52,761140	39,563089
1344	435794,414	1322996,226	52,761181	39,563030
1345	435799,815	1322993,858	52,761230	39,562996
1346	435812,218	1322993,388	52,761341	39,562991

1347	435828,271	1322990,369	52,761486	39,562950
1348	435841,804	1322987,366	52,761608	39,562909
1349	435850,156	1322982,194	52,761683	39,562834
1350	435855,967	1322975,042	52,761737	39,562729
1351	435857,758	1322971,907	52,761753	39,562683
1352	435857,758	1322967,213	52,761754	39,562614
1353	435855,927	1322957,817	52,761739	39,562474
1354	435854,237	1322936,724	52,761726	39,562162
1355	435849,636	1322918,353	52,761687	39,561888
1356	435847,255	1322909,658	52,761667	39,561759
1357	435845,225	1322906,375	52,761649	39,561710
1358	435841,204	1322902,349	52,761614	39,561650
1359	435838,463	1322897,713	52,761590	39,561580
1360	435836,673	1322893,085	52,761574	39,561511
1361	435835,303	1322889,604	52,761562	39,561459
1362	435834,493	1322884,968	52,761556	39,561391
1363	435834,043	1322879,763	52,761552	39,561313
1364	435830,742	1322875,679	52,761523	39,561252
1365	435825,891	1322874,359	52,761480	39,561232
1366	435814,628	1322871,150	52,761379	39,561182
1367	435809,177	1322865,953	52,761331	39,561103
1368	435807,657	1322857,176	52,761318	39,560973
1369	435806,987	1322850,238	52,761313	39,560870
1370	435802,286	1322842,187	52,761272	39,560750
1371	435802,516	1322836,371	52,761275	39,560664
1372	435804,976	1322832,123	52,761298	39,560601
1373	435805,416	1322828,097	52,761302	39,560542
1374	435804,036	1322825,515	52,761290	39,560503
1375	435802,466	1322822,620	52,761276	39,560460
1376	435800,105	1322817,794	52,761256	39,560388
1377	435798,725	1322813,537	52,761244	39,560325
1378	435797,735	1322811,417	52,761235	39,560293
1379	435796,475	1322806,855	52,761225	39,560225
1380	435796,695	1322803,053	52,761227	39,560169
1381	435797,815	1322799,472	52,761238	39,560116
1382	435797,125	1322795,166	52,761232	39,560052
1383	435796,415	1322788,765	52,761227	39,559957
1384	435795,224	1322785,094	52,761216	39,559903
1385	435793,454	1322782,198	52,761201	39,559859
1386	435790,533	1322778,536	52,761175	39,559805
1387	435789,083	1322775,673	52,761163	39,559762
1388	435788,693	1322772,382	52,761159	39,559713
1389	435788,953	1322769,214	52,761162	39,559666
1390	435790,003	1322764,999	52,761172	39,559604
1391	435789,213	1322760,255	52,761166	39,559534
1392	435784,912	1322751,272	52,761128	39,559400

1393	435780,981	1322744,705	52,761094	39,559301
1394	435775,780	1322734,435	52,761049	39,559148
1395	435768,519	1322722,309	52,760985	39,558967
1396	435760,467	1322706,206	52,760915	39,558727
1397	435750,825	1322694,723	52,760830	39,558554
1398	435741,403	1322677,944	52,760747	39,558304
1399	435732,421	1322667,352	52,760668	39,558145
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1401	435719,118	1322649,434	52,760551	39,557877
1402	435718,518	1322646,720	52,760546	39,557836
1403	435716,177	1322644,411	52,760525	39,557802
1404	435711,916	1322644,064	52,760487	39,557796
1405	435707,045	1322640,995	52,760444	39,557749
1406	435703,935	1322637,918	52,760416	39,557703
1407	435701,374	1322633,093	52,760394	39,557631
1408	435698,424	1322627,310	52,760368	39,557544
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1410	435692,342	1322618,698	52,760314	39,557416
1411	435692,152	1322614,754	52,760313	39,557357
1412	435687,891	1322611,752	52,760275	39,557312
1413	435681,240	1322609,087	52,760216	39,557271
1414	435678,489	1322605,631	52,760192	39,557219
1415	435674,979	1322600,425	52,760161	39,557141
1416	435673,408	1322597,909	52,760147	39,557103
1417	435670,868	1322595,220	52,760125	39,557063
1418	435667,947	1322591,953	52,760099	39,557014
1419	435662,426	1322580,817	52,760051	39,556848
1420	435659,295	1322577,154	52,760023	39,556793
1421	435658,305	1322573,483	52,760015	39,556738
1422	435656,735	1322570,192	52,760001	39,556689
1423	435653,214	1322565,968	52,759970	39,556626
1424	435648,513	1322559,608	52,759929	39,556531
1425	435635,840	1322545,304	52,759817	39,556316
1426	435629,409	1322539,348	52,759760	39,556226
1427	435624,008	1322533,524	52,759712	39,556139
1428	435617,416	1322526,537	52,759654	39,556034
1429	435607,564	1322518,782	52,759566	39,555917
1430	435598,802	1322513,000	52,759488	39,555829
1431	435593,241	1322503,232	52,759440	39,555684
1432	435589,740	1322499,957	52,759408	39,555634
1433	435585,409	1322495,577	52,759370	39,555568
1434	435580,738	1322490,768	52,759329	39,555496
1435	435577,218	1322486,726	52,759298	39,555436
1436	435574,127	1322484,391	52,759270	39,555400
1437	435571,196	1322481,496	52,759244	39,555357
1438	435567,116	1322478,237	52,759208	39,555308

1439	435563,415	1322475,168	52,759175	39,555261
1440	435554,203	1322460,897	52,759094	39,555048
1441	435549,312	1322454,925	52,759051	39,554958
1442	435542,270	1322444,902	52,758989	39,554808
1443	435534,409	1322436,191	52,758920	39,554678
1444	435530,528	1322434,483	52,758885	39,554652
1445	435527,827	1322430,894	52,758861	39,554598
1446	435526,847	1322427,999	52,758853	39,554555
1447	435526,617	1322423,734	52,758852	39,554492
1448	435525,617	1322419,675	52,758843	39,554431
1449	435522,486	1322413,703	52,758816	39,554342
1450	435518,355	1322405,784	52,758780	39,554224
1451	435516,775	1322400,752	52,758766	39,554149
1452	435514,234	1322398,648	52,758744	39,554117
1453	435511,914	1322398,087	52,758723	39,554108
1454	435509,383	1322397,518	52,758700	39,554099
1455	435506,853	1322395,406	52,758678	39,554068
1456	435506,252	1322393,476	52,758673	39,554039
1457	435505,662	1322391,537	52,758668	39,554010
1458	435503,892	1322387,685	52,758652	39,553953
1459	435501,742	1322384,402	52,758633	39,553904
1460	435498,811	1322381,712	52,758607	39,553863
1461	435498,601	1322378,421	52,758606	39,553814
1462	435499,541	1322374,733	52,758615	39,553760
1463	435498,931	1322370,864	52,758610	39,553702
1464	435496,150	1322368,093	52,758585	39,553661
1465	435494,180	1322363,655	52,758568	39,553595
1466	435489,849	1322354,382	52,758530	39,553456
1467	435485,328	1322344,929	52,758491	39,553315
1468	435481,447	1322342,825	52,758457	39,553283
1469	435478,297	1322340,647	52,758429	39,553250
1470	435477,636	1322336,300	52,758423	39,553186
1471	435477,616	1322333,974	52,758423	39,553151
1472	435476,426	1322329,915	52,758413	39,553091
1473	435472,265	1322325,774	52,758376	39,553029
1474	435471,705	1322320,758	52,758372	39,552954
1475	435469,905	1322312,253	52,758357	39,552828
1476	435465,394	1322305,316	52,758317	39,552724
1477	435461,903	1322303,988	52,758286	39,552704
1478	435459,953	1322302,247	52,758269	39,552678
1479	435459,342	1322298,188	52,758264	39,552617
1480	435458,332	1322293,354	52,758255	39,552546
1481	435455,972	1322287,563	52,758235	39,552459
1482	435455,142	1322280,980	52,758228	39,552362
1483	435454,531	1322276,534	52,758224	39,552296
1484	435453,841	1322269,638	52,758218	39,552193

1485	435446,580	1322256,810	52,758155	39,552002
1486	435442,669	1322250,639	52,758120	39,551910
1487	435440,118	1322246,408	52,758098	39,551846
1488	435439,308	1322241,367	52,758091	39,551771
1489	435438,098	1322236,343	52,758081	39,551697
1490	435430,436	1322220,513	52,758015	39,551461
1491	435421,024	1322203,734	52,757932	39,551210
1492	435408,752	1322180,694	52,757825	39,550866
1493	435400,830	1322167,429	52,757756	39,550668
1494	435391,108	1322151,813	52,757670	39,550435
1495	435387,947	1322143,308	52,757643	39,550308
1496	435384,436	1322139,645	52,757612	39,550253
1497	435380,746	1322138,325	52,757579	39,550233
1498	435378,225	1322136,989	52,757557	39,550212
1499	435376,645	1322133,318	52,757543	39,550158
1500	435376,625	1322130,216	52,757543	39,550112
1501	435376,025	1322127,123	52,757538	39,550066
1502	435373,774	1322124,038	52,757518	39,550019
1503	435368,133	1322120,936	52,757468	39,549972
1504	435366,953	1322119,006	52,757458	39,549943
1505	435364,152	1322114,196	52,757433	39,549872
1506	435360,131	1322108,381	52,757398	39,549785
1507	435356,190	1322103,786	52,757363	39,549716
1508	435352,460	1322098,003	52,757330	39,549629
1509	435347,599	1322088,475	52,757288	39,549487
1510	435327,734	1322066,408	52,757112	39,549156
1511	435315,442	1322053,523	52,757004	39,548962
1512	435309,801	1322051,626	52,756953	39,548933
1513	435305,380	1322048,153	52,756914	39,548881
1514	435304,209	1322045,843	52,756904	39,548846
1515	435302,449	1322042,749	52,756888	39,548800
1516	435298,338	1322037,354	52,756852	39,548719
1517	435292,677	1322031,011	52,756802	39,548624
1518	435289,936	1322026,762	52,756778	39,548561
1519	435288,716	1322024,197	52,756767	39,548522
1520	435285,405	1322022,662	52,756738	39,548499
1521	435281,524	1322021,342	52,756703	39,548478
1522	435279,384	1322019,998	52,756684	39,548458
1523	435275,883	1322017,317	52,756653	39,548418
1524	435275,283	1322016,154	52,756648	39,548400
1525	435273,723	1322012,491	52,756634	39,548346
1526	435271,762	1322010,750	52,756617	39,548319
1527	435269,442	1322009,232	52,756596	39,548296
1528	435261,650	1322001,354	52,756527	39,548178
1529	435251,948	1321994,903	52,756441	39,548080
1530	435246,507	1321992,808	52,756392	39,548048

1531	435238,735	1321988,997	52,756323	39,547990
1532	435233,084	1321983,420	52,756273	39,547906
1533	435229,363	1321978,603	52,756240	39,547834
1534	435223,882	1321970,312	52,756192	39,547710
1535	435215,890	1321962,616	52,756121	39,547594
1536	435202,558	1321953,055	52,756003	39,547450
1537	435195,936	1321946,901	52,755944	39,547357
1538	435190,475	1321943,849	52,755895	39,547311
1539	435184,864	1321942,727	52,755845	39,547293
1540	435177,092	1321940,062	52,755776	39,547252
1541	435168,530	1321935,674	52,755699	39,547185
1542	435160,349	1321927,787	52,755627	39,547066
1543	435156,618	1321920,652	52,755594	39,546960
1544	435152,887	1321914,473	52,755562	39,546868
1545	435148,676	1321910,629	52,755524	39,546810
1546	435143,815	1321906,776	52,755481	39,546752
1547	435136,894	1321901,134	52,755420	39,546667
1548	435132,013	1321896,902	52,755376	39,546603
1549	435127,732	1321893,256	52,755338	39,546548
1550	435124,421	1321891,540	52,755309	39,546522
1551	435121,130	1321891,367	52,755279	39,546518
1552	435117,659	1321893,330	52,755248	39,546547
1553	435113,409	1321895,483	52,755209	39,546578
1554	435107,427	1321898,832	52,755155	39,546626
1555	435104,347	1321901,555	52,755127	39,546666
1556	435101,066	1321902,553	52,755098	39,546680
1557	435096,995	1321902,000	52,755061	39,546671
1558	435094,084	1321900,853	52,755035	39,546653
1559	435089,613	1321897,793	52,754995	39,546607
1560	435081,832	1321894,559	52,754926	39,546557
1561	435075,981	1321888,983	52,754874	39,546473
1562	435072,270	1321884,743	52,754841	39,546410
1563	435068,569	1321881,476	52,754808	39,546361
1564	435064,868	1321879,570	52,754775	39,546331
1565	435056,536	1321877,112	52,754701	39,546293
1566	435051,865	1321875,404	52,754659	39,546267
1567	435048,165	1321872,913	52,754626	39,546229
1568	435044,864	1321870,612	52,754597	39,546194
1569	435042,153	1321870,818	52,754572	39,546197
1570	435037,692	1321871,238	52,754532	39,546202
1571	435034,222	1321871,849	52,754501	39,546210
1572	435028,020	1321873,062	52,754445	39,546227
1573	435025,120	1321873,078	52,754419	39,546227
1574	435024,159	1321873,276	52,754410	39,546229
1575	435020,279	1321873,688	52,754376	39,546235
1576	435019,338	1321876,213	52,754367	39,546272

1577	435017,788	1321877,005	52,754353	39,546283
1578	435014,307	1321877,417	52,754321	39,546289
1579	435011,777	1321876,658	52,754299	39,546277
1580	435010,607	1321875,116	52,754288	39,546254
1581	435008,466	1321873,392	52,754269	39,546228
1582	435006,716	1321872,822	52,754254	39,546219
1583	435003,805	1321873,037	52,754228	39,546221
1584	435001,675	1321872,666	52,754209	39,546215
1585	434998,184	1321870,562	52,754177	39,546183
1586	434993,703	1321868,071	52,754138	39,546146
1587	434989,612	1321864,029	52,754101	39,546085
1588	434987,062	1321859,590	52,754079	39,546019
1589	434984,311	1321854,393	52,754055	39,545941
1590	434981,370	1321848,404	52,754029	39,545852
1591	434978,830	1321846,284	52,754007	39,545820
1592	434972,618	1321844,404	52,753951	39,545791
1593	434966,787	1321841,533	52,753899	39,545747
1594	434962,306	1321837,697	52,753859	39,545689
1595	434951,014	1321829,637	52,753759	39,545567
1596	434940,882	1321821,578	52,753669	39,545446
1597	434931,510	1321811,184	52,753586	39,545290
1598	434926,039	1321805,021	52,753538	39,545197
1599	434918,817	1321796,162	52,753474	39,545064
1600	434912,526	1321783,433	52,753419	39,544875
1601	434908,995	1321779,003	52,753388	39,544808
1602	434904,674	1321770,309	52,753351	39,544678
1603	434899,013	1321762,991	52,753301	39,544569
1604	434891,991	1321756,070	52,753239	39,544465
1605	434884,960	1321749,727	52,753176	39,544369
1606	434881,049	1321743,952	52,753142	39,544283
1607	434872,047	1321731,611	52,753063	39,544098
1608	434866,936	1321720,994	52,753018	39,543940
1609	434862,455	1321715,608	52,752979	39,543859
1610	434857,764	1321710,996	52,752937	39,543790
1611	434853,843	1321704,430	52,752903	39,543692
1612	434851,072	1321697,088	52,752879	39,543583
1613	434847,932	1321690,530	52,752851	39,543485
1614	434843,621	1321682,817	52,752814	39,543370
1615	434839,710	1321678,774	52,752779	39,543309
1616	434836,959	1321673,569	52,752755	39,543231
1617	434834,019	1321667,192	52,752729	39,543136
1618	434830,818	1321654,241	52,752702	39,542944
1619	434827,447	1321642,832	52,752674	39,542774
1620	434822,726	1321632,793	52,752633	39,542624
1621	434817,605	1321621,599	52,752588	39,542457
1622	434811,414	1321595,490	52,752536	39,542069

1623	434808,773	1321578,851	52,752514	39,541822
1624	434808,173	1321576,145	52,752509	39,541782
1625	434808,513	1321569,175	52,752513	39,541679
1626	434807,513	1321564,332	52,752505	39,541607
1627	434806,113	1321558,145	52,752493	39,541515
1628	434805,303	1321553,501	52,752486	39,541446
1629	434803,732	1321551,579	52,752473	39,541418
1630	434802,772	1321551,967	52,752464	39,541423
1631	434800,272	1321553,344	52,752441	39,541443
1632	434797,941	1321553,559	52,752420	39,541446
1633	434794,450	1321552,618	52,752389	39,541431
1634	434792,500	1321551,265	52,752372	39,541410
1635	434790,930	1321547,990	52,752358	39,541362
1636	434790,129	1321544,501	52,752351	39,541310
1637	434789,719	1321540,830	52,752348	39,541255
1638	434789,689	1321537,737	52,752348	39,541210
1639	434789,269	1321533,282	52,752345	39,541143
1640	434786,659	1321520,710	52,752323	39,540957
1641	434782,488	1321505,243	52,752288	39,540727
1642	434781,658	1321497,505	52,752281	39,540612
1643	434781,608	1321491,491	52,752282	39,540523
1644	434781,568	1321485,486	52,752282	39,540434
1645	434781,548	1321482,194	52,752282	39,540385
1646	434779,187	1321476,601	52,752262	39,540302
1647	434776,847	1321474,102	52,752241	39,540264
1648	434774,506	1321472,567	52,752220	39,540241
1649	434773,896	1321469,276	52,752215	39,540192
1650	434773,676	1321465,209	52,752214	39,540132
1651	434772,676	1321460,952	52,752206	39,540069
1652	434769,705	1321457,339	52,752179	39,540015
1653	434769,635	1321437,128	52,752181	39,539715
1654	434767,815	1321382,584	52,752172	39,538907
1655	434771,505	1321359,057	52,752208	39,538560
1656	434786,049	1321330,440	52,752343	39,538139
1657	434810,854	1321301,320	52,752570	39,537713
1658	434811,874	1321299,522	52,752579	39,537687
1659	434831,918	1321245,382	52,752766	39,536890
1660	434833,389	1321198,922	52,752786	39,536202
1661	434831,408	1321170,800	52,752771	39,535785
1662	434828,028	1321124,901	52,752747	39,535105
1663	434821,306	1321105,631	52,752689	39,534818
1664	434809,884	1321085,173	52,752589	39,534512
1665	434802,292	1321049,602	52,752526	39,533984
1666	434801,632	1321028,583	52,752523	39,533673
1667	434797,191	1321011,804	52,752485	39,533423
1668	434796,341	1321009,923	52,752477	39,533395

1669	434794,910	1321008,446	52,752465	39,533373
1670	434780,117	1320997,640	52,752333	39,533210
1671	434753,202	1320975,045	52,752094	39,532869
1672	434715,774	1320954,009	52,751761	39,532550
1673	434678,176	1320930,705	52,751426	39,532197
1674	434667,293	1320927,644	52,751329	39,532149
1675	434662,842	1320920,501	52,751290	39,532042
1676	434657,501	1320912,309	52,751243	39,531920
1677	434647,959	1320904,200	52,751158	39,531798
1678	434635,987	1320898,854	52,751051	39,531716
1679	434616,232	1320892,238	52,750875	39,531614
1680	434592,127	1320890,382	52,750658	39,531581
1681	434573,283	1320886,959	52,750489	39,531526
1682	434552,719	1320886,736	52,750305	39,531519
1683	434538,406	1320891,760	52,750175	39,531590
1684	434503,518	1320922,134	52,749858	39,532032
1685	434441,455	1320978,534	52,749293	39,532854
1686	434390,674	1321019,401	52,748831	39,533448
1687	434382,062	1321023,559	52,748754	39,533508
1688	434369,620	1321024,829	52,748642	39,533524
1689	434347,035	1321031,742	52,748438	39,533621
1690	434309,487	1321050,055	52,748098	39,533884
1691	434280,511	1321061,283	52,747836	39,534044
1692	434266,027	1321068,864	52,747705	39,534153
1693	434244,543	1321084,109	52,747510	39,534374
1694	434227,859	1321097,398	52,747358	39,534568
1695	434214,106	1321104,740	52,747234	39,534673
1696	434191,331	1321112,742	52,747028	39,534787
1697	434159,755	1321118,929	52,746744	39,534872
1698	434138,160	1321122,633	52,746549	39,534922
1699	434128,168	1321122,633	52,746459	39,534920
1700	434124,417	1321120,224	52,746426	39,534883
1701	434122,687	1321117,939	52,746411	39,534849
1702	434121,837	1321117,394	52,746403	39,534841
1703	434116,275	1321116,107	52,746353	39,534820
1704	434096,641	1321115,835	52,746177	39,534812
1705	434084,209	1321118,632	52,746065	39,534851
1706	434066,155	1321122,682	52,745902	39,534907
1707	434053,892	1321125,751	52,745792	39,534950
1708	434039,859	1321126,048	52,745665	39,534951
1709	434006,602	1321123,276	52,745367	39,534903
1710	433995,000	1321118,516	52,745263	39,534830
1711	433988,138	1321111,364	52,745203	39,534722
1712	433980,596	1321101,011	52,745136	39,534568
1713	433967,784	1321088,621	52,745023	39,534381
1714	433955,611	1321082,228	52,744914	39,534284

1715	433948,290	1321074,374	52,744850	39,534166
1716	433941,538	1321070,761	52,744789	39,534111
1717	433937,257	1321071,099	52,744751	39,534115
1718	433933,386	1321071,990	52,744716	39,534128
1719	433930,926	1321071,990	52,744694	39,534127
1720	433929,516	1321070,984	52,744681	39,534112
1721	433927,155	1321065,284	52,744661	39,534027
1722	433925,695	1321063,865	52,744648	39,534006
1723	433923,224	1321062,380	52,744626	39,533983
1724	433919,453	1321061,753	52,744592	39,533973
1725	433907,811	1321060,219	52,744488	39,533948
1726	433900,049	1321057,538	52,744418	39,533907
1727	433894,648	1321053,933	52,744370	39,533852
1728	433889,537	1321050,121	52,744325	39,533794
1729	433886,636	1321048,694	52,744299	39,533773
1730	433882,455	1321048,769	52,744261	39,533773
1731	433873,844	1321051,656	52,744184	39,533814
1732	433862,261	1321057,447	52,744079	39,533897
1733	433852,709	1321058,932	52,743993	39,533917
1734	433842,897	1321058,346	52,743905	39,533906
1735	433838,956	1321056,506	52,743870	39,533878
1736	433836,096	1321051,681	52,743844	39,533806
1737	433830,374	1321048,719	52,743793	39,533761
1738	433817,812	1321046,525	52,743681	39,533726
1739	433809,820	1321045,906	52,743609	39,533715
1740	433801,498	1321046,517	52,743534	39,533722
1741	433782,294	1321045,601	52,743362	39,533704
1742	433776,583	1321043,118	52,743311	39,533666
1743	433764,720	1321041,245	52,743205	39,533636
1744	433752,428	1321042,466	52,743094	39,533652
1745	433746,216	1321041,856	52,743038	39,533641
1746	433737,515	1321041,856	52,742960	39,533639
1747	433734,474	1321038,812	52,742933	39,533594
1748	433732,023	1321031,800	52,742912	39,533489
1749	433728,293	1321024,549	52,742879	39,533381
1750	433711,619	1321008,702	52,742732	39,533143
1751	433699,676	1321004,313	52,742625	39,533075
1752	433687,104	1321001,178	52,742512	39,533026
1753	433676,621	1320999,603	52,742418	39,533001
1754	433669,970	1320999,603	52,742359	39,532999
1755	433662,388	1320997,788	52,742291	39,532971
1756	433649,876	1320994,348	52,742179	39,532917
1757	433630,692	1320990,908	52,742007	39,532862
1758	433612,758	1320990,289	52,741846	39,532849
1759	433599,315	1320988,417	52,741725	39,532818
1760	433587,362	1320988,120	52,741618	39,532811

1761	433567,938	1320983,137	52,741444	39,532733
1762	433556,596	1320982,890	52,741342	39,532727
1763	433549,614	1320985,010	52,741279	39,532757
1764	433541,703	1320985,307	52,741208	39,532760
1765	433530,070	1320981,603	52,741104	39,532702
1766	433521,008	1320983,162	52,741022	39,532724
1767	433509,616	1320985,323	52,740920	39,532753
1768	433497,343	1320985,934	52,740810	39,532760
1769	433483,480	1320985,629	52,740685	39,532752
1770	433456,835	1320970,623	52,740448	39,532524
1771	433450,603	1320966,441	52,740392	39,532461
1772	433441,411	1320963,372	52,740310	39,532413
1773	433431,719	1320958,224	52,740224	39,532335
1774	433415,486	1320944,745	52,740079	39,532132
1775	433404,463	1320931,274	52,739982	39,531930
1776	433398,562	1320918,611	52,739931	39,531742
1777	433388,540	1320892,956	52,739844	39,531360
1778	433374,697	1320863,424	52,739724	39,530919
1779	433363,725	1320845,762	52,739627	39,530656
1780	433357,983	1320827,003	52,739578	39,530377
1781	433356,233	1320818,820	52,739564	39,530255
1782	433356,453	1320814,778	52,739566	39,530195
1783	433363,405	1320807,774	52,739629	39,530093
1784	433369,196	1320799,995	52,739682	39,529979
1785	433369,526	1320799,022	52,739686	39,529965
1786	433372,056	1320784,165	52,739710	39,529746
1787	433371,736	1320768,846	52,739709	39,529519
1788	433371,136	1320757,330	52,739705	39,529348
1789	433372,627	1320744,486	52,739721	39,529158
1790	433377,958	1320726,378	52,739771	39,528891
1791	433377,578	1320718,674	52,739768	39,528777
1792	433377,178	1320717,717	52,739765	39,528763
1793	433376,487	1320716,958	52,739759	39,528752
1794	433370,336	1320712,264	52,739704	39,528681
1795	433367,575	1320710,994	52,739680	39,528661
1796	433366,095	1320705,062	52,739667	39,528573
1797	433364,965	1320697,696	52,739658	39,528464
1798	433365,995	1320693,307	52,739668	39,528399
1799	433371,036	1320682,789	52,739714	39,528245
1800	433373,907	1320671,050	52,739742	39,528071
1801	433374,837	1320658,000	52,739752	39,527878
1802	433375,777	1320643,019	52,739762	39,527657
1803	433374,857	1320629,243	52,739756	39,527453
1804	433375,437	1320621,175	52,739762	39,527333
1805	433378,348	1320613,297	52,739789	39,527217
1806	433380,668	1320608,224	52,739811	39,527143

1807	433380,748	1320607,201	52,739811	39,527128
1808	433380,298	1320602,829	52,739808	39,527063
1809	433377,838	1320595,454	52,739787	39,526953
1810	433375,427	1320586,108	52,739766	39,526814
1811	433374,247	1320576,670	52,739757	39,526674
1812	433375,147	1320566,169	52,739766	39,526519
1813	433376,407	1320555,693	52,739779	39,526364
1814	433376,667	1320541,685	52,739783	39,526157
1815	433374,177	1320528,635	52,739763	39,525963
1816	433373,807	1320527,670	52,739759	39,525949
1817	433369,876	1320521,145	52,739725	39,525851
1818	433369,116	1320520,452	52,739718	39,525841
1819	433360,484	1320515,106	52,739641	39,525760
1820	433351,372	1320512,904	52,739560	39,525726
1821	433335,379	1320509,216	52,739417	39,525667
1822	433328,507	1320506,923	52,739355	39,525632
1823	433322,036	1320502,229	52,739298	39,525561
1824	433312,334	1320494,953	52,739211	39,525451
1825	433307,743	1320490,094	52,739171	39,525379
1826	433307,753	1320486,267	52,739171	39,525322
1827	433310,963	1320478,108	52,739201	39,525202
1828	433318,575	1320459,539	52,739272	39,524929
1829	433320,935	1320447,726	52,739295	39,524754
1830	433327,387	1320438,050	52,739354	39,524612
1831	433343,780	1320416,709	52,739504	39,524300
1832	433344,260	1320415,793	52,739508	39,524286
1833	433352,492	1320390,633	52,739586	39,523916
1834	433352,472	1320374,101	52,739588	39,523671
1835	433350,012	1320352,010	52,739568	39,523343
1836	433350,602	1320338,060	52,739576	39,523137
1837	433348,891	1320324,069	52,739562	39,522930
1838	433341,870	1320305,310	52,739501	39,522650
1839	433331,618	1320286,048	52,739412	39,522363
1840	433322,956	1320271,010	52,739336	39,522139
1841	433322,096	1320270,441	52,739328	39,522130
1842	433311,363	1320265,722	52,739232	39,522058
1843	433310,343	1320265,541	52,739223	39,522055
1844	433302,822	1320265,565	52,739156	39,522054
1845	433292,159	1320267,009	52,739060	39,522073
1846	433286,268	1320264,303	52,739007	39,522031
1847	433282,567	1320258,751	52,738975	39,521948
1848	433277,846	1320246,938	52,738934	39,521773
1849	433276,036	1320234,301	52,738919	39,521585
1850	433275,176	1320228,023	52,738912	39,521492
1851	433277,606	1320218,025	52,738935	39,521345
1852	433276,926	1320208,860	52,738930	39,521209

1853	433272,495	1320187,775	52,738893	39,520896
1854	433269,204	1320177,702	52,738865	39,520746
1855	433259,802	1320159,207	52,738783	39,520470
1856	433250,150	1320142,602	52,738698	39,520222
1857	433239,458	1320130,714	52,738604	39,520044
1858	433238,068	1320124,890	52,738592	39,519957
1859	433234,047	1320108,812	52,738558	39,519719
1860	433231,256	1320094,846	52,738535	39,519511
1861	433229,376	1320086,366	52,738519	39,519385
1862	433228,946	1320085,426	52,738515	39,519371
1863	433224,475	1320079,016	52,738476	39,519275
1864	433223,615	1320078,447	52,738468	39,519267
1865	433214,113	1320074,157	52,738383	39,519201
1866	433202,850	1320068,234	52,738283	39,519111
1867	433193,548	1320058,022	52,738201	39,518958
1868	433177,735	1320041,300	52,738061	39,518707
1869	433140,887	1320010,036	52,737734	39,518237
1870	433123,683	1319992,927	52,737581	39,517980
1871	433093,347	1319973,409	52,737311	39,517684
1872	433073,773	1319965,638	52,737137	39,517565
1873	433063,681	1319961,480	52,737046	39,517501
1874	433046,787	1319947,358	52,736896	39,517289
1875	433037,395	1319940,469	52,736813	39,517185
1876	433024,372	1319936,881	52,736696	39,517129
1877	432988,674	1319931,568	52,736376	39,517043
1878	432969,980	1319930,653	52,736208	39,517025
1879	432960,548	1319928,219	52,736124	39,516987
1880	432916,859	1319918,304	52,735733	39,516831
1881	432899,415	1319913,098	52,735577	39,516750
1882	432883,102	1319906,144	52,735431	39,516644
1883	432871,910	1319904,247	52,735331	39,516613
1884	432863,628	1319905,171	52,735256	39,516625
1885	432852,125	1319906,078	52,735153	39,516636
1886	432827,380	1319903,636	52,734931	39,516595
1887	432781,410	1319894,067	52,734519	39,516443
1888	432731,379	1319877,816	52,734072	39,516192
1889	432707,874	1319870,392	52,733861	39,516077
1890	432687,100	1319858,199	52,733676	39,515893
1891	432674,977	1319854,182	52,733568	39,515830
1892	432653,513	1319849,554	52,733376	39,515757
1893	432633,739	1319841,247	52,733199	39,515630
1894	432629,408	1319839,515	52,733160	39,515604
1895	432624,457	1319834,359	52,733116	39,515526
1896	432619,996	1319818,611	52,733078	39,515292
1897	432617,805	1319809,339	52,733060	39,515155
1898	432612,014	1319799,745	52,733009	39,515011

1899	432606,323	1319794,160	52,732959	39,514928
1900	432587,129	1319783,832	52,732788	39,514771
1901	432569,175	1319772,786	52,732628	39,514603
1902	432558,142	1319758,185	52,732530	39,514385
1903	432547,560	1319739,129	52,732438	39,514101
1904	432517,904	1319707,303	52,732175	39,513623
1905	432505,591	1319695,738	52,732066	39,513449
1906	432499,430	1319693,032	52,732011	39,513408
1907	432483,847	1319692,199	52,731871	39,513392
1908	432471,974	1319692,801	52,731765	39,513399
1909	432465,033	1319690,739	52,731703	39,513367
1910	432461,782	1319686,375	52,731674	39,513302
1911	432456,591	1319672,343	52,731629	39,513093
1912	432451,120	1319659,746	52,731582	39,512905
1913	432444,418	1319652,140	52,731522	39,512791
1914	432433,536	1319640,328	52,731426	39,512614
1915	432423,354	1319629,793	52,731336	39,512456
1916	432418,643	1319620,851	52,731295	39,512323
1917	432409,151	1319615,167	52,731210	39,512236
1918	432400,399	1319613,963	52,731132	39,512217
1919	432392,627	1319615,316	52,731062	39,512235
1920	432386,796	1319612,676	52,731010	39,512195
1921	432371,173	1319603,181	52,730870	39,512051
1922	432350,948	1319589,314	52,730691	39,511842
1923	432329,384	1319579,151	52,730498	39,511687
1924	432321,732	1319574,144	52,730430	39,511611
1925	432315,071	1319567,627	52,730371	39,511513
1926	432306,879	1319556,482	52,730299	39,511346
1927	432298,297	1319548,851	52,730223	39,511232
1928	432290,175	1319540,486	52,730151	39,511106
1929	432285,614	1319525,060	52,730112	39,510877
1930	432281,883	1319517,826	52,730079	39,510769
1931	432280,923	1319511,861	52,730071	39,510680
1932	432272,121	1319498,539	52,729994	39,510481
1933	432271,311	1319497,887	52,729987	39,510472
1934	432266,210	1319495,091	52,729941	39,510429
1935	432265,210	1319494,818	52,729932	39,510425
1936	432264,180	1319494,901	52,729923	39,510426
1937	432263,239	1319495,322	52,729915	39,510432
1938	432259,129	1319498,069	52,729877	39,510472
1939	432254,368	1319499,785	52,729834	39,510496
1940	432243,725	1319495,652	52,729739	39,510433
1941	432237,594	1319490,884	52,729685	39,510361
1942	432229,192	1319482,090	52,729610	39,510229
1943	432215,779	1319471,316	52,729491	39,510067
1944	432199,486	1319458,183	52,729347	39,509869

1945	432188,794	1319444,580	52,729252	39,509665
1946	432176,801	1319430,367	52,729146	39,509452
1947	432161,138	1319417,605	52,729007	39,509260
1948	432123,960	1319398,219	52,728676	39,508965
1949	432093,993	1319382,249	52,728408	39,508723
1950	432069,488	1319374,437	52,728189	39,508602
1951	432043,012	1319371,599	52,727952	39,508554
1952	431998,473	1319370,353	52,727552	39,508526
1953	431974,908	1319369,363	52,727340	39,508507
1954	431911,064	1319363,127	52,726767	39,508401
1955	431823,896	1319351,009	52,725986	39,508203
1956	431787,548	1319343,428	52,725660	39,508084
1957	431768,394	1319334,477	52,725489	39,507947
1958	431748,820	1319314,250	52,725316	39,507644
1959	431735,917	1319305,316	52,725201	39,507509
1960	431734,957	1319304,920	52,725192	39,507503
1961	431723,274	1319302,437	52,725088	39,507463
1962	431702,540	1319298,576	52,724902	39,507402
1963	431685,856	1319289,840	52,724753	39,507269
1964	431663,551	1319279,727	52,724554	39,507115
1965	431637,056	1319266,850	52,724318	39,506919
1966	431610,530	1319251,696	52,724081	39,506689
1967	431585,775	1319243,166	52,723860	39,506557
1968	431577,353	1319240,361	52,723785	39,506514
1969	431561,960	1319234,587	52,723647	39,506425
1970	431550,057	1319232,203	52,723540	39,506388
1971	431539,315	1319228,523	52,723444	39,506331
1972	431512,629	1319223,269	52,723205	39,506248
1973	431498,166	1319220,530	52,723076	39,506204
1974	431478,992	1319209,567	52,722905	39,506038
1975	431466,939	1319200,088	52,722798	39,505895
1976	431453,947	1319193,398	52,722682	39,505793
1977	431446,535	1319186,766	52,722616	39,505693
1978	431445,655	1319186,229	52,722608	39,505685
1979	431432,182	1319180,669	52,722488	39,505600
1980	431416,288	1319170,745	52,722346	39,505450
1981	431405,096	1319164,987	52,722247	39,505363
1982	431394,624	1319158,578	52,722153	39,505265
1983	431388,302	1319156,771	52,722097	39,505237
1984	431380,441	1319153,917	52,722026	39,505194
1985	431364,237	1319143,482	52,721882	39,505036
1986	431344,653	1319131,553	52,721708	39,504855
1987	431325,949	1319122,215	52,721541	39,504713
1988	431304,845	1319108,290	52,721353	39,504502
1989	431287,851	1319102,252	52,721201	39,504410
1990	431266,756	1319087,626	52,721013	39,504189

1991	431235,850	1319057,442	52,720740	39,503736
1992	431222,987	1319040,151	52,720626	39,503477
1993	431190,190	1318995,267	52,720337	39,502806
1994	431177,587	1318981,259	52,720226	39,502596
1995	431167,745	1318968,960	52,720139	39,502412
1996	431158,513	1318951,801	52,720058	39,502156
1997	431141,510	1318936,293	52,719907	39,501923
1998	431123,876	1318912,939	52,719752	39,501574
1999	431074,765	1318822,304	52,719322	39,500223
2000	431041,848	1318761,581	52,719034	39,499317
2001	431033,457	1318749,991	52,718960	39,499144
2002	431020,954	1318722,570	52,718851	39,498736
2003	431010,492	1318702,450	52,718760	39,498436
2004	430958,431	1318547,793	52,718312	39,496136
2005	430949,509	1318494,445	52,718238	39,495345
2006	430944,298	1318473,211	52,718194	39,495030
2007	430944,298	1318451,251	52,718197	39,494705
2008	430946,318	1318435,693	52,718217	39,494475
2009	430944,968	1318418,980	52,718207	39,494228
2010	430934,165	1318396,567	52,718113	39,493894
2011	430930,745	1318361,029	52,718087	39,493367
2012	430915,361	1318334,722	52,717952	39,492975
2013	430901,728	1318313,967	52,717832	39,492665
2014	430879,464	1318299,176	52,717634	39,492441
2015	430854,088	1318274,321	52,717409	39,492068
2016	430815,480	1318255,809	52,717064	39,491786
2017	430766,120	1318245,456	52,716622	39,491623
2018	430699,495	1318237,397	52,716024	39,491490
2019	430669,659	1318230,897	52,715757	39,491388
2020	430627,610	1318224,858	52,715380	39,491290
2021	430560,526	1318198,246	52,714781	39,490882
2022	430518,917	1318172,079	52,714410	39,490486
2023	430502,593	1318160,670	52,714265	39,490314
2024	430493,651	1318153,741	52,714185	39,490210
2025	430473,967	1318143,000	52,714010	39,490047
2026	430461,824	1318136,228	52,713902	39,489944
2027	430452,242	1318121,231	52,713817	39,489720
2028	430443,551	1318101,185	52,713742	39,489422
2029	430434,019	1318078,013	52,713659	39,489077
2030	430428,957	1318058,132	52,713616	39,488782
2031	430407,753	1317979,013	52,713436	39,487607
2032	430403,282	1317947,814	52,713399	39,487144
2033	430390,329	1317894,359	52,713290	39,486351
2034	430379,287	1317858,912	52,713195	39,485824
2035	430364,044	1317831,054	52,713061	39,485409
2036	430348,680	1317816,898	52,712925	39,485196

2037	430333,057	1317802,082	52,712787	39,484974
2038	430326,105	1317791,094	52,712725	39,484810
2039	430314,503	1317773,754	52,712623	39,484551
2040	430311,372	1317767,039	52,712596	39,484451
2041	430304,661	1317757,643	52,712537	39,484311
2042	430298,400	1317747,579	52,712482	39,484160
2043	430268,933	1317703,239	52,712223	39,483498
2044	430230,595	1317672,569	52,711882	39,483037
2045	430208,650	1317651,467	52,711688	39,482720
2046	430171,362	1317628,155	52,711355	39,482367
2047	430127,753	1317607,127	52,710966	39,482047
2048	430088,385	1317585,662	52,710615	39,481722
2049	430061,779	1317563,744	52,710379	39,481392
2050	430017,490	1317523,710	52,709986	39,480791
2051	429989,984	1317482,777	52,709744	39,480180
2052	429954,416	1317412,774	52,709433	39,479137
2053	429934,292	1317366,256	52,709258	39,478444
2054	429923,109	1317336,287	52,709161	39,477999
2055	429921,319	1317329,349	52,709146	39,477896
2056	429920,199	1317320,852	52,709137	39,477770
2057	429916,848	1317307,662	52,709108	39,477574
2058	429915,728	1317301,169	52,709099	39,477478
2059	429914,387	1317288,870	52,709089	39,477296
2060	429909,246	1317277,692	52,709044	39,477129
2061	429905,436	1317263,825	52,709011	39,476923
2062	429901,635	1317253,084	52,708979	39,476764
2063	429895,824	1317235,192	52,708929	39,476498
2064	429892,693	1317221,102	52,708902	39,476289
2065	429888,082	1317206,402	52,708863	39,476070
2066	429882,291	1317194,886	52,708812	39,475899
2067	429861,826	1317173,908	52,708631	39,475584
2068	429846,143	1317153,978	52,708492	39,475286
2069	429837,901	1317146,405	52,708419	39,475172
2070	429824,708	1317141,257	52,708301	39,475094
2071	429817,997	1317138,576	52,708241	39,475053
2072	429810,575	1317132,191	52,708175	39,474957
2073	429803,684	1317127,390	52,708114	39,474884
2074	429797,863	1317119,116	52,708063	39,474761
2075	429788,251	1317108,574	52,707978	39,474603
2076	429773,257	1317090,937	52,707845	39,474339
2077	429759,614	1317082,663	52,707724	39,474214
2078	429749,332	1317076,179	52,707632	39,474116
2079	429739,040	1317075,279	52,707540	39,474100
2080	429717,795	1317068,350	52,707350	39,473993
2081	429701,692	1317065,438	52,707205	39,473947
2082	429692,970	1317061,190	52,707127	39,473882

2083	429669,935	1317052,124	52,706922	39,473744
2084	429646,670	1317039,271	52,706714	39,473549
2085	429634,078	1317029,158	52,706602	39,473397
2086	429623,935	1317021,956	52,706512	39,473288
2087	429620,055	1317011,760	52,706478	39,473136
2088	429613,573	1317002,818	52,706421	39,473003
2089	429609,322	1316997,893	52,706384	39,472929
2090	429602,161	1316992,754	52,706320	39,472852
2091	429593,439	1316990,295	52,706242	39,472813
2092	429584,047	1316988,951	52,706158	39,472792
2093	429573,425	1316987,458	52,706062	39,472767
2094	429566,603	1316980,256	52,706002	39,472659
2095	429560,892	1316966,084	52,705953	39,472449
2096	429552,620	1316954,246	52,705880	39,472272
2097	429548,489	1316919,220	52,705847	39,471753
2098	429548,369	1316902,902	52,705848	39,471511
2099	429553,090	1316873,799	52,705894	39,471082
2100	429555,211	1316859,181	52,705915	39,470866
2101	429554,811	1316836,545	52,705914	39,470531
2102	429554,381	1316820,591	52,705912	39,470295
2103	429550,980	1316797,856	52,705884	39,469958
2104	429545,809	1316780,062	52,705840	39,469694
2105	429537,087	1316760,380	52,705764	39,469401
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2108	429502,269	1316700,622	52,705458	39,468510
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2110	429497,038	1316666,981	52,705416	39,468011
2111	429492,357	1316656,826	52,705375	39,467860
2112	429490,957	1316648,107	52,705363	39,467731
2113	429493,738	1316631,237	52,705390	39,467482
2114	429489,667	1316604,410	52,705357	39,467084
2115	429480,385	1316566,455	52,705278	39,466521
2116	429473,433	1316530,579	52,705220	39,465989
2117	429474,213	1316517,389	52,705229	39,465794
2118	429479,595	1316508,546	52,705278	39,465664
2119	429486,846	1316500,865	52,705344	39,465552
2120	429498,069	1316486,446	52,705447	39,465341
2121	429510,761	1316476,134	52,705562	39,465191
2122	429531,606	1316465,031	52,705751	39,465031
2123	429544,468	1316451,980	52,705868	39,464840
2124	429549,169	1316440,233	52,705912	39,464668
2125	429562,542	1316429,699	52,706033	39,464515
2126	429586,057	1316414,834	52,706246	39,464299
2127	429612,233	1316396,265	52,706484	39,464030
2128	429618,264	1316391,125	52,706539	39,463955

2129	429629,007	1316383,965	52,706636	39,463851
2130	429635,488	1316378,149	52,706695	39,463767
2131	429642,499	1316364,884	52,706760	39,463572
2132	429650,031	1316342,372	52,706830	39,463240
2133	429655,172	1316321,345	52,706879	39,462930
2134	429657,493	1316300,111	52,706902	39,462617
2135	429658,593	1316261,480	52,706917	39,462045
2136	429661,423	1316224,968	52,706947	39,461506
2137	429658,593	1316145,891	52,706931	39,460336
2138	429663,704	1316091,891	52,706983	39,459538
2139	429666,575	1316038,873	52,707016	39,458754
2140	429666,354	1316025,674	52,707015	39,458559
2141	429665,304	1316009,093	52,707008	39,458313
2142	429667,475	1316003,978	52,707028	39,458238
2143	429671,276	1316000,398	52,707063	39,458186
2144	429677,317	1315993,691	52,707118	39,458088
2145	429681,348	1315985,863	52,707155	39,457973
2146	429682,238	1315978,480	52,707164	39,457864
2147	429683,558	1315967,475	52,707177	39,457701
2148	429690,290	1315958,351	52,707239	39,457568
2149	429694,791	1315956,149	52,707279	39,457536
2150	429702,592	1315954,779	52,707350	39,457517
2151	429708,854	1315953,212	52,707406	39,457495
2152	429719,146	1315946,274	52,707499	39,457395
2153	429731,888	1315931,071	52,707616	39,457172
2154	429742,621	1315910,176	52,707715	39,456866
2155	429750,232	1315901,101	52,707784	39,456733
2156	429758,504	1315889,247	52,707860	39,456559
2157	429767,446	1315874,704	52,707942	39,456346
2158	429784,120	1315848,471	52,708095	39,455961
2159	429793,362	1315834,728	52,708180	39,455760
2160	429801,323	1315824,383	52,708252	39,455608
2161	429802,294	1315822,560	52,708261	39,455581
2162	429807,045	1315808,577	52,708306	39,455375
2163	429812,576	1315792,310	52,708357	39,455136
2164	429816,727	1315770,383	52,708397	39,454812
2165	429816,247	1315751,435	52,708395	39,454532
2166	429813,086	1315731,653	52,708369	39,454239
2167	429810,975	1315698,268	52,708354	39,453744
2168	429812,296	1315686,150	52,708368	39,453565
2169	429814,796	1315672,976	52,708392	39,453371
2170	429827,129	1315637,133	52,708507	39,452843
2171	429831,130	1315627,531	52,708544	39,452702
2172	429837,171	1315617,029	52,708600	39,452548
2173	429839,431	1315610,529	52,708621	39,452452
2174	429841,732	1315602,354	52,708642	39,452332

2175	429845,323	1315597,107	52,708675	39,452255
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2177	429856,925	1315568,325	52,708783	39,451831
2178	429866,207	1315559,433	52,708868	39,451702
2179	429878,130	1315550,325	52,708976	39,451569
2180	429886,872	1315540,410	52,709056	39,451424
2181	429894,213	1315535,386	52,709122	39,451351
2182	429899,644	1315534,776	52,709171	39,451343
2183	429903,595	1315533,192	52,709207	39,451321
2184	429908,726	1315529,372	52,709253	39,451265
2185	429916,108	1315521,338	52,709321	39,451148
2186	429927,590	1315510,160	52,709425	39,450985
2187	429939,423	1315500,698	52,709532	39,450847
2188	429948,235	1315498,256	52,709612	39,450813
2189	429965,949	1315489,982	52,709772	39,450694
2190	429976,591	1315482,492	52,709869	39,450585
2191	429986,813	1315479,167	52,709961	39,450538
2192	429998,235	1315472,230	52,710064	39,450438
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2194	430025,291	1315460,326	52,710309	39,450267
2195	430041,965	1315454,403	52,710459	39,450183
2196	430050,897	1315447,902	52,710540	39,450088
2197	430058,878	1315436,766	52,710613	39,449925
2198	430061,199	1315428,616	52,710635	39,449805
2199	430070,681	1315415,309	52,710722	39,449610
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2203	430059,278	1315368,932	52,710625	39,448922
2204	430054,457	1315353,258	52,710584	39,448689
2205	430044,765	1315341,561	52,710498	39,448514
2206	430040,654	1315336,323	52,710462	39,448436
2207	430038,644	1315323,998	52,710445	39,448253
2208	430034,523	1315311,451	52,710410	39,448066
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2210	430026,231	1315293,171	52,710337	39,447794
2211	430018,810	1315282,661	52,710272	39,447637
2212	430013,589	1315272,836	52,710226	39,447491
2213	430008,318	1315260,124	52,710180	39,447302
2214	430004,647	1315251,215	52,710149	39,447169
2215	429999,556	1315246,686	52,710103	39,447101
2216	429997,895	1315238,824	52,710089	39,446985
2217	429989,774	1315230,559	52,710017	39,446861
2218	429985,643	1315228,628	52,709981	39,446831
2219	429982,802	1315223,728	52,709956	39,446758
2220	429982,962	1315214,415	52,709958	39,446621

2221	429979,301	1315206,223	52,709926	39,446499
2222	429969,389	1315200,226	52,709838	39,446408
2223	429954,676	1315176,608	52,709709	39,446056
2224	429946,564	1315160,085	52,709638	39,445810
2225	429940,153	1315147,868	52,709582	39,445628
2226	429938,633	1315135,073	52,709569	39,445438
2227	429937,042	1315124,184	52,709556	39,445277
2228	429933,101	1315118,302	52,709522	39,445189
2229	429927,870	1315112,767	52,709475	39,445106
2230	429923,359	1315106,465	52,709436	39,445012
2231	429920,459	1315100,080	52,709410	39,444917
2232	429916,448	1315094,074	52,709375	39,444827
2233	429917,338	1315078,442	52,709385	39,444596
2234	429920,329	1315070,052	52,709413	39,444473
2235	429923,920	1315062,133	52,709446	39,444356
2236	429922,219	1315055,905	52,709431	39,444264
2237	429917,168	1315053,356	52,709386	39,444225
2238	429915,228	1315048,398	52,709369	39,444151
2239	429916,018	1315043,696	52,709377	39,444082
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2242	429930,391	1315010,154	52,709510	39,443589
2243	429935,582	1314995,182	52,709559	39,443368
2244	429944,954	1314984,903	52,709644	39,443218
2245	429955,326	1314975,161	52,709739	39,443076
2246	429962,708	1314966,648	52,709806	39,442951
2247	429963,958	1314958,638	52,709818	39,442833
2248	429962,408	1314951,543	52,709805	39,442728
2249	429961,238	1314941,281	52,709796	39,442576
2250	429964,178	1314935,408	52,709823	39,442489
2251	429971,580	1314930,301	52,709890	39,442415
2252	429977,151	1314919,569	52,709941	39,442258
2253	429976,851	1314912,837	52,709939	39,442158
2254	429977,611	1314907,228	52,709947	39,442075
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2256	430009,088	1314879,123	52,710233	39,441666
2257	430125,783	1314769,556	52,711295	39,440068
2258	430144,037	1314742,432	52,711462	39,439670
2259	430149,438	1314723,541	52,711513	39,439391
2260	430158,020	1314683,268	52,711595	39,438797
2261	430153,539	1314596,337	52,711565	39,437510
2262	430152,558	1314557,887	52,711561	39,436941
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2264	430154,409	1314514,768	52,711582	39,436304
2265	430152,188	1314496,422	52,711564	39,436032
2266	430148,367	1314480,534	52,711532	39,435796

2267	430143,076	1314465,578	52,711486	39,435574
2268	430139,406	1314452,156	52,711455	39,435375
2269	430139,716	1314432,936	52,711460	39,435090
2270	430139,326	1314422,112	52,711458	39,434930
2271	430134,695	1314406,967	52,711418	39,434705
2272	430126,393	1314396,218	52,711345	39,434544
2273	430122,172	1314386,261	52,711308	39,434396
2274	430116,331	1314363,815	52,711258	39,434063
2275	430116,641	1314343,934	52,711263	39,433769
2276	430121,292	1314322,478	52,711308	39,433452
2277	430125,333	1314301,079	52,711346	39,433137
2278	430132,394	1314284,184	52,711412	39,432888
2279	430140,746	1314269,633	52,711489	39,432674
2280	430141,666	1314256,995	52,711498	39,432488
2281	430145,307	1314242,715	52,711533	39,432277
2282	430153,579	1314227,495	52,711609	39,432054
2283	430153,209	1314217,052	52,711607	39,431899
2284	430147,857	1314196,404	52,711561	39,431592
2285	430134,234	1314174,758	52,711441	39,431270
2286	430127,633	1314163,695	52,711383	39,431105
2287	430118,451	1314154,951	52,711302	39,430973
2288	430103,948	1314147,238	52,711172	39,430857
2289	430085,334	1314129,807	52,711007	39,430595
2290	430063,489	1314117,161	52,710812	39,430404
2291	430029,562	1314103,550	52,710509	39,430196
2292	430005,297	1314097,676	52,710292	39,430104
2293	429990,154	1314093,362	52,710156	39,430037
2294	429976,951	1314088,149	52,710038	39,429958
2295	429961,588	1314078,621	52,709901	39,429814
2296	429947,705	1314069,150	52,709778	39,429671
2297	429937,202	1314062,444	52,709684	39,429570
2298	429915,288	1314058,418	52,709488	39,429506
2299	429881,520	1314047,777	52,709186	39,429342
2300	429865,207	1314037,440	52,709040	39,429186
2301	429846,253	1314027,970	52,708871	39,429042
2302	429836,911	1314024,233	52,708788	39,428985
2303	429828,949	1314018,830	52,708717	39,428903
2304	429816,657	1314008,766	52,708607	39,428752
2305	429792,101	1313991,607	52,708389	39,428494
2306	429775,728	1313984,166	52,708243	39,428380
2307	429769,236	1313976,783	52,708185	39,428270
2308	429760,745	1313963,815	52,708110	39,428076
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2310	429751,613	1313934,671	52,708032	39,427643
2311	429744,761	1313916,580	52,707972	39,427374
2312	429738,950	1313902,903	52,707922	39,427171

2313	429740,160	1313889,564	52,707934	39,426974
2314	429742,941	1313875,845	52,707961	39,426772
2315	429751,363	1313857,391	52,708039	39,426500
2316	429758,304	1313832,726	52,708104	39,426137
2317	429755,574	1313815,799	52,708081	39,425886
2318	429748,592	1313803,119	52,708020	39,425697
2319	429737,130	1313786,076	52,707919	39,425442
2320	429729,118	1313766,361	52,707849	39,425149
2321	429720,756	1313733,520	52,707778	39,424662
2322	429719,826	1313702,742	52,707773	39,424206
2323	429719,206	1313685,138	52,707770	39,423946
2324	429721,966	1313671,972	52,707796	39,423752
2325	429725,837	1313657,008	52,707833	39,423531
2326	429729,848	1313649,114	52,707870	39,423415
2327	429738,670	1313638,035	52,707950	39,423253
2328	429747,012	1313623,112	52,708027	39,423034
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2330	429750,312	1313587,071	52,708061	39,422501
2331	429745,721	1313576,965	52,708021	39,422351
2332	429743,961	1313568,766	52,708006	39,422229
2333	429747,032	1313548,819	52,708036	39,421935
2334	429749,882	1313533,327	52,708063	39,421706
2335	429748,602	1313510,039	52,708055	39,421361
2336	429745,591	1313489,341	52,708030	39,421054
2337	429735,819	1313470,764	52,707944	39,420778
2338	429728,358	1313458,011	52,707879	39,420588
2339	429717,455	1313435,267	52,707784	39,420249
2340	429711,584	1313421,664	52,707732	39,420047
2341	429710,194	1313414,075	52,707721	39,419934
2342	429711,084	1313409,827	52,707729	39,419871
2343	429708,624	1313404,234	52,707708	39,419788
2344	429702,362	1313398,195	52,707652	39,419698
2345	429691,400	1313387,009	52,707555	39,419530
2346	429682,238	1313374,487	52,707474	39,419343
2347	429678,207	1313368,226	52,707439	39,419250
2348	429668,365	1313357,262	52,707352	39,419086
2349	429658,753	1313346,307	52,707266	39,418922
2350	429650,251	1313332,663	52,707192	39,418718
2351	429646,680	1313326,624	52,707160	39,418628
2352	429641,819	1313319,068	52,707117	39,418516
2353	429638,399	1313312,757	52,707087	39,418422
2354	429634,598	1313308,732	52,707054	39,418361
2355	429627,216	1313301,349	52,706988	39,418251
2356	429618,494	1313290,839	52,706911	39,418093
2357	429611,333	1313281,674	52,706848	39,417957
2358	429608,502	1313269,680	52,706824	39,417779

2359	429609,122	1313259,723	52,706831	39,417631
2360	429611,343	1313249,692	52,706852	39,417483
2361	429613,493	1313236,163	52,706873	39,417284
2362	429612,463	1313227,600	52,706864	39,417157
2363	429610,353	1313222,147	52,706846	39,417076
2364	429604,121	1313213,246	52,706791	39,416943
2365	429604,121	1313208,173	52,706792	39,416868
2366	429603,731	1313198,472	52,706789	39,416724
2367	429600,830	1313189,299	52,706764	39,416588
2368	429598,140	1313183,937	52,706741	39,416508
2369	429592,329	1313180,134	52,706689	39,416451
2370	429586,878	1313175,894	52,706641	39,416387
2371	429579,896	1313164,658	52,706579	39,416219
2372	429579,356	1313160,674	52,706575	39,416160
2373	429576,675	1313155,081	52,706551	39,416077
2374	429573,155	1313149,182	52,706520	39,415989
2375	429567,053	1313137,188	52,706467	39,415811
2376	429560,122	1313124,443	52,706406	39,415621
2377	429554,751	1313109,685	52,706360	39,415401
2378	429549,570	1313100,594	52,706314	39,415266
2379	429545,069	1313091,322	52,706275	39,415128
2380	429533,116	1313066,261	52,706170	39,414755
2381	429509,141	1313019,215	52,705960	39,414054
2382	429502,119	1313008,763	52,705898	39,413898
2383	429492,757	1313000,266	52,705815	39,413771
2384	429479,955	1312993,205	52,705701	39,413664
2385	429474,563	1312987,604	52,705653	39,413580
2386	429470,183	1312980,204	52,705615	39,413470
2387	429465,692	1312972,540	52,705575	39,413356
2388	429458,830	1312966,304	52,705514	39,413262
2389	429453,139	1312965,479	52,705463	39,413249
2390	429449,218	1312961,363	52,705429	39,413187
2391	429448,798	1312959,119	52,705425	39,413154
2392	429451,689	1312951,719	52,705452	39,413045
2393	429449,408	1312945,953	52,705432	39,412959
2394	429444,857	1312939,568	52,705392	39,412864
2395	429438,866	1312935,740	52,705339	39,412806
2396	429432,444	1312932,169	52,705281	39,412752
2397	429419,452	1312916,478	52,705166	39,412518
2398	429402,108	1312900,013	52,705012	39,412271
2399	429396,207	1312893,496	52,704960	39,412173
2400	429394,416	1312887,127	52,704945	39,412079
2401	429392,906	1312874,209	52,704933	39,411887
2402	429388,545	1312865,580	52,704895	39,411759
2403	429378,723	1312856,919	52,704807	39,411629
2404	429355,458	1312834,992	52,704601	39,411300

2405	429343,936	1312819,978	52,704499	39,411076
2406	429330,093	1312803,801	52,704376	39,410834
2407	429320,191	1312794,768	52,704289	39,410698
2408	429314,299	1312784,795	52,704237	39,410550
2409	429302,667	1312764,782	52,704135	39,410251
2410	429287,484	1312749,942	52,704000	39,410029
2411	429268,700	1312728,848	52,703834	39,409713
2412	429257,917	1312717,068	52,703738	39,409537
2413	429240,684	1312707,805	52,703584	39,409397
2414	429223,050	1312701,774	52,703426	39,409304
2415	429211,857	1312689,252	52,703327	39,409117
2416	429207,786	1312674,931	52,703292	39,408904
2417	429205,836	1312661,345	52,703276	39,408703
2418	429208,027	1312642,074	52,703298	39,408418
2419	429215,328	1312623,579	52,703366	39,408146
2420	429226,070	1312596,612	52,703466	39,407749
2421	429232,972	1312560,481	52,703532	39,407216
2422	429236,843	1312528,020	52,703570	39,406737
2423	429229,161	1312463,552	52,703509	39,405782
2424	429222,310	1312448,901	52,703449	39,405564
2425	429203,546	1312401,682	52,703286	39,404862
2426	429196,634	1312384,408	52,703226	39,404605
2427	429187,592	1312363,339	52,703147	39,404291
2428	429179,130	1312347,971	52,703073	39,404063
2429	429173,579	1312339,350	52,703024	39,403934
2430	429168,518	1312327,282	52,702980	39,403755
2431	429161,036	1312319,791	52,702913	39,403642
2432	429155,465	1312314,801	52,702864	39,403567
2433	429146,823	1312315,188	52,702786	39,403572
2434	429139,372	1312317,366	52,702719	39,403602
2435	429133,621	1312318,645	52,702667	39,403620
2436	429130,570	1312319,684	52,702640	39,403635
2437	429117,357	1312325,657	52,702520	39,403721
2438	429104,024	1312332,479	52,702400	39,403819
2439	429069,967	1312344,267	52,702092	39,403987
2440	429034,689	1312362,886	52,701773	39,404256
2441	429007,664	1312367,951	52,701530	39,404326
2442	428986,109	1312367,720	52,701336	39,404318
2443	428952,002	1312366,779	52,701030	39,404298
2444	428934,598	1312366,152	52,700873	39,404285
2445	428907,392	1312361,879	52,700629	39,404217
2446	428889,358	1312347,204	52,700469	39,403996
2447	428871,245	1312331,538	52,700308	39,403761
2448	428836,987	1312286,077	52,700006	39,403082
2449	428806,981	1312239,179	52,699741	39,402383
2450	428766,172	1312174,538	52,699382	39,401419

2451	428733,495	1312131,823	52,699093	39,400781
2452	428700,798	1312097,259	52,698803	39,400264
2453	428657,599	1312060,310	52,698420	39,399709
2454	428627,813	1312034,077	52,698155	39,399316
2455	428613,059	1312026,084	52,698023	39,399195
2456	428590,565	1312002,549	52,697824	39,398843
2457	428569,110	1311982,016	52,697633	39,398535
2458	428554,047	1311971,416	52,697499	39,398375
2459	428526,531	1311955,322	52,697254	39,398132
2460	428488,353	1311939,887	52,696913	39,397897
2461	428459,617	1311933,279	52,696655	39,397793
2462	428414,027	1311928,891	52,696246	39,397720
2463	428381,150	1311928,577	52,695951	39,397709
2464	428362,226	1311922,869	52,695781	39,397621
2465	428354,884	1311914,958	52,695716	39,397503
2466	428350,003	1311907,228	52,695673	39,397388
2467	428348,693	1311897,222	52,695663	39,397239
2468	428354,884	1311865,355	52,695722	39,396769
2469	428365,536	1311825,527	52,695822	39,396182
2470	428368,537	1311810,761	52,695851	39,395964
2471	428368,487	1311799,006	52,695852	39,395791
2472	428365,947	1311787,737	52,695830	39,395623
2473	428353,444	1311759,261	52,695721	39,395200
2474	428322,167	1311725,975	52,695444	39,394702
2475	428291,701	1311698,365	52,695173	39,394288
2476	428285,499	1311693,712	52,695118	39,394218
2477	428280,638	1311686,981	52,695075	39,394117
2478	428275,917	1311669,294	52,695035	39,393855
2479	428268,676	1311597,723	52,694978	39,392795
2480	428271,476	1311577,364	52,695005	39,392494
2481	428273,367	1311562,936	52,695024	39,392281
2482	428266,915	1311547,807	52,694968	39,392057
2483	428241,060	1311520,799	52,694738	39,391652
2484	428226,427	1311512,013	52,694608	39,391520
2485	428206,733	1311510,042	52,694431	39,391487
2486	428180,567	1311516,608	52,694195	39,391579
2487	428154,211	1311527,786	52,693957	39,391739
2488	428132,427	1311528,974	52,693761	39,391753
2489	428114,863	1311528,174	52,693604	39,391738
2490	428096,659	1311525,130	52,693440	39,391689
2491	428075,174	1311512,088	52,693249	39,391493
2492	428061,331	1311493,807	52,693126	39,391220
2493	428049,379	1311475,494	52,693021	39,390947
2494	428043,908	1311458,698	52,692974	39,390697
2495	428044,688	1311439,675	52,692983	39,390416
2496	428053,800	1311421,172	52,693067	39,390144

2497	428066,523	1311399,881	52,693184	39,389832
2498	428084,176	1311377,096	52,693345	39,389498
2499	428103,581	1311359,707	52,693521	39,389244
2500	428119,814	1311342,383	52,693669	39,388991
2501	428127,306	1311319,937	52,693739	39,388661
2502	428131,256	1311246,915	52,693783	39,387581
2503	428129,566	1311216,986	52,693771	39,387139
2504	428127,046	1311196,751	52,693750	39,386839
2505	428119,384	1311175,369	52,693684	39,386521
2506	428109,042	1311141,134	52,693595	39,386013
2507	428108,562	1311120,709	52,693593	39,385711
2508	428108,562	1311104,977	52,693595	39,385478
2509	428113,823	1311086,243	52,693644	39,385202
2510	428113,513	1311071,015	52,693643	39,384977
2511	428101,370	1311052,355	52,693536	39,384699
2512	428089,387	1311042,464	52,693429	39,384550
2513	428077,085	1311035,362	52,693320	39,384443
2514	428057,611	1311031,311	52,693145	39,384379
2515	428041,317	1311028,457	52,692999	39,384334
2516	427989,656	1311021,981	52,692536	39,384229
2517	427942,936	1311023,994	52,692116	39,384250
2518	427927,613	1311024,415	52,691978	39,384253
2519	427918,331	1311025,578	52,691894	39,384269
2520	427900,977	1311020,455	52,691739	39,384190
2521	427889,365	1311016,454	52,691635	39,384129
2522	427843,575	1310997,003	52,691226	39,383832
2523	427814,509	1310987,318	52,690966	39,383684
2524	427784,402	1310976,487	52,690697	39,383518
2525	427771,019	1310968,147	52,690577	39,383392
2526	427754,976	1310954,049	52,690435	39,383181
2527	427741,283	1310937,426	52,690313	39,382932
2528	427720,259	1310910,212	52,690128	39,382526
2529	427693,873	1310879,351	52,689894	39,382065
2530	427672,208	1310860,097	52,689702	39,381776
2531	427664,897	1310849,967	52,689637	39,381625
2532	427654,315	1310833,436	52,689544	39,381379
2533	427648,583	1310819,074	52,689494	39,381165
2534	427639,811	1310806,881	52,689416	39,380983
2535	427633,130	1310793,526	52,689358	39,380785
2536	427631,460	1310778,776	52,689344	39,380566
2537	427633,100	1310758,343	52,689362	39,380264
2538	427632,870	1310742,306	52,689361	39,380027
2539	427625,278	1310713,541	52,689296	39,379600
2540	427622,378	1310706,422	52,689271	39,379495
2541	427614,756	1310690,682	52,689204	39,379261
2542	427606,454	1310669,457	52,689132	39,378945

2543	427602,073	1310648,272	52,689095	39,378631
2544	427600,133	1310626,882	52,689080	39,378314
2545	427604,294	1310594,058	52,689121	39,377830
2546	427610,485	1310551,731	52,689181	39,377205
2547	427612,456	1310510,782	52,689204	39,376600
2548	427613,896	1310492,039	52,689219	39,376323
2549	427620,687	1310480,787	52,689281	39,376158
2550	427625,008	1310473,025	52,689321	39,376044
2551	427625,338	1310466,277	52,689324	39,375944
2552	427624,148	1310462,342	52,689314	39,375886
2553	427623,018	1310455,536	52,689305	39,375785
2554	427624,518	1310447,666	52,689319	39,375669
2555	427625,788	1310444,284	52,689331	39,375619
2556	427624,978	1310438,625	52,689324	39,375535
2557	427622,988	1310427,043	52,689308	39,375364
2558	427622,988	1310415,082	52,689309	39,375187
2559	427622,888	1310405,570	52,689309	39,375046
2560	427620,407	1310398,121	52,689288	39,374935
2561	427613,906	1310383,091	52,689231	39,374712
2562	427601,503	1310361,643	52,689122	39,374393
2563	427584,700	1310341,638	52,688973	39,374094
2564	427575,848	1310322,022	52,688896	39,373802
2565	427571,917	1310306,579	52,688862	39,373573
2566	427561,605	1310272,691	52,688773	39,373070
2567	427557,934	1310239,842	52,688744	39,372584
2568	427555,863	1310217,181	52,688728	39,372248
2569	427553,933	1310193,902	52,688713	39,371903
2570	427548,412	1310172,454	52,688666	39,371585
2571	427537,370	1310149,818	52,688569	39,371249
2572	427525,207	1310137,939	52,688461	39,371071
2573	427510,924	1310131,306	52,688334	39,370970
2574	427491,760	1310128,510	52,688162	39,370925
2575	427483,028	1310124,839	52,688084	39,370869
2576	427474,906	1310123,602	52,688011	39,370850
2577	427463,754	1310124,402	52,687910	39,370859
2578	427439,709	1310121,589	52,687695	39,370813
2579	427399,490	1310115,922	52,687334	39,370722
2580	427381,976	1310115,517	52,687177	39,370713
2581	427363,472	1310115,955	52,687010	39,370716
2582	427352,050	1310118,314	52,686907	39,370749
2583	427331,746	1310115,526	52,686725	39,370704
2584	427309,741	1310112,721	52,686528	39,370659
2585	427294,738	1310110,700	52,686393	39,370626
2586	427281,275	1310106,649	52,686273	39,370564
2587	427257,490	1310102,673	52,686060	39,370500
2588	427246,987	1310095,175	52,685966	39,370388

2589	427239,636	1310078,536	52,685902	39,370140
2590	427235,665	1310053,136	52,685869	39,369764
2591	427240,506	1309974,669	52,685921	39,368605
2592	427238,896	1309950,408	52,685909	39,368246
2593	427237,615	1309926,988	52,685900	39,367899
2594	427235,035	1309916,875	52,685878	39,367749
2595	427230,734	1309908,675	52,685841	39,367627
2596	427229,624	1309900,459	52,685831	39,367505
2597	427231,154	1309892,391	52,685846	39,367386
2598	427235,515	1309878,515	52,685887	39,367182
2599	427251,588	1309847,176	52,686035	39,366722
2600	427257,570	1309836,824	52,686090	39,366570
2601	427266,842	1309824,697	52,686174	39,366392
2602	427273,623	1309814,650	52,686236	39,366245
2603	427277,244	1309796,963	52,686271	39,365984
2604	427279,154	1309789,506	52,686289	39,365874
2605	427277,864	1309782,180	52,686278	39,365765
2606	427272,823	1309773,263	52,686234	39,365633
2607	427272,473	1309768,008	52,686231	39,365555
2608	427278,894	1309746,263	52,686291	39,365234
2609	427281,285	1309732,289	52,686314	39,365028
2610	427284,435	1309722,852	52,686344	39,364889
2611	427289,126	1309713,076	52,686387	39,364746
2612	427293,357	1309707,813	52,686425	39,364669
2613	427295,048	1309702,319	52,686441	39,364588
2614	427291,697	1309686,134	52,686413	39,364348
2615	427285,996	1309673,207	52,686363	39,364156
2616	427275,364	1309662,739	52,686269	39,363999
2617	427266,762	1309655,727	52,686192	39,363894
2618	427245,607	1309639,987	52,686004	39,363657
2619	427227,223	1309624,545	52,685840	39,363425
2620	427211,740	1309608,846	52,685703	39,363190
2621	427164,070	1309575,726	52,685278	39,362692
2622	427111,328	1309540,171	52,684808	39,362157
2623	427096,795	1309530,775	52,684679	39,362015
2624	427080,522	1309515,803	52,684534	39,361791
2625	427069,890	1309500,830	52,684440	39,361568
2626	427059,117	1309482,954	52,684345	39,361302
2627	427049,325	1309463,346	52,684259	39,361010
2628	427037,043	1309434,391	52,684152	39,360580
2629	427029,491	1309409,767	52,684087	39,360214
2630	427027,791	1309393,334	52,684074	39,359971
2631	427029,051	1309369,840	52,684088	39,359624
2632	427033,052	1309354,208	52,684125	39,359393
2633	427037,953	1309333,485	52,684172	39,359088
2634	427037,553	1309314,133	52,684170	39,358802

2635	427037,553	1309286,473	52,684173	39,358393
2636	427041,994	1309266,559	52,684215	39,358099
2637	427043,614	1309239,633	52,684233	39,357701
2638	427040,663	1309189,346	52,684212	39,356957
2639	427031,431	1309163,641	52,684131	39,356575
2640	427028,361	1309154,146	52,684105	39,356434
2641	427023,890	1309147,208	52,684065	39,356331
2642	427019,199	1309140,724	52,684024	39,356234
2643	427015,528	1309128,524	52,683992	39,356053
2644	427001,785	1309099,412	52,683872	39,355620
2645	426985,822	1309065,936	52,683732	39,355123
2646	426967,488	1309040,463	52,683570	39,354743
2647	426955,175	1309021,984	52,683462	39,354467
2648	426935,401	1308987,874	52,683288	39,353959
2649	426907,935	1308950,034	52,683045	39,353395
2650	426891,902	1308930,120	52,682903	39,353098
2651	426888,101	1308918,258	52,682870	39,352922
2652	426882,490	1308887,232	52,682823	39,352462
2653	426882,490	1308860,142	52,682826	39,352061
2654	426885,900	1308829,364	52,682860	39,351607
2655	426895,182	1308796,259	52,682947	39,351119
2656	426897,243	1308787,111	52,682967	39,350984
2657	426897,753	1308777,360	52,682972	39,350840
2658	426897,303	1308769,903	52,682969	39,350730
2659	426896,403	1308759,839	52,682962	39,350581
2660	426896,843	1308745,493	52,682968	39,350369
2661	426895,642	1308732,616	52,682958	39,350178
2662	426894,752	1308710,351	52,682953	39,349849
2663	426886,560	1308691,403	52,682881	39,349567
2664	426880,529	1308676,867	52,682828	39,349351
2665	426877,839	1308655,172	52,682807	39,349030
2666	426877,619	1308642,649	52,682806	39,348845
2667	426878,739	1308617,596	52,682819	39,348475
2668	426881,469	1308589,120	52,682846	39,348054
2669	426884,400	1308575,352	52,682874	39,347851
2670	426889,211	1308558,952	52,682919	39,347609
2671	426895,152	1308536,003	52,682975	39,347271
2672	426901,124	1308517,582	52,683031	39,347000
2673	426913,606	1308488,215	52,683146	39,346568
2674	426926,519	1308467,649	52,683264	39,346266
2675	426931,660	1308458,113	52,683311	39,346126
2676	426940,922	1308444,873	52,683396	39,345932
2677	426953,045	1308429,876	52,683507	39,345712
2678	426970,598	1308411,109	52,683666	39,345438
2679	426985,722	1308396,714	52,683804	39,345228
2680	427007,306	1308372,147	52,684000	39,344868

2681	427024,330	1308349,264	52,684156	39,344533
2682	427037,633	1308327,098	52,684278	39,344208
2683	427044,384	1308317,520	52,684339	39,344067
2684	427056,837	1308297,574	52,684453	39,343775
2685	427062,948	1308279,813	52,684510	39,343513
2686	427062,198	1308264,948	52,684505	39,343293
2687	427060,348	1308250,140	52,684490	39,343074
2688	427054,826	1308243,071	52,684441	39,342968
2689	427049,105	1308240,695	52,684390	39,342932
2690	427039,253	1308239,499	52,684302	39,342913
2691	427031,061	1308236,084	52,684228	39,342861
2692	427022,299	1308226,193	52,684151	39,342713
2693	427010,987	1308219,354	52,684050	39,342610
2694	427002,935	1308217,349	52,683978	39,342579
2695	426987,672	1308212,524	52,683841	39,342505
2696	426969,738	1308206,147	52,683681	39,342407
2697	426939,562	1308186,241	52,683412	39,342108
2698	426928,979	1308169,017	52,683318	39,341851
2699	426918,617	1308145,523	52,683228	39,341502
2700	426906,325	1308070,322	52,683125	39,340388
2701	426900,733	1308059,194	52,683076	39,340223
2702	426888,151	1308041,763	52,682965	39,339963
2703	426883,870	1308023,491	52,682929	39,339692
2704	426887,111	1307989,710	52,682961	39,339193
2705	426898,823	1307961,358	52,683070	39,338776
2706	426908,865	1307930,646	52,683163	39,338323
2707	426914,056	1307905,131	52,683212	39,337947
2708	426926,259	1307882,165	52,683325	39,337610
2709	426974,759	1307832,438	52,683766	39,336883
2710	426990,553	1307809,513	52,683910	39,336547
2711	426997,124	1307788,964	52,683971	39,336244
2712	426995,384	1307762,946	52,683958	39,335859
2713	426988,892	1307744,690	52,683902	39,335588
2714	426984,161	1307732,861	52,683861	39,335412
2715	426983,371	1307718,284	52,683855	39,335197
2716	426983,271	1307701,547	52,683856	39,334949
2717	426975,599	1307678,523	52,683790	39,334607
2718	426971,149	1307663,138	52,683751	39,334379
2719	426964,357	1307643,942	52,683692	39,334094
2720	426954,995	1307637,524	52,683609	39,333998
2721	426942,252	1307635,503	52,683494	39,333965
2722	426915,437	1307639,561	52,683253	39,334021
2723	426897,923	1307643,546	52,683095	39,334077
2724	426878,879	1307642,358	52,682924	39,334056
2725	426843,571	1307637,540	52,682608	39,333978
2726	426821,216	1307629,704	52,682408	39,333859

2727	426806,373	1307612,496	52,682276	39,333602
2728	426794,901	1307589,579	52,682175	39,333261
2729	426792,500	1307571,200	52,682156	39,332989
2730	426789,680	1307555,089	52,682132	39,332750
2731	426787,379	1307540,578	52,682113	39,332535
2732	426777,637	1307525,697	52,682027	39,332313
2733	426767,725	1307520,937	52,681938	39,332241
2734	426761,604	1307516,342	52,681884	39,332172
2735	426751,762	1307504,529	52,681797	39,331996
2736	426741,970	1307486,908	52,681711	39,331734
2737	426741,169	1307472,670	52,681705	39,331523
2738	426739,139	1307456,436	52,681688	39,331283
2739	426735,498	1307433,387	52,681658	39,330941
2740	426731,497	1307408,153	52,681625	39,330567
2741	426733,488	1307383,100	52,681645	39,330197
2742	426738,539	1307364,060	52,681693	39,329917
2743	426754,812	1307350,111	52,681840	39,329713
2744	426803,173	1307329,149	52,682277	39,329412
2745	426821,887	1307319,267	52,682446	39,329269
2746	426828,118	1307304,608	52,682504	39,329053
2747	426827,058	1307293,257	52,682496	39,328885
2748	426818,566	1307277,484	52,682421	39,328651
2749	426813,105	1307267,874	52,682373	39,328508
2750	426809,074	1307263,048	52,682337	39,328435
2751	426797,781	1307248,529	52,682237	39,328219
2752	426766,265	1307226,066	52,681956	39,327881
2753	426751,222	1307219,871	52,681822	39,327787
2754	426735,088	1307217,421	52,681677	39,327748
2755	426716,214	1307217,817	52,681508	39,327751
2756	426686,038	1307215,037	52,681237	39,327704
2757	426668,264	1307204,775	52,681078	39,327550
2758	426651,810	1307194,191	52,680931	39,327390
2759	426646,199	1307182,221	52,680882	39,327212
2760	426646,989	1307162,407	52,680891	39,326919
2761	426646,849	1307149,142	52,680892	39,326723
2762	426637,817	1307125,813	52,680813	39,326377
2763	426624,875	1307104,389	52,680699	39,326058
2764	426611,752	1307081,316	52,680583	39,325714
2765	426607,721	1307045,935	52,680551	39,325191
2766	426601,660	1307017,227	52,680499	39,324765
2767	426598,009	1307001,026	52,680468	39,324525
2768	426584,266	1306984,857	52,680346	39,324284
2769	426574,754	1306973,366	52,680262	39,324112
2770	426566,392	1306953,081	52,680189	39,323811
2771	426559,561	1306934,273	52,680130	39,323532
2772	426543,127	1306915,440	52,679984	39,323250

2773	426534,485	1306899,320	52,679908	39,323010
2774	426530,664	1306881,609	52,679876	39,322748
2775	426520,492	1306864,121	52,679786	39,322488
2776	426508,610	1306846,533	52,679681	39,322226
2777	426493,346	1306829,268	52,679546	39,321968
2778	426482,124	1306811,606	52,679447	39,321705
2779	426466,721	1306786,495	52,679311	39,321331
2780	426449,357	1306761,467	52,679158	39,320958
2781	426433,014	1306734,137	52,679014	39,320551
2782	426415,020	1306713,340	52,678854	39,320240
2783	426405,688	1306695,415	52,678772	39,319974
2784	426407,828	1306695,910	52,678791	39,319981
2785	426419,561	1306694,903	52,678897	39,319969
2786	426439,995	1306693,229	52,679081	39,319947
2787	426462,450	1306688,543	52,679283	39,319882
2788	426481,884	1306682,505	52,679458	39,319796
2789	426500,658	1306678,487	52,679627	39,319740
2790	426518,082	1306671,451	52,679785	39,319639
2791	426522,443	1306668,431	52,679824	39,319595
2792	426524,113	1306663,737	52,679840	39,319526
2793	426523,753	1306652,774	52,679837	39,319364
2794	426522,443	1306643,634	52,679827	39,319228
2795	426523,783	1306635,591	52,679840	39,319110
2796	426527,464	1306630,897	52,679873	39,319041
2797	426530,814	1306628,554	52,679903	39,319007
2798	426534,165	1306623,530	52,679934	39,318933
2799	426536,616	1306609,094	52,679958	39,318720
2800	426537,516	1306601,414	52,679966	39,318607
2801	426537,186	1306594,707	52,679964	39,318507
2802	426537,186	1306589,345	52,679965	39,318428
2803	426532,825	1306585,658	52,679926	39,318373
2804	426527,804	1306581,971	52,679881	39,318318
2805	426520,092	1306582,647	52,679812	39,318326
2806	426516,071	1306581,302	52,679776	39,318306
2807	426514,731	1306575,610	52,679764	39,318221
2808	426515,071	1306559,186	52,679769	39,317979
2809	426511,380	1306551,143	52,679737	39,317859
2810	426511,050	1306540,757	52,679735	39,317705
2811	426506,689	1306533,044	52,679697	39,317591
2812	426495,297	1306523,995	52,679595	39,317455
2813	426483,564	1306511,596	52,679491	39,317270
2814	426471,502	1306508,915	52,679383	39,317228
2815	426447,377	1306506,910	52,679166	39,317194
2816	426428,272	1306502,555	52,678995	39,317126
2817	426414,860	1306503,223	52,678875	39,317134
2818	426396,766	1306504,559	52,678712	39,317151

2819	426376,661	1306499,535	52,678532	39,317073
2820	426359,328	1306491,261	52,678377	39,316948
2821	426263,737	1306408,290	52,677527	39,315705
2822	426219,328	1306354,752	52,677133	39,314906
2823	426215,137	1306345,719	52,677096	39,314771
2824	426208,105	1306340,019	52,677034	39,314686
2825	426197,243	1306331,440	52,676937	39,314557
2826	426191,012	1306321,252	52,676882	39,314406
2827	426191,012	1306308,185	52,676883	39,314212
2828	426194,693	1306297,123	52,676918	39,314050
2829	426213,547	1306271,245	52,677090	39,313670
2830	426238,042	1306225,965	52,677315	39,313005
2831	426255,706	1306196,754	52,677476	39,312576
2832	426274,450	1306185,535	52,677646	39,312413
2833	426294,354	1306166,298	52,677827	39,312132
2834	426296,114	1306145,295	52,677845	39,311822
2835	426292,824	1306120,324	52,677818	39,311453
2836	426286,602	1306101,384	52,677764	39,311171
2837	426240,102	1306057,918	52,677350	39,310521
2838	426212,786	1306035,398	52,677107	39,310183
2839	426200,584	1306013,364	52,677000	39,309856
2840	426190,272	1305987,494	52,676910	39,309471
2841	426183,300	1305973,743	52,676849	39,309267
2842	426181,290	1305962,342	52,676832	39,309098
2843	426180,279	1305951,288	52,676824	39,308935
2844	426180,710	1305937,594	52,676829	39,308732
2845	426177,269	1305930,847	52,676799	39,308632
2846	426168,887	1305920,122	52,676725	39,308472
2847	426159,505	1305899,013	52,676643	39,308158
2848	426155,484	1305884,263	52,676608	39,307939
2849	426153,804	1305872,871	52,676594	39,307771
2850	426153,804	1305866,502	52,676595	39,307677
2851	426150,453	1305862,147	52,676565	39,307612
2852	426140,751	1305855,044	52,676479	39,307505
2853	426132,359	1305826,625	52,676406	39,307084
2854	426126,998	1305802,834	52,676360	39,306731
2855	426123,757	1305785,379	52,676333	39,306472
2856	426122,637	1305761,274	52,676326	39,306116
2857	426135,380	1305722,404	52,676444	39,305543
2858	426147,102	1305686,214	52,676553	39,305010
2859	426155,234	1305666,837	52,676628	39,304725
2860	426157,895	1305651,410	52,676654	39,304498
2861	426158,785	1305645,091	52,676662	39,304404
2862	426159,035	1305636,916	52,676665	39,304284
2863	426156,814	1305629,385	52,676646	39,304172
2864	426157,075	1305622,150	52,676649	39,304065

2865	426157,935	1305613,208	52,676658	39,303933
2866	426156,945	1305603,664	52,676650	39,303792
2867	426153,824	1305597,988	52,676622	39,303707
2868	426148,853	1305592,783	52,676578	39,303629
2869	426140,071	1305578,643	52,676501	39,303419
2870	426123,977	1305559,208	52,676358	39,303129
2871	426110,575	1305547,139	52,676239	39,302948
2872	426096,502	1305533,734	52,676114	39,302748
2873	426084,099	1305511,280	52,676005	39,302414
2874	426067,695	1305490,153	52,675860	39,302099
2875	426061,904	1305476,171	52,675809	39,301891
2876	426062,584	1305464,614	52,675816	39,301720
2877	426067,265	1305450,408	52,675860	39,301511
2878	426076,847	1305433,547	52,675948	39,301263
2879	426084,889	1305415,621	52,676022	39,301000
2880	426086,940	1305401,894	52,676042	39,300797
2881	426085,489	1305392,663	52,676029	39,300660
2882	426084,819	1305385,734	52,676024	39,300558
2883	426082,329	1305376,940	52,676003	39,300427
2884	426085,509	1305368,452	52,676032	39,300302
2885	426089,950	1305365,647	52,676072	39,300262
2886	426095,171	1305362,521	52,676119	39,300216
2887	426098,852	1305359,881	52,676153	39,300178
2888	426101,433	1305355,550	52,676176	39,300114
2889	426113,035	1305340,066	52,676282	39,299887
2890	426124,468	1305323,501	52,676387	39,299644
2891	426128,698	1305312,216	52,676426	39,299478
2892	426132,189	1305303,720	52,676458	39,299353
2893	426130,439	1305296,955	52,676443	39,299253
2894	426127,318	1305292,204	52,676416	39,299182
2895	426122,527	1305289,151	52,676373	39,299136
2896	426118,506	1305287,337	52,676337	39,299109
2897	426114,946	1305285,365	52,676305	39,299079
2898	426112,155	1305282,140	52,676280	39,299031
2899	426111,675	1305278,906	52,676276	39,298983
2900	426113,015	1305273,816	52,676289	39,298908
2901	426116,226	1305270,096	52,676318	39,298854
2902	426120,677	1305268,371	52,676358	39,298829
2903	426131,129	1305265,220	52,676452	39,298784
2904	426137,110	1305261,475	52,676507	39,298730
2905	426142,621	1305256,039	52,676557	39,298650
2906	426146,722	1305248,623	52,676594	39,298541
2907	426149,123	1305238,286	52,676617	39,298389
2908	426148,363	1305218,719	52,676612	39,298099
2909	426145,002	1305201,495	52,676584	39,297844
2910	426143,542	1305190,869	52,676572	39,297687

2911	426144,402	1305181,779	52,676580	39,297553
2912	426145,882	1305173,290	52,676594	39,297427
2913	426150,303	1305167,409	52,676635	39,297341
2914	426161,966	1305160,083	52,676740	39,297235
2915	426170,837	1305151,545	52,676821	39,297110
2916	426180,460	1305140,235	52,676908	39,296945
2917	426186,191	1305122,937	52,676962	39,296690
2918	426187,151	1305107,989	52,676972	39,296469
2919	426186,621	1305097,669	52,676968	39,296316
2920	426188,221	1305080,189	52,676984	39,296058
2921	426196,023	1305040,304	52,677058	39,295470
2922	426203,775	1305030,223	52,677129	39,295322
2923	426234,981	1305015,655	52,677411	39,295112
2924	426250,495	1305002,687	52,677552	39,294923
2925	426269,589	1304949,001	52,677729	39,294132
2926	426279,921	1304916,795	52,677825	39,293658
2927	426283,422	1304898,639	52,677858	39,293390
2928	426287,822	1304886,982	52,677899	39,293219
2929	426295,324	1304879,278	52,677967	39,293106
2930	426304,726	1304879,896	52,678051	39,293117
2931	426319,079	1304883,254	52,678180	39,293169
2932	426338,783	1304889,226	52,678356	39,293260
2933	426375,451	1304904,850	52,678684	39,293497
2934	426391,215	1304905,321	52,678826	39,293507
2935	426417,520	1304889,507	52,679064	39,293277
2936	426439,875	1304876,646	52,679266	39,293091
2937	426499,078	1304849,564	52,679801	39,292700
2938	426511,230	1304838,130	52,679911	39,292533
2939	426515,911	1304827,497	52,679954	39,292377
2940	426519,552	1304816,682	52,679988	39,292218
2941	426524,303	1304803,128	52,680032	39,292018
2942	426533,215	1304785,063	52,680114	39,291753
2943	426546,048	1304771,789	52,680231	39,291558
2944	426560,421	1304762,583	52,680361	39,291425
2945	426579,185	1304751,175	52,680531	39,291259
2946	426613,412	1304719,225	52,680841	39,290792
2947	426636,817	1304696,482	52,681054	39,290460
2948	426648,380	1304681,864	52,681159	39,290246
2949	426658,142	1304664,079	52,681249	39,289985
2950	426661,392	1304651,507	52,681279	39,289799
2951	426661,392	1304628,136	52,681282	39,289454
2952	426660,262	1304612,793	52,681273	39,289227
2953	426662,032	1304595,362	52,681291	39,288969
2954	426666,753	1304586,552	52,681334	39,288840
2955	426677,026	1304574,500	52,681427	39,288663
2956	426693,049	1304559,379	52,681573	39,288442

2957	426704,191	1304550,964	52,681674	39,288320
2958	426716,264	1304540,867	52,681783	39,288172
2959	426723,326	1304528,559	52,681848	39,287992
2960	426758,763	1304469,544	52,682172	39,287125
2961	426777,327	1304427,497	52,682343	39,286506
2962	426782,378	1304405,389	52,682391	39,286180
2963	426780,648	1304392,834	52,682377	39,285994
2964	426774,737	1304385,104	52,682324	39,285879
2965	426762,534	1304376,063	52,682216	39,285743
2966	426755,983	1304369,950	52,682157	39,285652
2967	426753,262	1304365,471	52,682133	39,285585
2968	426753,432	1304361,577	52,682135	39,285528
2969	426754,622	1304358,014	52,682146	39,285475
2970	426756,713	1304355,102	52,682165	39,285433
2971	426759,433	1304351,538	52,682190	39,285380
2972	426770,606	1304344,526	52,682291	39,285279
2973	426792,840	1304334,462	52,682492	39,285133
2974	426806,923	1304328,646	52,682619	39,285050
2975	426825,407	1304322,113	52,682786	39,284956
2976	426835,239	1304320,801	52,682874	39,284938
2977	426847,742	1304323,647	52,682987	39,284983
2978	426859,105	1304330,428	52,683088	39,285085
2979	426866,576	1304341,037	52,683154	39,285243
2980	426874,968	1304350,119	52,683229	39,285378
2981	426882,730	1304359,457	52,683297	39,285518
2982	426888,931	1304366,560	52,683352	39,285624
2983	426892,742	1304375,964	52,683386	39,285763
2984	426895,372	1304381,450	52,683409	39,285845
2985	426896,002	1304386,828	52,683414	39,285925
2986	426891,471	1304403,047	52,683372	39,286164
2987	426892,652	1304410,636	52,683381	39,286276
2988	426898,243	1304415,099	52,683431	39,286343
2989	426905,264	1304416,023	52,683494	39,286358
2990	426910,045	1304415,173	52,683537	39,286346
2991	426914,396	1304412,748	52,683577	39,286311
2992	426920,378	1304405,612	52,683631	39,286206
2993	426925,599	1304398,575	52,683679	39,286103
2994	426932,360	1304390,235	52,683740	39,285981
2995	426940,282	1304382,250	52,683812	39,285864
2996	426948,014	1304369,282	52,683883	39,285674
2997	426959,336	1304351,183	52,683986	39,285408
2998	426972,319	1304337,077	52,684105	39,285202
2999	426979,530	1304332,474	52,684170	39,285135
3000	426986,162	1304330,131	52,684230	39,285101
3001	426991,103	1304330,337	52,684274	39,285105
3002	426996,014	1304331,921	52,684318	39,285129

3003	427003,635	1304330,313	52,684387	39,285107
3004	427017,648	1304320,595	52,684514	39,284965
3005	427027,170	1304316,512	52,684599	39,284907
3006	427032,142	1304313,921	52,684644	39,284869
3007	427035,892	1304309,953	52,684679	39,284811
3008	427040,033	1304307,132	52,684716	39,284770
3009	427043,474	1304301,539	52,684747	39,284688
3010	427042,864	1304297,398	52,684742	39,284627
3011	427040,743	1304293,364	52,684724	39,284567
3012	427040,383	1304286,055	52,684721	39,284458
3013	427039,033	1304283,135	52,684709	39,284415
3014	427036,102	1304275,702	52,684684	39,284305
3015	427031,841	1304262,916	52,684647	39,284115
3016	427030,501	1304246,822	52,684636	39,283877
3017	427031,861	1304231,684	52,684650	39,283653
3018	427031,141	1304222,107	52,684645	39,283511
3019	427028,841	1304211,300	52,684625	39,283351
3020	427025,670	1304199,768	52,684598	39,283180
3021	427023,900	1304190,661	52,684583	39,283045
3022	427024,780	1304175,259	52,684592	39,282818
3023	427022,760	1304163,570	52,684575	39,282644
3024	427023,420	1304154,314	52,684582	39,282508
3025	427024,920	1304148,317	52,684596	39,282419
3026	427032,562	1304137,065	52,684666	39,282254
3027	427041,324	1304122,043	52,684746	39,282033
3028	427045,714	1304111,154	52,684787	39,281873
3029	427047,995	1304101,296	52,684808	39,281728
3030	427046,605	1304095,959	52,684796	39,281649
3031	427043,494	1304086,192	52,684769	39,281504
3032	427043,704	1304079,749	52,684772	39,281408
3033	427045,074	1304073,356	52,684785	39,281314
3034	427044,514	1304060,371	52,684781	39,281122
3035	427040,893	1304056,437	52,684749	39,281063
3036	427034,782	1304055,282	52,684694	39,281045
3037	427031,091	1304055,059	52,684661	39,281041
3038	427028,071	1304054,118	52,684634	39,281027
3039	427022,049	1304046,339	52,684580	39,280911
3040	427010,897	1304036,094	52,684481	39,280758
3041	426998,844	1304023,827	52,684374	39,280574
3042	426981,491	1304005,769	52,684220	39,280304
3043	426975,359	1304000,020	52,684165	39,280218
3044	426967,788	1303996,819	52,684098	39,280170
3045	426959,966	1303993,684	52,684028	39,280122
3046	426954,725	1303990,195	52,683981	39,280070
3047	426951,114	1303987,167	52,683949	39,280024
3048	426946,283	1303986,243	52,683906	39,280010

3049	426937,421	1303984,915	52,683826	39,279989
3050	426933,440	1303982,721	52,683791	39,279956
3051	426930,820	1303978,613	52,683767	39,279895
3052	426926,099	1303972,376	52,683726	39,279802
3053	426925,919	1303969,258	52,683724	39,279756
3054	426926,859	1303966,618	52,683733	39,279717
3055	426929,370	1303963,715	52,683756	39,279674
3056	426933,220	1303962,304	52,683791	39,279654
3057	426934,921	1303961,075	52,683806	39,279636
3058	426938,161	1303957,041	52,683836	39,279577
3059	426940,352	1303956,859	52,683855	39,279575
3060	426945,563	1303955,375	52,683902	39,279553
3061	426956,535	1303933,621	52,684003	39,279234
3062	426960,546	1303936,657	52,684039	39,279279
3063	426977,170	1303941,252	52,684188	39,279350
3064	427028,631	1303957,874	52,684648	39,279604
3065	427058,727	1303963,797	52,684918	39,279696
3066	427071,560	1303961,331	52,685034	39,279662
3067	427080,412	1303954,814	52,685114	39,279567
3068	427083,282	1303947,546	52,685140	39,279460
3069	427082,612	1303939,858	52,685135	39,279346
3070	427077,741	1303926,791	52,685093	39,279152
3071	427078,721	1303912,767	52,685103	39,278945
3072	427081,952	1303891,946	52,685134	39,278638
3073	427086,753	1303872,964	52,685179	39,278358
3074	427094,275	1303858,322	52,685248	39,278143
3075	427105,117	1303844,207	52,685347	39,277936
3076	427121,001	1303834,011	52,685491	39,277788
3077	427134,783	1303814,856	52,685616	39,277507
3078	427138,324	1303803,431	52,685649	39,277338
3079	427137,474	1303791,569	52,685643	39,277163
3080	427135,394	1303780,490	52,685625	39,276999
3081	427131,133	1303767,126	52,685588	39,276800
3082	427127,142	1303746,965	52,685554	39,276502
3083	427127,652	1303734,030	52,685560	39,276310
3084	427126,162	1303717,705	52,685549	39,276069
3085	427122,871	1303689,236	52,685522	39,275647
3086	427124,231	1303663,342	52,685537	39,275265
3087	427126,012	1303632,984	52,685556	39,274816
3088	427125,001	1303600,169	52,685550	39,274331
3089	427123,491	1303583,546	52,685538	39,274085
3090	427117,790	1303561,092	52,685489	39,273752
3091	427112,599	1303545,113	52,685444	39,273515
3092	427111,428	1303532,492	52,685434	39,273328
3093	427112,729	1303520,464	52,685447	39,273150
3094	427115,599	1303513,205	52,685474	39,273043

3095	427118,960	1303509,328	52,685504	39,272986
3096	427132,923	1303499,981	52,685631	39,272851
3097	427145,976	1303495,114	52,685749	39,272781
3098	427157,348	1303491,649	52,685851	39,272731
3099	427170,241	1303484,770	52,685968	39,272632
3100	427212,650	1303449,108	52,686352	39,272111
3101	427229,054	1303426,274	52,686502	39,271776
3102	427235,855	1303407,259	52,686565	39,271496
3103	427239,966	1303391,916	52,686603	39,271270
3104	427236,345	1303377,653	52,686572	39,271058
3105	427232,544	1303365,246	52,686539	39,270874
3106	427225,073	1303354,975	52,686473	39,270721
3107	427217,491	1303349,176	52,686405	39,270634
3108	427216,361	1303342,098	52,686396	39,270530
3109	427219,782	1303326,367	52,686428	39,270297
3110	427220,932	1303314,174	52,686440	39,270117
3111	427220,372	1303309,844	52,686435	39,270053
3112	427224,003	1303279,156	52,686471	39,269600
3113	427227,813	1303221,683	52,686511	39,268751
3114	427224,873	1303197,926	52,686487	39,268399
3115	427226,883	1303178,004	52,686507	39,268105
3116	427233,585	1303159,484	52,686569	39,267832
3117	427246,777	1303142,614	52,686689	39,267585
3118	427261,281	1303116,018	52,686822	39,267194
3119	427264,491	1303102,242	52,686852	39,266991
3120	427267,682	1303081,998	52,686883	39,266692
3121	427269,512	1303072,429	52,686900	39,266551
3122	427267,862	1303060,080	52,686886	39,266368
3123	427259,670	1303049,834	52,686814	39,266215
3124	427256,860	1303046,832	52,686789	39,266170
3125	427256,249	1303044,167	52,686784	39,266131
3126	427255,139	1303040,158	52,686774	39,266071
3127	427252,879	1303026,835	52,686755	39,265874
3128	427251,518	1303015,262	52,686744	39,265702
3129	427250,578	1303006,435	52,686736	39,265572
3130	427248,958	1302999,283	52,686722	39,265466
3131	427246,807	1302993,253	52,686704	39,265376
3132	427240,036	1302986,711	52,686644	39,265278
3133	427234,935	1302980,219	52,686598	39,265182
3134	427231,264	1302976,309	52,686566	39,265123
3135	427226,933	1302971,986	52,686527	39,265059
3136	427213,770	1302958,045	52,686410	39,264850
3137	427204,728	1302945,209	52,686330	39,264659
3138	427193,416	1302925,303	52,686231	39,264363
3139	427187,895	1302916,774	52,686182	39,264236
3140	427180,463	1302910,017	52,686116	39,264135

3141	427174,542	1302902,997	52,686063	39,264030
3142	427172,141	1302896,868	52,686042	39,263939
3143	427168,791	1302888,140	52,686013	39,263809
3144	427161,989	1302883,933	52,685952	39,263746
3145	427157,698	1302882,011	52,685914	39,263717
3146	427154,818	1302879,132	52,685888	39,263674
3147	427154,218	1302875,106	52,685883	39,263614
3148	427153,778	1302870,396	52,685880	39,263545
3149	427153,537	1302865,067	52,685878	39,263466
3150	427152,807	1302859,878	52,685872	39,263389
3151	427151,177	1302853,865	52,685858	39,263300
3152	427149,217	1302851,307	52,685841	39,263262
3153	427149,217	1302848,115	52,685841	39,263214
3154	427149,917	1302843,297	52,685848	39,263143
3155	427147,526	1302839,569	52,685827	39,263088
3156	427141,885	1302836,525	52,685776	39,263042
3157	427139,274	1302835,518	52,685753	39,263027
3158	427136,284	1302831,930	52,685726	39,262973
3159	427134,173	1302825,594	52,685708	39,262879
3160	427134,173	1302817,625	52,685709	39,262761
3161	427135,414	1302813,270	52,685720	39,262697
3162	427138,064	1302809,401	52,685745	39,262640
3163	427143,085	1302806,101	52,685790	39,262592
3164	427147,346	1302798,636	52,685829	39,262483
3165	427148,886	1302792,465	52,685843	39,262392
3166	427151,667	1302787,705	52,685869	39,262322
3167	427153,317	1302780,627	52,685884	39,262217
3168	427152,857	1302772,081	52,685881	39,262091
3169	427153,758	1302760,070	52,685890	39,261913
3170	427158,088	1302747,647	52,685930	39,261730
3171	427159,929	1302732,138	52,685948	39,261501
3172	427159,659	1302723,196	52,685947	39,261369
3173	427157,868	1302714,691	52,685932	39,261243
3174	427157,268	1302706,590	52,685927	39,261123
3175	427153,467	1302702,325	52,685893	39,261059
3176	427151,917	1302700,024	52,685880	39,261025
3177	427151,717	1302696,823	52,685878	39,260978
3178	427151,667	1302693,086	52,685878	39,260923
3179	427150,757	1302689,440	52,685870	39,260868
3180	427148,286	1302680,176	52,685849	39,260731
3181	427146,706	1302667,389	52,685836	39,260542
3182	427146,706	1302658,909	52,685837	39,260416
3183	427147,396	1302653,118	52,685844	39,260331
3184	427147,286	1302649,381	52,685843	39,260276
3185	427145,286	1302644,259	52,685825	39,260200
3186	427142,585	1302631,439	52,685802	39,260010

3187	427139,755	1302611,740	52,685779	39,259718
3188	427137,514	1302607,079	52,685759	39,259649
3189	427131,573	1302602,014	52,685706	39,259573
3190	427128,572	1302596,866	52,685680	39,259496
3191	427125,241	1302588,229	52,685651	39,259368
3192	427122,271	1302571,582	52,685626	39,259121
3193	427118,620	1302559,497	52,685594	39,258942
3194	427112,079	1302550,703	52,685536	39,258811
3195	427106,968	1302540,705	52,685491	39,258662
3196	427105,717	1302535,863	52,685480	39,258590
3197	427106,087	1302531,309	52,685484	39,258523
3198	427109,478	1302528,670	52,685515	39,258485
3199	427114,079	1302526,995	52,685556	39,258461
3200	427121,101	1302525,980	52,685620	39,258447
3201	427123,241	1302522,689	52,685639	39,258398
3202	427123,001	1302518,086	52,685637	39,258330
3203	427122,541	1302513,705	52,685634	39,258265
3204	427121,991	1302510,150	52,685629	39,258213
3205	427119,360	1302503,526	52,685606	39,258114
3206	427116,310	1302498,626	52,685579	39,258042
3207	427111,789	1302492,736	52,685539	39,257954
3208	427103,037	1302480,090	52,685462	39,257765
3209	427096,015	1302472,162	52,685399	39,257647
3210	427089,794	1302463,715	52,685344	39,257521
3211	427087,873	1302458,608	52,685328	39,257445
3212	427086,733	1302449,988	52,685318	39,257318
3213	427084,663	1302440,782	52,685300	39,257181
3214	427081,452	1302429,983	52,685273	39,257021
3215	427076,871	1302417,403	52,685233	39,256834
3216	427074,461	1302411,480	52,685212	39,256746
3217	427074,171	1302404,510	52,685210	39,256643
3218	427069,830	1302391,699	52,685172	39,256453
3219	427063,928	1302375,835	52,685120	39,256218
3220	427055,637	1302364,558	52,685047	39,256050
3221	427047,315	1302354,882	52,684973	39,255905
3222	427041,524	1302344,628	52,684922	39,255753
3223	427038,233	1302336,296	52,684893	39,255629
3224	427038,023	1302329,969	52,684892	39,255535
3225	427039,383	1302325,308	52,684905	39,255467
3226	427039,383	1302320,317	52,684905	39,255393
3227	427037,353	1302317,166	52,684887	39,255346
3228	427029,951	1302303,794	52,684822	39,255147
3229	427019,609	1302290,472	52,684730	39,254948
3230	427010,497	1302280,795	52,684649	39,254804
3231	427000,775	1302276,159	52,684562	39,254734
3232	426989,102	1302262,251	52,684459	39,254526

3233	426983,211	1302255,668	52,684407	39,254428
3234	426975,369	1302245,595	52,684337	39,254278
3235	426970,958	1302235,927	52,684298	39,254134
3236	426962,807	1302224,601	52,684226	39,253965
3237	426955,485	1302220,047	52,684161	39,253897
3238	426945,103	1302219,775	52,684068	39,253891
3239	426937,581	1302223,982	52,684000	39,253952
3240	426930,560	1302225,220	52,683936	39,253969
3241	426925,139	1302228,041	52,683887	39,254010
3242	426913,586	1302240,044	52,683783	39,254186
3243	426906,835	1302245,703	52,683721	39,254269
3244	426898,193	1302248,079	52,683643	39,254302
3245	426879,589	1302248,978	52,683476	39,254313
3246	426864,836	1302246,709	52,683344	39,254277
3247	426857,674	1302247,171	52,683279	39,254282
3248	426846,332	1302248,573	52,683177	39,254301
3249	426832,859	1302251,939	52,683056	39,254349
3250	426820,086	1302251,725	52,682941	39,254344
3251	426817,026	1302250,644	52,682914	39,254327
3252	426812,085	1302248,169	52,682870	39,254290
3253	426806,573	1302244,696	52,682821	39,254238
3254	426798,672	1302240,968	52,682750	39,254181
3255	426792,610	1302237,024	52,682696	39,254122
3256	426785,959	1302234,046	52,682636	39,254077
3257	426779,358	1302231,539	52,682577	39,254039
3258	426772,506	1302230,722	52,682516	39,254026
3259	426762,214	1302229,155	52,682423	39,254001
3260	426748,571	1302226,474	52,682301	39,253959
3261	426731,127	1302222,893	52,682145	39,253904
3262	426721,955	1302220,435	52,682063	39,253866
3263	426703,751	1302217,705	52,681899	39,253822
3264	426693,919	1302213,778	52,681811	39,253763
3265	426685,968	1302210,478	52,681740	39,253713
3266	426662,573	1302208,449	52,681530	39,253679
3267	426646,809	1302206,791	52,681389	39,253652
3268	426643,899	1302162,063	52,681367	39,252990
3269	426641,518	1302155,365	52,681346	39,252891
3270	426639,318	1302153,187	52,681326	39,252858
3271	426636,297	1302150,209	52,681300	39,252814
3272	426606,311	1302136,911	52,681031	39,252613
3273	426578,815	1302124,711	52,680786	39,252428
3274	426538,556	1302103,246	52,680426	39,252104
3275	426509,480	1302092,060	52,680166	39,251934
3276	426504,569	1302089,824	52,680122	39,251900
3277	426498,077	1302089,156	52,680063	39,251889
3278	426482,424	1302090,492	52,679923	39,251907

3279	426456,709	1302089,371	52,679692	39,251886
3280	426445,526	1302089,148	52,679591	39,251881
3281	426440,375	1302081,765	52,679546	39,251771
3282	426424,722	1302072,154	52,679406	39,251627
3283	426409,959	1302065,670	52,679274	39,251528
3284	426399,446	1302063,435	52,679180	39,251494
3285	426385,363	1302059,855	52,679053	39,251438
3286	426371,940	1302058,955	52,678933	39,251423
3287	426361,238	1302060,317	52,678837	39,251441
3288	426343,484	1302057,058	52,678677	39,251391
3289	426336,253	1302058,188	52,678612	39,251406
3290	426330,422	1302060,704	52,678560	39,251442
3291	426325,501	1302061,966	52,678515	39,251460
3292	426317,349	1302063,567	52,678442	39,251483
3293	426313,338	1302063,435	52,678406	39,251480
3294	426308,567	1302059,780	52,678363	39,251425
3295	426303,876	1302056,200	52,678322	39,251372
3296	426297,615	1302053,288	52,678266	39,251328
3297	426293,134	1302052,175	52,678225	39,251310
3298	426288,893	1302051,275	52,678187	39,251296
3299	426279,271	1302053,519	52,678101	39,251328
3300	426269,429	1302055,078	52,678012	39,251350
3301	426262,277	1302054,187	52,677948	39,251335
3302	426253,325	1302051,053	52,677868	39,251288
3303	426247,514	1302048,817	52,677816	39,251254
3304	426236,141	1302043,158	52,677714	39,251168
3305	426218,978	1302032,195	52,677561	39,251003
3306	426212,436	1302021,759	52,677503	39,250848
3307	426209,566	1302017,354	52,677478	39,250782
3308	426205,445	1302014,104	52,677441	39,250734
3309	426197,483	1302012,883	52,677370	39,250714
3310	426188,981	1302013,642	52,677293	39,250724
3311	426176,969	1302012,801	52,677185	39,250710
3312	426169,247	1302010,400	52,677116	39,250673
3313	426154,274	1302006,036	52,676982	39,250606
3314	426145,602	1302003,042	52,676905	39,250561
3315	426129,049	1301995,213	52,676757	39,250442
3316	426109,774	1301986,948	52,676584	39,250317
3317	426078,958	1301970,168	52,676309	39,250064
3318	426069,556	1301966,143	52,676225	39,250003
3319	426061,954	1301960,550	52,676157	39,249919
3320	426055,693	1301954,289	52,676101	39,249826
3321	426045,631	1301944,447	52,676012	39,249679
3322	426033,548	1301933,484	52,675904	39,249515
3323	426029,747	1301929,689	52,675871	39,249458
3324	426023,036	1301926,555	52,675811	39,249411

3325	426014,314	1301925,664	52,675732	39,249396
3326	426003,802	1301924,319	52,675638	39,249375
3327	425992,399	1301920,739	52,675536	39,249320
3328	425972,875	1301910,287	52,675361	39,249162
3329	425927,565	1301880,977	52,674957	39,248722
3330	425916,113	1301872,192	52,674855	39,248590
3331	425882,746	1301848,863	52,674557	39,248240
3332	425866,973	1301839,351	52,674417	39,248097
3333	425840,287	1301826,623	52,674178	39,247905
3334	425824,543	1301822,176	52,674037	39,247837
3335	425807,440	1301818,530	52,673884	39,247780
3336	425788,206	1301814,282	52,673711	39,247714
3337	425775,453	1301811,147	52,673597	39,247666
3338	425769,862	1301811,147	52,673547	39,247665
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3340	425757,109	1301807,798	52,673432	39,247613
3341	425751,298	1301803,319	52,673381	39,247546
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3343	425736,765	1301785,649	52,673252	39,247283
3344	425732,804	1301782,299	52,673216	39,247233
3345	425723,792	1301777,152	52,673136	39,247155
3346	425714,240	1301773,316	52,673050	39,247097
3347	425691,125	1301765,372	52,672844	39,246976
3348	425676,872	1301757,106	52,672716	39,246852
3349	425665,149	1301747,058	52,672612	39,246701
3350	425651,807	1301723,086	52,672494	39,246345
3351	425642,094	1301711,504	52,672408	39,246172
3352	425619,930	1301694,428	52,672211	39,245916
3353	425594,734	1301678,903	52,671986	39,245683
3354	425554,526	1301654,369	52,671627	39,245314
3355	425549,695	1301651,103	52,671584	39,245265
3356	425541,073	1301640,280	52,671507	39,245103
3357	425526,750	1301626,190	52,671380	39,244893
3358	425513,787	1301618,807	52,671264	39,244782
3359	425493,873	1301612,991	52,671086	39,244693
3360	425475,089	1301612,100	52,670917	39,244677
3361	425456,975	1301613,668	52,670754	39,244697
3362	425443,862	1301613,791	52,670636	39,244697
3363	425426,758	1301605,237	52,670483	39,244568
3364	425417,526	1301596,905	52,670401	39,244443
3365	425411,205	1301590,809	52,670345	39,244352
3366	425405,494	1301583,739	52,670294	39,244246
3367	425399,973	1301577,775	52,670245	39,244157
3368	425395,302	1301573,345	52,670204	39,244091
3369	425389,220	1301569,064	52,670149	39,244027
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3371	425374,027	1301557,482	52,670014	39,243853
3372	425364,745	1301554,999	52,669931	39,243815
3373	425354,133	1301550,923	52,669836	39,243753
3374	425335,929	1301541,363	52,669673	39,243609
3375	425324,197	1301535,951	52,669568	39,243527
3376	425314,504	1301527,619	52,669482	39,243403
3377	425301,972	1301516,524	52,669370	39,243237
3378	425294,990	1301513,249	52,669308	39,243187
3379	425287,099	1301512,787	52,669237	39,243179
3380	425273,916	1301514,156	52,669119	39,243197
3381	425266,734	1301514,156	52,669054	39,243196
3382	425263,474	1301512,119	52,669025	39,243166
3383	425259,053	1301506,592	52,668986	39,243083
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3385	425247,730	1301495,703	52,668885	39,242921
3386	425242,459	1301495,926	52,668838	39,242923
3387	425235,948	1301496,404	52,668779	39,242929
3388	425221,085	1301499,332	52,668645	39,242970
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3392	425199,160	1301491,314	52,668449	39,242848
3393	425196,139	1301487,668	52,668422	39,242794
3394	425190,958	1301484,319	52,668376	39,242744
3395	425184,227	1301483,411	52,668316	39,242729
3396	425175,875	1301484,995	52,668240	39,242751
3397	425168,293	1301485,218	52,668172	39,242753
3398	425155,591	1301483,213	52,668058	39,242722
3399	425152,850	1301481,646	52,668034	39,242698
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3401	425150,990	1301470,963	52,668018	39,242540
3402	425149,759	1301465,255	52,668008	39,242455
3403	425146,068	1301458,796	52,667975	39,242359
3404	425141,578	1301458,103	52,667935	39,242348
3405	425137,257	1301458,127	52,667896	39,242348
3406	425134,446	1301458,779	52,667871	39,242357
3407	425132,606	1301458,606	52,667854	39,242354
3408	425130,925	1301455,818	52,667839	39,242313
3409	425130,055	1301447,321	52,667832	39,242187
3410	425132,055	1301439,319	52,667851	39,242069
3411	425134,586	1301431,515	52,667874	39,241954
3412	425135,236	1301428,034	52,667881	39,241903
3413	425133,556	1301423,043	52,667866	39,241829
3414	425129,235	1301415,949	52,667828	39,241723
3415	425121,753	1301409,820	52,667761	39,241632
3416	425111,021	1301407,287	52,667665	39,241592

3417	425099,298	1301407,526	52,667560	39,241594
3418	425089,896	1301408,673	52,667475	39,241610
3419	425085,666	1301409,704	52,667437	39,241624
3420	425079,284	1301417,219	52,667379	39,241734
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3422	425061,340	1301433,619	52,667216	39,241974
3423	425050,668	1301438,610	52,667120	39,242046
3424	425045,377	1301441,324	52,667072	39,242085
3425	425041,626	1301445,283	52,667038	39,242143
3426	425037,645	1301447,181	52,667002	39,242171
3427	425032,424	1301447,609	52,666955	39,242176
3428	425025,803	1301447,197	52,666895	39,242169
3429	425022,122	1301448,212	52,666862	39,242184
3430	425019,641	1301449,730	52,666840	39,242206
3431	425018,471	1301450,917	52,666829	39,242223
3432	425014,580	1301451,998	52,666794	39,242238
3433	425007,909	1301454,217	52,666734	39,242270
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3436	424998,667	1301458,796	52,666651	39,242336
3437	424997,297	1301463,126	52,666638	39,242400
3438	424996,016	1301467,202	52,666626	39,242460
3439	424992,716	1301470,295	52,666596	39,242505
3440	424988,075	1301471,772	52,666554	39,242526
3441	424983,384	1301471,813	52,666512	39,242526
3442	424980,523	1301472,687	52,666486	39,242539
3443	424976,792	1301475,764	52,666452	39,242584
3444	424971,311	1301477,736	52,666403	39,242612
3445	424958,948	1301480,491	52,666292	39,242651
3446	424953,737	1301482,306	52,666245	39,242677
3447	424949,036	1301483,898	52,666202	39,242700
3448	424945,856	1301486,843	52,666173	39,242743
3449	424942,825	1301489,450	52,666146	39,242781
3450	424938,694	1301490,968	52,666109	39,242802
3451	424931,763	1301493,195	52,666046	39,242834
3452	424929,132	1301495,389	52,666022	39,242866
3453	424922,721	1301498,268	52,665964	39,242908
3454	424913,689	1301500,842	52,665883	39,242945
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3456	424892,274	1301512,251	52,665689	39,243110
3457	424886,733	1301513,802	52,665640	39,243132
3458	424881,352	1301516,384	52,665591	39,243169
3459	424878,731	1301518,355	52,665567	39,243198
3460	424873,740	1301519,947	52,665522	39,243221
3461	424870,900	1301521,399	52,665497	39,243242
3462	424868,949	1301524,864	52,665479	39,243293

3463	424865,859	1301526,728	52,665451	39,243320
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3472	424760,566	1301536,512	52,664504	39,243448
3473	424754,825	1301536,801	52,664452	39,243451
3474	424747,863	1301539,944	52,664389	39,243497
3475	424741,892	1301540,381	52,664336	39,243502
3476	424735,341	1301540,158	52,664277	39,243498
3477	424729,349	1301539,737	52,664223	39,243491
3478	424713,596	1301545,446	52,664081	39,243573
3479	424703,834	1301549,315	52,663993	39,243628
3480	424698,913	1301550,651	52,663948	39,243647
3481	424695,702	1301551,080	52,663919	39,243653
3482	424689,321	1301549,274	52,663862	39,243625
3483	424682,109	1301548,820	52,663798	39,243618
3484	424671,307	1301550,206	52,663700	39,243636
3485	424661,415	1301552,738	52,663611	39,243672
3486	424643,461	1301559,750	52,663449	39,243773
3487	424641,761	1301558,645	52,663434	39,243756
3488	424639,410	1301558,645	52,663413	39,243756
3489	424636,610	1301561,557	52,663387	39,243799
3490	424631,649	1301564,667	52,663343	39,243844
3491	424625,537	1301567,364	52,663287	39,243883
3492	424619,326	1301568,668	52,663232	39,243901
3493	424605,943	1301571,621	52,663111	39,243943
3494	424597,421	1301573,188	52,663034	39,243964
3495	424589,940	1301572,058	52,662967	39,243947
3496	424582,918	1301571,844	52,662904	39,243942
3497	424573,946	1301573,914	52,662823	39,243971
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3499	424564,004	1301577,395	52,662734	39,244021
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3501	424556,923	1301589,274	52,662669	39,244196
3502	424556,102	1301590,512	52,662661	39,244214
3503	424554,192	1301591,997	52,662644	39,244236
3504	424552,982	1301593,952	52,662633	39,244264
3505	424551,201	1301598,423	52,662617	39,244330
3506	424548,071	1301602,894	52,662588	39,244396
3507	424544,070	1301608,000	52,662552	39,244471
3508	424539,899	1301610,417	52,662514	39,244506

3509	424535,468	1301612,570	52,662474	39,244537
3510	424533,598	1301616,349	52,662457	39,244592
3511	424532,027	1301621,488	52,662442	39,244668
3512	424529,447	1301625,802	52,662418	39,244731
3513	424526,876	1301627,304	52,662395	39,244753
3514	424523,765	1301629,077	52,662367	39,244779
3515	424518,324	1301630,801	52,662318	39,244804
3516	424516,714	1301632,187	52,662303	39,244824
3517	424514,263	1301634,406	52,662281	39,244856
3518	424509,883	1301637,203	52,662242	39,244897
3519	424503,091	1301643,753	52,662180	39,244993
3520	424481,096	1301656,671	52,661981	39,245180
3521	424472,625	1301660,581	52,661905	39,245236
3522	424465,213	1301665,457	52,661838	39,245307
3523	424459,782	1301670,662	52,661788	39,245383
3524	424455,521	1301673,805	52,661750	39,245429
3525	424449,690	1301677,170	52,661697	39,245478
3526	424442,998	1301679,720	52,661637	39,245515
3527	424440,188	1301681,724	52,661611	39,245544
3528	424438,667	1301686,484	52,661597	39,245614
3529	424436,157	1301688,150	52,661574	39,245638
3530	424432,446	1301690,336	52,661541	39,245670
3531	424427,765	1301690,864	52,661499	39,245677
3532	424420,673	1301694,750	52,661435	39,245733
3533	424418,153	1301698,412	52,661412	39,245787
3534	424417,123	1301700,070	52,661402	39,245811
3535	424408,201	1301704,748	52,661322	39,245879
3536	424402,990	1301707,173	52,661274	39,245914
3537	424394,398	1301715,777	52,661196	39,246040
3538	424385,156	1301721,634	52,661113	39,246125
3539	424380,325	1301724,043	52,661069	39,246160
3540	424375,964	1301724,076	52,661030	39,246160
3541	424371,673	1301725,297	52,660991	39,246177
3542	424368,212	1301727,640	52,660960	39,246211
3543	424365,712	1301732,424	52,660937	39,246281
3544	424357,890	1301748,090	52,660865	39,246512
3545	424354,569	1301749,063	52,660835	39,246526
3546	424348,588	1301746,629	52,660782	39,246489
3547	424342,047	1301744,773	52,660723	39,246460
3548	424337,916	1301744,584	52,660686	39,246457
3549	424327,944	1301747,529	52,660596	39,246499
3550	424314,851	1301749,335	52,660478	39,246523
3551	424310,540	1301749,104	52,660440	39,246519
3552	424293,046	1301749,814	52,660282	39,246527
3553	424286,095	1301751,612	52,660220	39,246553
3554	424272,972	1301751,158	52,660102	39,246544

3555	424263,230	1301750,927	52,660014	39,246539
3556	424256,478	1301749,789	52,659954	39,246521
3557	424251,937	1301750,243	52,659913	39,246527
3558	424248,507	1301750,474	52,659882	39,246530
3559	424244,246	1301750,927	52,659844	39,246536
3560	424219,470	1301748,420	52,659622	39,246495
3561	424211,549	1301747,743	52,659550	39,246484
3562	424200,636	1301745,070	52,659453	39,246443
3563	424196,115	1301740,764	52,659412	39,246378
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3565	424190,014	1301731,715	52,659358	39,246244
3566	424186,383	1301728,869	52,659326	39,246201
3567	424183,563	1301727,912	52,659301	39,246186
3568	424178,112	1301728,415	52,659252	39,246193
3569	424173,791	1301730,147	52,659213	39,246218
3570	424167,029	1301726,938	52,659152	39,246169
3571	424163,579	1301722,830	52,659122	39,246108
3572	424158,637	1301719,250	52,659078	39,246054
3573	424153,206	1301718,805	52,659029	39,246047
3574	424146,825	1301719,720	52,658971	39,246059
3575	424141,274	1301720,603	52,658922	39,246072
3576	424137,863	1301719,753	52,658891	39,246059
3577	424134,932	1301718,285	52,658865	39,246036
3578	424133,122	1301715,670	52,658849	39,245998
3579	424130,591	1301715,266	52,658826	39,245991
3580	424128,981	1301717,798	52,658811	39,246028
3581	424126,791	1301721,535	52,658791	39,246083
3582	424125,050	1301722,748	52,658776	39,246101
3583	424120,479	1301719,844	52,658735	39,246057
3584	424115,068	1301715,876	52,658686	39,245998
3585	424111,487	1301714,531	52,658654	39,245977
3586	424108,507	1301712,832	52,658628	39,245952
3587	424105,596	1301708,361	52,658602	39,245885
3588	424099,695	1301701,135	52,658550	39,245777
3589	424094,974	1301698,322	52,658508	39,245735
3590	424090,933	1301697,200	52,658471	39,245718
3591	424087,562	1301695,517	52,658441	39,245693
3592	424085,672	1301692,085	52,658425	39,245642
3593	424082,581	1301689,635	52,658397	39,245605
3594	424076,130	1301688,530	52,658339	39,245588
3595	424069,748	1301684,389	52,658282	39,245525
3596	424062,387	1301683,935	52,658216	39,245517
3597	424056,836	1301684,149	52,658166	39,245520
3598	424048,324	1301680,792	52,658090	39,245469
3599	424038,802	1301676,948	52,658005	39,245411
3600	424030,820	1301672,617	52,657934	39,245345

3601	424022,288	1301668,575	52,657857	39,245284
3602	424016,337	1301662,190	52,657804	39,245189
3603	424010,546	1301658,255	52,657753	39,245130
3604	424009,976	1301657,413	52,657748	39,245117
3605	423998,913	1301649,288	52,657649	39,244996
3606	423994,772	1301643,563	52,657612	39,244910
3607	423989,791	1301639,257	52,657568	39,244846
3608	423985,560	1301634,604	52,657531	39,244777
3609	423972,638	1301626,223	52,657415	39,244651
3610	423966,166	1301619,780	52,657358	39,244554
3611	423952,743	1301611,589	52,657238	39,244431
3612	423917,916	1301590,182	52,656927	39,244110
3613	423915,666	1301580,118	52,656908	39,243960
3614	423914,775	1301575,416	52,656900	39,243891
3615	423910,744	1301570,276	52,656864	39,243814
3616	423906,043	1301568,932	52,656822	39,243794
3617	423897,772	1301567,142	52,656748	39,243766
3618	423890,350	1301564,007	52,656682	39,243718
3619	423884,129	1301555,073	52,656627	39,243585
3620	423877,197	1301547,467	52,656565	39,243472
3621	423870,046	1301537,848	52,656502	39,243329
3622	423861,784	1301526,753	52,656429	39,243164
3623	423855,783	1301515,485	52,656376	39,242996
3624	423846,521	1301506,476	52,656293	39,242862
3625	423839,509	1301498,722	52,656231	39,242746
3626	423828,497	1301493,220	52,656133	39,242663
3627	423825,256	1301491,347	52,656104	39,242635
3628	423821,055	1301489,376	52,656066	39,242605
3629	423817,815	1301486,365	52,656037	39,242560
3630	423815,034	1301483,065	52,656013	39,242511
3631	423808,903	1301474,651	52,655958	39,242385
3632	423801,621	1301467,202	52,655894	39,242274
3633	423796,010	1301460,685	52,655844	39,242177
3634	423785,938	1301450,884	52,655754	39,242031
3635	423781,947	1301444,153	52,655719	39,241931
3636	423777,186	1301437,149	52,655677	39,241826
3637	423771,745	1301432,662	52,655628	39,241759
3638	423766,494	1301427,473	52,655582	39,241682
3639	423762,683	1301423,109	52,655548	39,241617
3640	423752,401	1301411,486	52,655457	39,241443
3641	423745,689	1301402,131	52,655397	39,241304
3642	423739,368	1301394,773	52,655341	39,241194
3643	423734,477	1301387,967	52,655298	39,241093
3644	423725,275	1301377,301	52,655216	39,240934
3645	423718,663	1301368,235	52,655158	39,240799
3646	423706,551	1301351,992	52,655050	39,240557

3647	423700,690	1301342,159	52,654998	39,240411
3648	423699,339	1301338,653	52,654987	39,240359
3649	423699,579	1301334,091	52,654989	39,240291
3650	423698,899	1301331,245	52,654983	39,240249
3651	423697,749	1301329,067	52,654973	39,240217
3652	423693,838	1301326,444	52,654938	39,240178
3653	423691,448	1301325,322	52,654917	39,240161
3654	423689,647	1301325,611	52,654901	39,240165
3655	423687,847	1301326,386	52,654885	39,240176
3656	423685,956	1301326,312	52,654868	39,240174
3657	423683,286	1301325,660	52,654844	39,240164
3658	423681,746	1301323,111	52,654830	39,240126
3659	423678,695	1301320,950	52,654803	39,240094
3660	423671,913	1301315,209	52,654742	39,240008
3661	423669,223	1301311,711	52,654719	39,239956
3662	423662,982	1301302,158	52,654663	39,239814
3663	423656,850	1301294,610	52,654609	39,239701
3664	423653,019	1301289,413	52,654575	39,239624
3665	423649,709	1301285,948	52,654546	39,239572
3666	423642,557	1301282,211	52,654482	39,239516
3667	423637,666	1301279,077	52,654438	39,239469
3668	423634,125	1301271,859	52,654407	39,239362
3669	423630,855	1301265,581	52,654378	39,239269
3670	423625,193	1301258,115	52,654328	39,239157
3671	423621,493	1301251,615	52,654295	39,239061
3672	423619,242	1301245,774	52,654276	39,238974
3673	423617,722	1301240,948	52,654263	39,238903
3674	423614,151	1301237,162	52,654231	39,238846
3675	423611,981	1301232,386	52,654212	39,238775
3676	423611,611	1301228,459	52,654209	39,238717
3677	423608,780	1301224,714	52,654184	39,238661
3678	423603,879	1301220,490	52,654140	39,238598
3679	423597,077	1301206,277	52,654080	39,238387
3680	423601,428	1301203,258	52,654120	39,238343
3681	423606,559	1301198,093	52,654166	39,238268
3682	423606,800	1301193,193	52,654169	39,238195
3683	423604,299	1301187,807	52,654147	39,238115
3684	423601,418	1301182,981	52,654121	39,238043
3685	423596,127	1301173,907	52,654075	39,237909
3686	423594,477	1301169,642	52,654060	39,237845
3687	423592,847	1301166,424	52,654046	39,237798
3688	423589,496	1301162,836	52,654016	39,237744
3689	423584,515	1301157,086	52,653972	39,237658
3690	423576,203	1301150,396	52,653898	39,237558
3691	423569,131	1301145,224	52,653835	39,237481
3692	423564,460	1301141,743	52,653793	39,237428

3693	423562,530	1301137,865	52,653776	39,237371
3694	423559,659	1301134,467	52,653751	39,237320
3695	423554,038	1301131,753	52,653701	39,237279
3696	423550,698	1301129,121	52,653671	39,237240
3697	423547,907	1301124,576	52,653646	39,237172
3698	423545,967	1301121,400	52,653629	39,237125
3699	423543,386	1301117,580	52,653606	39,237068
3700	423541,636	1301116,450	52,653591	39,237051
3701	423538,665	1301112,961	52,653564	39,236999
3702	423537,685	1301109,546	52,653556	39,236949
3703	423537,255	1301102,047	52,653553	39,236838
3704	423535,894	1301098,360	52,653541	39,236783
3705	423532,844	1301095,629	52,653514	39,236742
3706	423524,752	1301092,552	52,653441	39,236695
3707	423516,190	1301084,732	52,653365	39,236579
3708	423509,289	1301076,895	52,653304	39,236462
3709	423501,237	1301073,538	52,653232	39,236411
3710	423498,356	1301074,123	52,653206	39,236419
3711	423496,266	1301074,239	52,653187	39,236420
3712	423487,634	1301071,129	52,653110	39,236373
3713	423484,994	1301065,437	52,653086	39,236289
3714	423477,872	1301059,992	52,653023	39,236207
3715	423474,211	1301052,601	52,652991	39,236097
3716	423469,010	1301045,581	52,652945	39,235993
3717	423462,669	1301041,283	52,652888	39,235928
3718	423458,908	1301037,958	52,652855	39,235879
3719	423452,136	1301028,051	52,652795	39,235731
3720	423448,786	1301021,773	52,652765	39,235638
3721	423446,165	1301012,476	52,652742	39,235500
3722	423443,905	1301009,564	52,652722	39,235457
3723	423439,444	1301006,991	52,652683	39,235418
3724	423433,362	1301004,739	52,652628	39,235384
3725	423427,531	1301001,373	52,652576	39,235333
3726	423420,280	1300996,159	52,652511	39,235255
3727	423416,059	1300992,835	52,652474	39,235205
3728	423414,058	1300989,717	52,652456	39,235159
3729	423410,168	1300984,223	52,652422	39,235077
3730	423405,977	1300979,149	52,652384	39,235002
3731	423403,256	1300978,943	52,652360	39,234998
3732	423400,105	1300976,419	52,652332	39,234960
3733	423397,115	1300972,080	52,652305	39,234896
3734	423392,944	1300968,021	52,652268	39,234835
3735	423386,032	1300965,719	52,652207	39,234800
3736	423379,651	1300964,358	52,652149	39,234779
3737	423371,779	1300962,560	52,652079	39,234751
3738	423368,649	1300960,894	52,652051	39,234726

3739	423367,278	1300958,328	52,652039	39,234688
3740	423367,688	1300954,418	52,652043	39,234630
3741	423366,108	1300949,048	52,652029	39,234551
3742	423359,827	1300943,257	52,651973	39,234464
3743	423346,914	1300935,775	52,651858	39,234352
3744	423341,673	1300930,545	52,651811	39,234274
3745	423324,989	1300917,527	52,651663	39,234079
3746	423313,497	1300909,501	52,651560	39,233958
3747	423304,695	1300905,549	52,651481	39,233899
3748	423299,774	1300905,912	52,651437	39,233903
3749	423285,441	1300915,531	52,651307	39,234043
3750	423279,180	1300906,828	52,651252	39,233914
3751	423252,414	1300882,789	52,651014	39,233554
3752	423238,591	1300875,357	52,650890	39,233442
3753	423233,460	1300875,200	52,650844	39,233439
3754	423231,949	1300876,446	52,650830	39,233457
3755	423229,319	1300880,075	52,650806	39,233511
3756	423224,868	1300881,725	52,650766	39,233534
3757	423217,836	1300881,775	52,650703	39,233534
3758	423214,996	1300882,550	52,650677	39,233545
3759	423212,635	1300884,274	52,650656	39,233570
3760	423210,235	1300887,071	52,650634	39,233611
3761	423199,803	1300888,085	52,650540	39,233624
3762	423183,309	1300897,250	52,650391	39,233757
3763	423175,487	1300902,852	52,650321	39,233839
3764	423168,826	1300903,957	52,650261	39,233854
3765	423161,054	1300907,587	52,650190	39,233907
3766	423156,583	1300908,040	52,650150	39,233913
3767	423150,572	1300906,242	52,650096	39,233885
3768	423130,148	1300910,103	52,649912	39,233939
3769	423116,705	1300909,690	52,649792	39,233931
3770	423104,032	1300914,566	52,649677	39,234001
3771	423095,530	1300920,381	52,649600	39,234085
3772	423091,859	1300920,810	52,649567	39,234091
3773	423083,758	1300921,289	52,649495	39,234097
3774	423072,765	1300924,044	52,649396	39,234136
3775	423062,193	1300927,954	52,649300	39,234192
3776	423041,959	1300938,183	52,649117	39,234340
3777	423026,706	1300943,191	52,648980	39,234412
3778	423016,023	1300947,282	52,648883	39,234471
3779	422998,680	1300952,752	52,648727	39,234549
3780	422994,209	1300951,646	52,648687	39,234532
3781	422990,188	1300951,646	52,648651	39,234531
3782	422984,146	1300954,113	52,648596	39,234567
3783	422983,726	1300957,503	52,648592	39,234617
3784	422974,384	1300960,481	52,648508	39,234659

3785	422948,939	1300965,785	52,648279	39,234734
3786	422937,547	1300971,708	52,648176	39,234819
3787	422930,535	1300975,099	52,648113	39,234868
3788	422920,423	1300978,696	52,648022	39,234920
3789	422912,461	1300979,232	52,647950	39,234927
3790	422890,717	1300991,375	52,647753	39,235103
3791	422878,444	1301000,919	52,647642	39,235242
3792	422864,911	1301009,375	52,647520	39,235365
3793	422864,671	1301004,772	52,647518	39,235297
3794	422861,580	1300998,840	52,647491	39,235209
3795	422858,270	1300994,930	52,647462	39,235150
3796	422841,456	1300982,639	52,647312	39,234966
3797	422808,639	1300963,368	52,647019	39,234676
3798	422783,424	1300946,094	52,646794	39,234417
3799	422777,042	1300942,704	52,646737	39,234366
3800	422768,450	1300941,640	52,646659	39,234349
3801	422757,278	1300945,063	52,646559	39,234398
3802	422752,187	1300950,797	52,646512	39,234482
3803	422750,317	1300956,126	52,646495	39,234560
3804	422750,296	1300959,706	52,646495	39,234613
3805	422752,887	1300962,387	52,646518	39,234653
3806	422759,819	1300964,177	52,646580	39,234681
3807	422763,639	1300965,109	52,646614	39,234695
3808	422775,862	1300974,909	52,646723	39,234842
3809	422787,154	1300988,306	52,646823	39,235042
3810	422795,586	1300996,984	52,646898	39,235171
3811	422805,178	1301012,113	52,646983	39,235396
3812	422819,381	1301032,143	52,647109	39,235694
3813	422824,122	1301037,307	52,647151	39,235771
3814	422826,913	1301039,996	52,647176	39,235811
3815	422830,604	1301039,996	52,647209	39,235812
3816	422861,020	1301021,881	52,647484	39,235549
3817	422863,371	1301019,868	52,647505	39,235520
3818	422865,381	1301015,834	52,647523	39,235460
3819	422865,371	1301010,835	52,647524	39,235386
3820	422879,334	1301002,132	52,647650	39,235260
3821	422891,597	1300992,596	52,647761	39,235121
3822	422913,041	1300980,634	52,647955	39,234948
3823	422920,823	1300980,147	52,648025	39,234942
3824	422931,145	1300976,468	52,648118	39,234889
3825	422938,227	1300973,045	52,648182	39,234839
3826	422949,529	1300967,163	52,648284	39,234754
3827	422974,804	1300961,917	52,648512	39,234681
3828	422984,587	1300958,790	52,648600	39,234636
3829	422988,847	1300961,719	52,648638	39,234680
3830	422993,989	1300960,374	52,648684	39,234661

3831	422998,019	1300957,462	52,648721	39,234618
3832	422998,890	1300954,261	52,648729	39,234571
3833	423016,553	1300948,693	52,648888	39,234492
3834	423027,236	1300944,601	52,648984	39,234433
3835	423042,589	1300939,544	52,649123	39,234360
3836	423062,833	1300929,307	52,649306	39,234212
3837	423073,236	1300925,471	52,649400	39,234157
3838	423084,058	1300922,757	52,649497	39,234119
3839	423092,010	1300922,303	52,649569	39,234113
3840	423096,220	1300921,726	52,649606	39,234105
3841	423104,802	1300915,853	52,649684	39,234020
3842	423117,115	1300911,150	52,649795	39,233952
3843	423130,348	1300911,588	52,649914	39,233961
3844	423150,832	1300907,719	52,650099	39,233907
3845	423155,463	1300909,822	52,650140	39,233939
3846	423161,944	1300909,154	52,650198	39,233930
3847	423169,056	1300905,442	52,650262	39,233876
3848	423176,218	1300904,172	52,650327	39,233858
3849	423184,149	1300898,496	52,650399	39,233776
3850	423200,393	1300889,480	52,650546	39,233645
3851	423209,745	1300888,605	52,650630	39,233634
3852	423211,265	1300890,841	52,650643	39,233667
3853	423213,856	1300895,089	52,650666	39,233730
3854	423219,967	1300901,606	52,650720	39,233827
3855	423228,009	1300909,426	52,650792	39,233944
3856	423233,450	1300914,145	52,650840	39,234015
3857	423240,001	1300924,135	52,650898	39,234163
3858	423244,032	1300929,060	52,650934	39,234237
3859	423248,053	1300929,282	52,650970	39,234240
3860	423254,454	1300928,985	52,651028	39,234237
3861	423260,235	1300927,905	52,651080	39,234222
3862	423268,867	1300925,570	52,651157	39,234189
3863	423273,328	1300925,702	52,651198	39,234191
3864	423277,799	1300925,034	52,651238	39,234182
3865	423281,760	1300923,384	52,651274	39,234159
3866	423283,560	1300921,190	52,651290	39,234126
3867	423286,031	1300916,941	52,651312	39,234064
3868	423300,444	1300907,273	52,651443	39,233923
3869	423304,595	1300907,059	52,651480	39,233921
3870	423312,807	1300910,829	52,651554	39,233978
3871	423324,119	1300918,748	52,651655	39,234097
3872	423340,713	1300931,699	52,651802	39,234290
3873	423346,074	1300937,020	52,651850	39,234370
3874	423358,997	1300944,511	52,651966	39,234483
3875	423364,928	1300949,996	52,652018	39,234565
3876	423366,198	1300954,665	52,652029	39,234634

3877	423365,848	1300958,840	52,652026	39,234695
3878	423367,738	1300962,106	52,652042	39,234744
3879	423371,359	1300964,004	52,652075	39,234772
3880	423379,331	1300965,827	52,652146	39,234801
3881	423385,672	1300967,180	52,652203	39,234822
3882	423392,304	1300969,382	52,652263	39,234855
3883	423396,004	1300973,086	52,652295	39,234910
3884	423399,085	1300977,532	52,652323	39,234977
3885	423402,916	1300980,420	52,652357	39,235020
3886	423405,537	1300980,618	52,652380	39,235023
3887	423408,977	1300985,130	52,652411	39,235090
3888	423412,828	1300990,575	52,652445	39,235171
3889	423415,039	1300993,940	52,652464	39,235222
3890	423419,389	1300997,372	52,652503	39,235273
3891	423426,741	1301002,643	52,652569	39,235352
3892	423432,792	1301006,133	52,652623	39,235404
3893	423438,874	1301008,385	52,652677	39,235439
3894	423443,015	1301010,777	52,652714	39,235475
3895	423444,885	1301013,277	52,652731	39,235512
3896	423447,425	1301022,417	52,652753	39,235647
3897	423450,876	1301028,859	52,652783	39,235743
3898	423457,838	1301039,023	52,652845	39,235894
3899	423461,789	1301042,496	52,652880	39,235946
3900	423468,060	1301046,744	52,652936	39,236010
3901	423472,961	1301053,426	52,652979	39,236109
3902	423476,822	1301061,073	52,653013	39,236223
3903	423483,923	1301066,509	52,653077	39,236304
3904	423486,744	1301072,366	52,653101	39,236391
3905	423495,046	1301076,276	52,653176	39,236450
3906	423494,966	1301081,143	52,653175	39,236522
3907	423503,017	1301088,081	52,653246	39,236626
3908	423507,718	1301092,775	52,653288	39,236696
3909	423510,479	1301095,505	52,653313	39,236737
3910	423512,309	1301100,141	52,653329	39,236806
3911	423515,320	1301106,642	52,653355	39,236902
3912	423518,681	1301108,655	52,653385	39,236932
3913	423524,952	1301114,957	52,653441	39,237027
3914	423527,943	1301120,550	52,653467	39,237110
3915	423528,813	1301124,147	52,653475	39,237163
3916	423531,113	1301127,455	52,653495	39,237212
3917	423533,664	1301131,019	52,653518	39,237265
3918	423536,344	1301133,700	52,653541	39,237305
3919	423539,185	1301138,789	52,653566	39,237381
3920	423540,935	1301145,620	52,653582	39,237482
3921	423547,247	1301151,749	52,653638	39,237574
3922	423559,569	1301162,102	52,653747	39,237728

3923	423564,561	1301168,528	52,653792	39,237824
3924	423566,961	1301172,595	52,653813	39,237885
3925	423568,601	1301177,050	52,653827	39,237951
3926	423571,882	1301183,665	52,653856	39,238049
3927	423572,222	1301190,884	52,653858	39,238156
3928	423573,392	1301195,247	52,653868	39,238220
3929	423574,143	1301202,589	52,653875	39,238329
3930	423577,943	1301205,947	52,653908	39,238379
3931	423580,484	1301207,489	52,653931	39,238402
3932	423590,316	1301207,489	52,654019	39,238404
3933	423595,547	1301206,549	52,654066	39,238391
3934	423602,769	1301221,513	52,654130	39,238613
3935	423607,730	1301225,786	52,654174	39,238677
3936	423610,290	1301229,193	52,654197	39,238728
3937	423610,560	1301232,889	52,654199	39,238782
3938	423612,971	1301238,094	52,654220	39,238860
3939	423616,502	1301241,848	52,654251	39,238916
3940	423617,832	1301246,286	52,654263	39,238981
3941	423620,152	1301252,299	52,654283	39,239071
3942	423623,973	1301258,990	52,654317	39,239170
3943	423629,624	1301266,447	52,654367	39,239281
3944	423632,745	1301272,452	52,654395	39,239370
3945	423634,265	1301279,497	52,654408	39,239475
3946	423631,625	1301281,238	52,654384	39,239500
3947	423629,754	1301285,247	52,654366	39,239559
3948	423630,855	1301291,599	52,654376	39,239653
3949	423634,445	1301303,156	52,654407	39,239824
3950	423636,266	1301305,705	52,654423	39,239862
3951	423638,776	1301311,389	52,654445	39,239947
3952	423644,818	1301324,481	52,654498	39,240141
3953	423656,900	1301343,042	52,654605	39,240417
3954	423673,894	1301365,405	52,654756	39,240750
3955	423690,898	1301390,013	52,654906	39,241116
3956	423713,142	1301418,457	52,655103	39,241540
3957	423733,697	1301449,837	52,655285	39,242007
3958	423745,049	1301469,602	52,655385	39,242301
3959	423766,224	1301496,420	52,655573	39,242700
3960	423779,556	1301514,470	52,655691	39,242969
3961	423791,249	1301529,962	52,655794	39,243200
3962	423799,391	1301539,581	52,655867	39,243343
3963	423801,211	1301542,418	52,655883	39,243386
3964	423802,991	1301549,158	52,655898	39,243485
3965	423801,871	1301565,120	52,655887	39,243721
3966	423800,161	1301578,055	52,655870	39,243912
3967	423798,020	1301584,812	52,655850	39,244011
3968	423794,920	1301591,568	52,655822	39,244111

3969	423792,199	1301596,237	52,655797	39,244179
3970	423788,358	1301603,001	52,655762	39,244279
3971	423784,978	1301608,536	52,655731	39,244360
3972	423779,696	1301613,131	52,655683	39,244427
3973	423767,384	1301619,401	52,655572	39,244518
3974	423762,183	1301622,090	52,655525	39,244557
3975	423749,490	1301626,858	52,655410	39,244625
3976	423738,308	1301629,770	52,655309	39,244666
3977	423729,586	1301630,884	52,655231	39,244682
3978	423722,204	1301634,018	52,655164	39,244727
3979	423713,032	1301638,712	52,655081	39,244795
3980	423708,851	1301640,808	52,655044	39,244825
3981	423698,809	1301644,668	52,654953	39,244880
3982	423691,068	1301649,379	52,654883	39,244949
3983	423686,036	1301650,468	52,654838	39,244964
3984	423680,815	1301651,259	52,654791	39,244975
3985	423676,364	1301652,810	52,654750	39,244997
3986	423668,333	1301654,889	52,654678	39,245027
3987	423661,601	1301656,836	52,654617	39,245054
3988	423649,709	1301654,543	52,654511	39,245019
3989	423643,167	1301655,260	52,654452	39,245028
3990	423636,536	1301656,828	52,654392	39,245050
3991	423632,455	1301658,659	52,654355	39,245077
3992	423626,254	1301664,434	52,654299	39,245161
3993	423621,333	1301666,446	52,654255	39,245190
3994	423617,082	1301667,337	52,654216	39,245203
3995	423611,491	1301666,892	52,654166	39,245195
3996	423606,569	1301665,556	52,654122	39,245175
3997	423595,607	1301668,237	52,654023	39,245213
3998	423590,686	1301670,472	52,653979	39,245245
3999	423588,676	1301676,065	52,653960	39,245327
4000	423590,246	1301680,536	52,653974	39,245393
4001	423593,607	1301686,451	52,654004	39,245481
4002	423596,387	1301689,289	52,654028	39,245524
4003	423600,288	1301690,774	52,654063	39,245546
4004	423604,849	1301691,120	52,654104	39,245552
4005	423610,920	1301690,510	52,654159	39,245544
4006	423615,751	1301689,429	52,654202	39,245529
4007	423621,923	1301688,051	52,654258	39,245509
4008	423628,174	1301687,251	52,654314	39,245499
4009	423640,687	1301683,547	52,654427	39,245446
4010	423652,069	1301681,378	52,654529	39,245416
4011	423665,732	1301679,571	52,654652	39,245391
4012	423680,535	1301677,946	52,654786	39,245369
4013	423692,478	1301675,768	52,654893	39,245339
4014	423701,020	1301674,193	52,654970	39,245317

4015	423715,253	1301672,567	52,655098	39,245295
4016	423730,636	1301671,511	52,655236	39,245282
4017	423750,160	1301671,371	52,655412	39,245283
4018	423774,985	1301669,581	52,655635	39,245260
4019	423788,398	1301667,568	52,655756	39,245233
4020	423807,863	1301665,102	52,655931	39,245199
4021	423820,225	1301662,891	52,656042	39,245169
4022	423830,847	1301661,299	52,656138	39,245147
4023	423843,870	1301660,408	52,656255	39,245136
4024	423860,424	1301657,950	52,656404	39,245102
4025	423870,686	1301654,328	52,656496	39,245050
4026	423919,196	1301598,555	52,656938	39,244233
4027	423918,196	1301591,997	52,656929	39,244136
4028	423951,963	1301612,867	52,657231	39,244450
4029	423965,316	1301621,018	52,657350	39,244573
4030	423971,768	1301627,444	52,657407	39,244669
4031	423984,670	1301635,817	52,657522	39,244794
4032	423988,761	1301640,354	52,657559	39,244862
4033	423993,712	1301644,635	52,657603	39,244926
4034	423997,933	1301650,435	52,657640	39,245012
4035	424009,236	1301658,709	52,657741	39,245136
4036	424009,806	1301659,550	52,657746	39,245149
4037	424015,427	1301663,378	52,657796	39,245206
4038	424021,518	1301669,870	52,657850	39,245303
4039	424030,160	1301673,962	52,657928	39,245365
4040	424038,202	1301678,325	52,657999	39,245431
4041	424047,764	1301682,194	52,658085	39,245489
4042	424056,726	1301685,659	52,658165	39,245542
4043	424062,397	1301685,436	52,658216	39,245540
4044	424069,448	1301685,873	52,658279	39,245547
4045	424075,730	1301689,982	52,658335	39,245609
4046	424082,131	1301691,079	52,658393	39,245626
4047	424084,602	1301693,141	52,658415	39,245657
4048	424086,672	1301696,746	52,658433	39,245711
4049	424090,453	1301698,619	52,658467	39,245739
4050	424094,464	1301699,732	52,658503	39,245756
4051	424098,815	1301702,356	52,658542	39,245795
4052	424104,406	1301709,277	52,658591	39,245899
4053	424107,597	1301714,037	52,658620	39,245969
4054	424110,917	1301715,926	52,658649	39,245998
4055	424114,458	1301717,254	52,658681	39,246018
4056	424119,659	1301721,098	52,658727	39,246076
4057	424124,490	1301724,167	52,658770	39,246122
4058	424126,621	1301728,308	52,658789	39,246183
4059	424132,062	1301732,993	52,658838	39,246253
4060	424140,584	1301736,673	52,658914	39,246309

4061	424150,606	1301739,667	52,659004	39,246355
4062	424162,158	1301739,098	52,659107	39,246348
4063	424174,171	1301731,607	52,659216	39,246239
4064	424178,572	1301729,850	52,659256	39,246214
4065	424183,533	1301729,421	52,659300	39,246209
4066	424185,763	1301730,238	52,659320	39,246221
4067	424189,064	1301732,878	52,659350	39,246261
4068	424192,785	1301736,384	52,659383	39,246313
4069	424194,965	1301741,738	52,659402	39,246392
4070	424200,076	1301746,481	52,659447	39,246463
4071	424211,359	1301749,236	52,659549	39,246506
4072	424219,330	1301749,921	52,659620	39,246517
4073	424244,316	1301752,429	52,659844	39,246558
4074	424248,637	1301751,975	52,659883	39,246552
4075	424252,067	1301751,744	52,659914	39,246549
4076	424256,518	1301751,299	52,659954	39,246543
4077	424263,140	1301752,429	52,660014	39,246561
4078	424272,932	1301752,660	52,660101	39,246566
4079	424286,175	1301753,113	52,660220	39,246575
4080	424293,346	1301751,282	52,660285	39,246549
4081	424310,550	1301750,606	52,660440	39,246542
4082	424314,971	1301750,828	52,660479	39,246546
4083	424328,314	1301748,980	52,660599	39,246520
4084	424338,216	1301746,060	52,660689	39,246479
4085	424341,867	1301746,266	52,660722	39,246482
4086	424348,138	1301748,057	52,660778	39,246510
4087	424354,739	1301750,573	52,660837	39,246548
4088	424359,080	1301749,055	52,660876	39,246526
4089	424367,052	1301733,101	52,660949	39,246292
4090	424369,453	1301728,506	52,660971	39,246224
4091	424372,383	1301726,625	52,660998	39,246197
4092	424376,274	1301725,544	52,661033	39,246181
4093	424380,845	1301725,462	52,661074	39,246181
4094	424385,926	1301722,921	52,661120	39,246144
4095	424395,398	1301716,891	52,661205	39,246057
4096	424403,950	1301708,328	52,661283	39,245931
4097	424408,871	1301706,092	52,661327	39,245899
4098	424417,423	1301701,605	52,661405	39,245834
4099	424418,083	1301702,529	52,661411	39,245848
4100	424418,613	1301705,144	52,661415	39,245887
4101	424420,503	1301707,916	52,661432	39,245928
4102	424422,804	1301708,889	52,661452	39,245943
4103	424426,505	1301708,089	52,661486	39,245931
4104	424428,695	1301706,563	52,661505	39,245909
4105	424430,936	1301705,878	52,661526	39,245899
4106	424434,987	1301703,873	52,661562	39,245870

4107	424435,907	1301701,060	52,661571	39,245829
4108	424434,716	1301697,769	52,661560	39,245780
4109	424433,006	1301694,568	52,661545	39,245733
4110	424433,386	1301691,524	52,661549	39,245688
4111	424436,977	1301689,404	52,661582	39,245657
4112	424440,008	1301687,193	52,661609	39,245625
4113	424441,528	1301682,442	52,661623	39,245555
4114	424443,738	1301681,031	52,661643	39,245534
4115	424450,390	1301678,490	52,661703	39,245498
4116	424456,371	1301675,042	52,661757	39,245448
4117	424460,772	1301671,784	52,661797	39,245400
4118	424466,193	1301666,587	52,661846	39,245324
4119	424473,385	1301661,876	52,661911	39,245256
4120	424481,827	1301657,983	52,661988	39,245200
4121	424504,061	1301644,899	52,662189	39,245010
4122	424510,863	1301638,341	52,662250	39,244914
4123	424515,234	1301635,553	52,662290	39,244873
4124	424517,724	1301633,293	52,662312	39,244840
4125	424519,195	1301632,030	52,662326	39,244822
4126	424524,446	1301630,414	52,662373	39,244799
4127	424527,636	1301628,590	52,662402	39,244772
4128	424530,637	1301626,734	52,662429	39,244745
4129	424533,438	1301621,999	52,662455	39,244676
4130	424535,018	1301616,835	52,662469	39,244600
4131	424536,688	1301613,486	52,662485	39,244550
4132	424540,619	1301611,729	52,662520	39,244525
4133	424545,160	1301609,040	52,662561	39,244486
4134	424549,291	1301603,760	52,662599	39,244409
4135	424552,562	1301599,050	52,662629	39,244340
4136	424554,352	1301594,562	52,662645	39,244274
4137	424555,382	1301592,921	52,662655	39,244249
4138	424557,273	1301591,452	52,662672	39,244228
4139	424558,223	1301590,025	52,662680	39,244207
4140	424561,844	1301583,219	52,662714	39,244107
4141	424565,094	1301578,460	52,662743	39,244037
4142	424568,065	1301577,618	52,662770	39,244025
4143	424574,406	1301575,341	52,662827	39,243993
4144	424583,148	1301573,329	52,662906	39,243964
4145	424589,850	1301573,560	52,662966	39,243969
4146	424597,571	1301574,681	52,663035	39,243987
4147	424606,253	1301573,089	52,663114	39,243964
4148	424623,307	1301571,390	52,663267	39,243942
4149	424636,500	1301568,032	52,663386	39,243894
4150	424640,861	1301566,919	52,663425	39,243879
4151	424642,981	1301564,683	52,663444	39,243846
4152	424643,561	1301561,326	52,663450	39,243796

4153	424661,925	1301554,157	52,663616	39,243693
4154	424671,637	1301551,666	52,663703	39,243658
4155	424682,219	1301550,313	52,663798	39,243640
4156	424689,141	1301550,767	52,663861	39,243647
4157	424695,732	1301552,590	52,663920	39,243675
4158	424699,253	1301552,111	52,663951	39,243669
4159	424704,354	1301550,726	52,663997	39,243649
4160	424714,146	1301546,848	52,664086	39,243593
4161	424729,700	1301541,206	52,664226	39,243512
4162	424735,281	1301541,660	52,664276	39,243520
4163	424741,952	1301541,882	52,664336	39,243524
4164	424748,353	1301541,363	52,664393	39,243518
4165	424755,305	1301538,228	52,664456	39,243472
4166	424760,606	1301538,013	52,664504	39,243470
4167	424768,858	1301537,782	52,664578	39,243468
4168	424793,203	1301535,737	52,664797	39,243441
4169	424810,937	1301535,959	52,664956	39,243448
4170	424822,429	1301536,182	52,665060	39,243453
4171	424838,683	1301534,351	52,665206	39,243428
4172	424844,744	1301532,932	52,665260	39,243408
4173	424852,396	1301529,558	52,665329	39,243359
4174	424857,287	1301528,890	52,665373	39,243350
4175	424866,469	1301528,106	52,665456	39,243340
4176	424870,170	1301525,771	52,665490	39,243306
4177	424872,090	1301522,340	52,665507	39,243256
4178	424874,330	1301521,325	52,665527	39,243241
4179	424879,542	1301519,626	52,665574	39,243217
4180	424882,202	1301517,621	52,665598	39,243188
4181	424887,323	1301515,179	52,665645	39,243152
4182	424892,724	1301513,785	52,665693	39,243133
4183	424906,907	1301506,914	52,665821	39,243033
4184	424914,549	1301502,649	52,665891	39,242971
4185	424923,461	1301500,124	52,665971	39,242935
4186	424930,302	1301497,014	52,666033	39,242891
4187	424932,893	1301494,861	52,666056	39,242859
4188	424939,354	1301492,857	52,666114	39,242831
4189	424943,995	1301491,075	52,666156	39,242805
4190	424947,206	1301488,311	52,666185	39,242765
4191	424950,237	1301485,507	52,666213	39,242724
4192	424954,388	1301484,195	52,666250	39,242705
4193	424959,559	1301482,397	52,666297	39,242679
4194	424971,931	1301479,641	52,666408	39,242640
4195	424977,933	1301477,414	52,666462	39,242608
4196	424981,633	1301474,362	52,666496	39,242564
4197	424983,794	1301473,768	52,666515	39,242555
4198	424988,535	1301473,718	52,666558	39,242555

4199	424993,916	1301471,904	52,666607	39,242529
4200	424997,837	1301468,059	52,666642	39,242473
4201	424999,197	1301463,737	52,666655	39,242409
4202	425000,567	1301459,422	52,666668	39,242346
4203	425001,358	1301457,228	52,666675	39,242314
4204	425003,108	1301456,016	52,666691	39,242296
4205	425008,359	1301456,172	52,666738	39,242299
4206	425015,181	1301453,904	52,666799	39,242267
4207	425019,701	1301452,518	52,666840	39,242247
4208	425020,972	1301451,231	52,666852	39,242228
4209	425023,022	1301450,002	52,666870	39,242210
4210	425026,153	1301449,169	52,666898	39,242198
4211	425032,524	1301449,614	52,666956	39,242206
4212	425038,335	1301449,070	52,667008	39,242199
4213	425042,956	1301446,793	52,667050	39,242166
4214	425046,717	1301442,825	52,667084	39,242108
4215	425051,548	1301440,400	52,667127	39,242073
4216	425062,391	1301435,318	52,667225	39,241999
4217	425073,083	1301428,059	52,667322	39,241894
4218	425080,825	1301418,490	52,667393	39,241753
4219	425086,966	1301411,255	52,667448	39,241647
4220	425090,237	1301410,644	52,667478	39,241639
4221	425099,499	1301409,514	52,667561	39,241624
4222	425110,941	1301409,283	52,667664	39,241622
4223	425121,073	1301411,709	52,667755	39,241659
4224	425127,825	1301417,376	52,667815	39,241744
4225	425131,785	1301423,975	52,667850	39,241842
4226	425133,246	1301428,389	52,667863	39,241908
4227	425132,646	1301431,037	52,667857	39,241947
4228	425130,125	1301438,799	52,667834	39,242061
4229	425128,045	1301447,337	52,667814	39,242187
4230	425129,095	1301456,651	52,667823	39,242325
4231	425131,915	1301460,553	52,667848	39,242383
4232	425134,736	1301460,759	52,667873	39,242387
4233	425137,587	1301460,099	52,667899	39,242377
4234	425141,498	1301460,099	52,667934	39,242378
4235	425145,248	1301460,693	52,667967	39,242387
4236	425147,919	1301466,038	52,667991	39,242467
4237	425149,019	1301471,326	52,668000	39,242545
4238	425149,769	1301479,551	52,668006	39,242667
4239	425151,550	1301483,205	52,668022	39,242721
4240	425155,090	1301485,160	52,668054	39,242750
4241	425168,263	1301487,214	52,668172	39,242783
4242	425176,175	1301486,975	52,668243	39,242780
4243	425184,437	1301485,408	52,668317	39,242759
4244	425190,428	1301486,266	52,668371	39,242772

4245	425194,899	1301489,244	52,668411	39,242817
4246	425198,140	1301493,055	52,668440	39,242874
4247	425202,471	1301494,878	52,668478	39,242901
4248	425207,682	1301497,146	52,668525	39,242936
4249	425213,653	1301500,199	52,668578	39,242982
4250	425221,295	1301501,329	52,668647	39,243000
4251	425236,268	1301498,376	52,668782	39,242958
4252	425242,579	1301497,922	52,668838	39,242953
4253	425247,600	1301497,707	52,668884	39,242950
4254	425251,891	1301499,341	52,668922	39,242975
4255	425257,452	1301507,788	52,668971	39,243101
4256	425262,263	1301513,719	52,669014	39,243189
4257	425266,444	1301516,153	52,669051	39,243226
4258	425274,056	1301516,153	52,669120	39,243227
4259	425287,209	1301514,792	52,669238	39,243209
4260	425294,670	1301515,237	52,669305	39,243217
4261	425300,982	1301518,273	52,669361	39,243263
4262	425313,184	1301529,121	52,669470	39,243425
4263	425322,516	1301537,147	52,669553	39,243545
4264	425320,716	1301544,572	52,669536	39,243654
4265	425323,106	1301548,581	52,669557	39,243714
4266	425327,427	1301551,311	52,669596	39,243755
4267	425329,568	1301552,804	52,669615	39,243777
4268	425331,258	1301554,924	52,669630	39,243809
4269	425333,168	1301557,993	52,669647	39,243855
4270	425337,359	1301562,167	52,669684	39,243917
4271	425345,001	1301563,520	52,669753	39,243938
4272	425350,112	1301565,739	52,669798	39,243972
4273	425362,825	1301572,091	52,669912	39,244068
4274	425371,097	1301576,538	52,669986	39,244135
4275	425376,108	1301576,175	52,670031	39,244130
4276	425379,348	1301574,318	52,670060	39,244103
4277	425382,159	1301572,372	52,670086	39,244075
4278	425388,380	1301570,920	52,670142	39,244054
4279	425394,101	1301574,945	52,670193	39,244115
4280	425398,582	1301579,202	52,670233	39,244178
4281	425404,004	1301585,076	52,670281	39,244266
4282	425409,785	1301592,211	52,670332	39,244372
4283	425416,186	1301598,390	52,670389	39,244465
4284	425425,738	1301606,961	52,670474	39,244593
4285	425443,222	1301615,689	52,670630	39,244725
4286	425458,095	1301623,278	52,670763	39,244839
4287	425472,848	1301627,304	52,670895	39,244901
4288	425492,312	1301631,329	52,671070	39,244963
4289	425502,155	1301633,573	52,671158	39,244998
4290	425507,076	1301635,586	52,671202	39,245029

4291	425511,547	1301638,935	52,671242	39,245079
4292	425519,378	1301650,567	52,671311	39,245252
4293	425523,889	1301655,854	52,671351	39,245331
4294	425530,771	1301664,879	52,671412	39,245465
4295	425543,974	1301676,065	52,671530	39,245633
4296	425556,726	1301685,906	52,671643	39,245780
4297	425580,651	1301702,009	52,671857	39,246022
4298	425595,415	1301711,405	52,671989	39,246163
4299	425606,147	1301722,137	52,672084	39,246324
4300	425613,528	1301731,979	52,672149	39,246470
4301	425621,060	1301745,095	52,672216	39,246665
4302	425632,562	1301759,960	52,672318	39,246887
4303	425642,195	1301775,535	52,672403	39,247119
4304	425651,707	1301785,550	52,672487	39,247268
4305	425668,220	1301796,562	52,672635	39,247433
4306	425677,282	1301802,040	52,672716	39,247516
4307	425689,745	1301814,579	52,672826	39,247703
4308	425696,256	1301823,092	52,672884	39,247830
4309	425700,757	1301833,065	52,672924	39,247978
4310	425701,757	1301843,113	52,672932	39,248127
4311	425700,307	1301854,761	52,672917	39,248299
4312	425699,637	1301872,431	52,672910	39,248560
4313	425698,517	1301882,272	52,672899	39,248705
4314	425697,396	1301892,559	52,672888	39,248857
4315	425698,747	1301895,694	52,672900	39,248904
4316	425701,427	1301896,362	52,672924	39,248914
4317	425706,568	1301896,139	52,672970	39,248911
4318	425709,929	1301894,127	52,673000	39,248882
4319	425719,061	1301879,831	52,673084	39,248672
4320	425730,103	1301867,630	52,673184	39,248494
4321	425740,215	1301863,596	52,673275	39,248436
4322	425748,857	1301861,063	52,673353	39,248400
4323	425756,029	1301861,014	52,673418	39,248400
4324	425774,563	1301865,493	52,673584	39,248469
4325	425783,285	1301868,851	52,673662	39,248520
4326	425794,237	1301874,889	52,673760	39,248611
4327	425812,131	1301886,966	52,673919	39,248792
4328	425848,359	1301907,094	52,674243	39,249096
4329	425874,534	1301926,109	52,674476	39,249381
4330	425894,438	1301939,077	52,674654	39,249576
4331	425906,521	1301948,514	52,674761	39,249717
4332	425921,544	1301959,304	52,674895	39,249879
4333	425934,997	1301968,222	52,675015	39,250013
4334	425968,684	1301991,410	52,675316	39,250361
4335	426008,943	1302016,909	52,675675	39,250744
4336	426053,232	1302043,529	52,676071	39,251145

4337	426072,917	1302056,943	52,676246	39,251346
4338	426102,433	1302079,306	52,676509	39,251681
4339	426128,378	1302100,334	52,676740	39,251996
4340	426148,063	1302112,188	52,676916	39,252175
4341	426163,716	1302119,340	52,677056	39,252283
4342	426185,631	1302127,845	52,677252	39,252412
4343	426202,854	1302131,417	52,677407	39,252468
4344	426215,827	1302136,342	52,677523	39,252542
4345	426223,479	1302139,402	52,677591	39,252589
4346	426232,981	1302143,923	52,677676	39,252657
4347	426246,604	1302152,923	52,677798	39,252792
4348	426263,487	1302164,200	52,677948	39,252962
4349	426301,035	1302184,650	52,678284	39,253270
4350	426318,709	1302193,600	52,678442	39,253405
4351	426326,091	1302198,071	52,678508	39,253473
4352	426330,782	1302202,542	52,678549	39,253539
4353	426334,142	1302213,060	52,678579	39,253695
4354	426341,074	1302223,124	52,678640	39,253845
4355	426347,335	1302228,709	52,678696	39,253929
4356	426352,926	1302232,289	52,678745	39,253983
4357	426362,768	1302236,538	52,678833	39,254047
4358	426370,600	1302236,538	52,678904	39,254048
4359	426379,992	1302233,634	52,678989	39,254007
4360	426388,044	1302229,831	52,679061	39,253952
4361	426395,425	1302227,818	52,679128	39,253923
4362	426401,237	1302223,793	52,679180	39,253865
4363	426408,838	1302217,507	52,679249	39,253773
4364	426419,361	1302201,330	52,679345	39,253535
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4366	426434,044	1302174,165	52,679480	39,253136
4367	426437,244	1302164,299	52,679510	39,252991
4368	426444,396	1302164,975	52,679574	39,253002
4369	426448,277	1302170,354	52,679608	39,253082
4370	426450,827	1302177,539	52,679630	39,253189
4371	426454,128	1302181,515	52,679660	39,253248
4372	426457,319	1302181,441	52,679688	39,253247
4373	426459,189	1302178,851	52,679705	39,253209
4374	426460,119	1302174,553	52,679714	39,253146
4375	426459,299	1302170,725	52,679707	39,253089
4376	426457,439	1302167,013	52,679691	39,253034
4377	426457,639	1302164,530	52,679693	39,252997
4378	426461,400	1302158,260	52,679727	39,252905
4379	426463,860	1302157,592	52,679749	39,252896
4380	426470,792	1302158,937	52,679812	39,252917
4381	426480,184	1302161,618	52,679896	39,252958
4382	426484,885	1302163,631	52,679938	39,252988

4383	426492,936	1302169,224	52,680010	39,253072
4384	426501,458	1302174,008	52,680086	39,253144
4385	426511,650	1302183,289	52,680176	39,253283
4386	426518,612	1302190,020	52,680238	39,253384
4387	426521,782	1302194,491	52,680266	39,253451
4388	426532,605	1302197,255	52,680363	39,253493
4389	426538,626	1302197,065	52,680417	39,253491
4390	426543,117	1302197,065	52,680458	39,253492
4391	426549,828	1302197,733	52,680518	39,253503
4392	426558,250	1302199,070	52,680594	39,253524
4393	426563,551	1302201,388	52,680641	39,253559
4394	426570,163	1302202,072	52,680700	39,253570
4395	426576,504	1302201,627	52,680757	39,253565
4396	426581,495	1302201,627	52,680802	39,253565
4397	426589,167	1302203,673	52,680871	39,253597
4398	426597,049	1302203,895	52,680942	39,253601
4399	426606,221	1302203,450	52,681024	39,253596
4400	426620,814	1302205,694	52,681155	39,253632
4401	426626,815	1302207,253	52,681209	39,253656
4402	426631,396	1302208,993	52,681250	39,253682
4403	426635,827	1302211,608	52,681289	39,253722
4404	426641,098	1302212,301	52,681337	39,253733
4405	426643,659	1302210,536	52,681360	39,253707
4406	426652,470	1302210,957	52,681439	39,253715
4407	426666,583	1302211,641	52,681566	39,253727
4408	426685,457	1302213,440	52,681735	39,253757
4409	426692,799	1302216,558	52,681801	39,253804
4410	426703,881	1302220,740	52,681900	39,253867
4411	426721,065	1302222,671	52,682054	39,253899
4412	426730,457	1302225,352	52,682138	39,253940
4413	426747,901	1302228,709	52,682295	39,253992
4414	426761,774	1302231,167	52,682419	39,254031
4415	426771,606	1302232,958	52,682507	39,254059
4416	426778,247	1302234,327	52,682567	39,254080
4417	426784,839	1302236,826	52,682626	39,254118
4418	426791,290	1302239,722	52,682684	39,254162
4419	426797,301	1302243,640	52,682737	39,254221
4420	426805,953	1302247,633	52,682815	39,254281
4421	426815,425	1302253,259	52,682899	39,254366
4422	426819,766	1302254,719	52,682938	39,254388
4423	426833,399	1302254,892	52,683061	39,254393
4424	426846,972	1302251,502	52,683183	39,254345
4425	426858,004	1302250,149	52,683282	39,254327
4426	426864,856	1302249,712	52,683344	39,254321
4427	426879,599	1302251,972	52,683476	39,254357
4428	426898,853	1302251,015	52,683649	39,254346

4429	426908,505	1302248,219	52,683736	39,254306
4430	426915,697	1302242,164	52,683801	39,254218
4431	426927,129	1302230,293	52,683905	39,254044
4432	426931,710	1302228,000	52,683947	39,254011
4433	426937,771	1302226,993	52,684001	39,253997
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4436	426960,856	1302249,390	52,684206	39,254332
4437	426964,857	1302252,541	52,684242	39,254379
4438	426968,218	1302261,236	52,684271	39,254508
4439	426973,189	1302270,154	52,684315	39,254641
4440	426980,400	1302278,271	52,684379	39,254762
4441	426984,871	1302285,423	52,684419	39,254868
4442	426989,632	1302294,044	52,684461	39,254996
4443	426994,413	1302302,771	52,684503	39,255126
4444	427000,355	1302309,140	52,684556	39,255221
4445	427007,806	1302313,949	52,684622	39,255294
4446	427014,798	1302315,071	52,684685	39,255311
4447	427022,900	1302317,092	52,684757	39,255343
4448	427029,141	1302318,965	52,684813	39,255371
4449	427035,212	1302319,377	52,684868	39,255378
4450	427036,592	1302321,522	52,684880	39,255410
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4455	427044,964	1302356,738	52,684952	39,255932
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4457	427061,388	1302377,436	52,685097	39,256241
4458	427067,009	1302392,713	52,685146	39,256468
4459	427071,250	1302405,244	52,685183	39,256654
4460	427071,580	1302412,355	52,685186	39,256759
4461	427074,081	1302418,492	52,685207	39,256850
4462	427078,621	1302430,965	52,685247	39,257035
4463	427081,772	1302441,582	52,685274	39,257193
4464	427083,793	1302450,582	52,685292	39,257326
4465	427085,003	1302459,483	52,685302	39,257458
4466	427087,253	1302465,323	52,685321	39,257544
4467	427093,725	1302474,092	52,685379	39,257675
4468	427100,736	1302482,003	52,685441	39,257793
4469	427109,398	1302494,534	52,685517	39,257980
4470	427113,899	1302500,399	52,685557	39,258067
4471	427116,740	1302505,002	52,685582	39,258136
4472	427119,140	1302511,090	52,685603	39,258226
4473	427119,560	1302514,077	52,685607	39,258270
4474	427120,010	1302518,341	52,685611	39,258334

4475	427119,160	1302523,621	52,685602	39,258412
4476	427113,249	1302524,108	52,685549	39,258418
4477	427107,828	1302526,154	52,685500	39,258447
4478	427103,157	1302530,385	52,685458	39,258509
4479	427102,747	1302536,366	52,685454	39,258597
4480	427104,217	1302541,926	52,685466	39,258680
4481	427109,588	1302552,378	52,685514	39,258835
4482	427116,049	1302561,056	52,685571	39,258965
4483	427119,370	1302572,350	52,685600	39,259132
4484	427122,401	1302589,186	52,685625	39,259382
4485	427125,922	1302598,285	52,685656	39,259517
4486	427129,442	1302604,142	52,685687	39,259604
4487	427135,324	1302609,158	52,685739	39,259679
4488	427136,914	1302612,755	52,685753	39,259732
4489	427139,645	1302632,033	52,685776	39,260018
4490	427142,455	1302645,240	52,685800	39,260214
4491	427144,396	1302650,214	52,685817	39,260287
4492	427144,396	1302653,027	52,685817	39,260329
4493	427143,705	1302658,818	52,685810	39,260415
4494	427143,715	1302667,670	52,685809	39,260545
4495	427145,356	1302680,836	52,685823	39,260740
4496	427147,856	1302690,182	52,685844	39,260879
4497	427148,716	1302693,639	52,685851	39,260930
4498	427148,716	1302696,963	52,685851	39,260979
4499	427149,207	1302701,360	52,685855	39,261044
4500	427151,157	1302704,239	52,685872	39,261087
4501	427154,668	1302708,174	52,685904	39,261146
4502	427154,918	1302715,202	52,685905	39,261250
4503	427156,698	1302723,699	52,685920	39,261376
4504	427156,928	1302732,122	52,685922	39,261501
4505	427155,128	1302747,119	52,685904	39,261722
4506	427150,777	1302759,666	52,685864	39,261907
4507	427149,857	1302772,155	52,685854	39,262091
4508	427150,307	1302780,578	52,685857	39,262216
4509	427148,816	1302786,757	52,685843	39,262307
4510	427146,036	1302791,516	52,685818	39,262377
4511	427144,496	1302797,695	52,685803	39,262468
4512	427140,685	1302804,253	52,685769	39,262565
4513	427135,764	1302807,454	52,685724	39,262611
4514	427132,603	1302812,206	52,685695	39,262681
4515	427131,173	1302817,411	52,685682	39,262758
4516	427131,243	1302826,304	52,685682	39,262889
4517	427133,793	1302833,629	52,685704	39,262998
4518	427137,824	1302838,174	52,685740	39,263066
4519	427140,705	1302839,280	52,685765	39,263082
4520	427145,716	1302841,994	52,685810	39,263123

4521	427147,036	1302844,295	52,685822	39,263158
4522	427146,216	1302847,942	52,685814	39,263211
4523	427146,536	1302852,734	52,685816	39,263282
4524	427148,616	1302855,448	52,685835	39,263323
4525	427149,887	1302860,538	52,685846	39,263398
4526	427150,547	1302865,389	52,685851	39,263470
4527	427150,787	1302870,644	52,685853	39,263548
4528	427151,247	1302875,519	52,685857	39,263620
4529	427152,347	1302880,906	52,685866	39,263700
4530	427156,228	1302884,643	52,685900	39,263756
4531	427160,679	1302886,639	52,685940	39,263786
4532	427166,750	1302890,401	52,685994	39,263842
4533	427169,341	1302897,940	52,686017	39,263954
4534	427172,071	1302904,730	52,686041	39,264055
4535	427178,393	1302912,179	52,686097	39,264166
4536	427185,744	1302918,869	52,686162	39,264266
4537	427190,865	1302926,879	52,686208	39,264386
4538	427202,508	1302947,246	52,686310	39,264689
4539	427210,870	1302960,058	52,686384	39,264880
4540	427224,583	1302973,875	52,686506	39,265086
4541	427229,124	1302978,420	52,686546	39,265154
4542	427232,704	1302982,223	52,686578	39,265211
4543	427237,665	1302988,534	52,686622	39,265305
4544	427244,637	1302995,373	52,686684	39,265407
4545	427246,067	1303000,083	52,686696	39,265477
4546	427247,638	1303007,012	52,686710	39,265580
4547	427248,538	1303015,616	52,686717	39,265707
4548	427249,908	1303027,281	52,686728	39,265880
4549	427252,229	1303040,909	52,686748	39,266082
4550	427253,359	1303044,951	52,686758	39,266142
4551	427254,399	1303048,581	52,686767	39,266196
4552	427257,840	1303052,210	52,686797	39,266250
4553	427264,961	1303060,880	52,686860	39,266379
4554	427266,502	1303072,569	52,686873	39,266552
4555	427264,721	1303081,503	52,686856	39,266684
4556	427261,541	1303101,722	52,686826	39,266982
4557	427258,410	1303115,144	52,686796	39,267180
4558	427244,207	1303141,063	52,686666	39,267561
4559	427230,844	1303158,238	52,686544	39,267813
4560	427223,923	1303177,525	52,686480	39,268097
4561	427221,872	1303198,132	52,686460	39,268402
4562	427224,823	1303221,956	52,686484	39,268754
4563	427219,662	1303277,704	52,686432	39,269578
4564	427217,881	1303307,361	52,686413	39,270016
4565	427214,871	1303306,676	52,686386	39,270005
4566	427209,179	1303308,103	52,686335	39,270026

4567	427205,819	1303311,980	52,686304	39,270082
4568	427204,218	1303325,237	52,686289	39,270278
4569	427205,259	1303341,867	52,686296	39,270524
4570	427208,749	1303355,553	52,686326	39,270727
4571	427216,431	1303375,071	52,686393	39,271017
4572	427222,042	1303382,652	52,686443	39,271130
4573	427222,932	1303388,962	52,686450	39,271224
4574	427220,972	1303395,521	52,686432	39,271320
4575	427218,701	1303401,237	52,686411	39,271404
4576	427216,341	1303404,108	52,686390	39,271446
4577	427214,400	1303403,044	52,686372	39,271430
4578	427211,750	1303398,053	52,686349	39,271356
4579	427208,169	1303392,840	52,686317	39,271278
4580	427205,549	1303393,161	52,686294	39,271283
4581	427204,248	1303394,712	52,686282	39,271306
4582	427203,538	1303402,038	52,686275	39,271414
4583	427204,348	1303418,363	52,686281	39,271655
4584	427200,197	1303430,407	52,686242	39,271833
4585	427193,936	1303437,006	52,686185	39,271929
4586	427183,284	1303446,089	52,686089	39,272062
4587	427168,221	1303460,756	52,685952	39,272276
4588	427152,287	1303473,658	52,685807	39,272464
4589	427138,944	1303480,381	52,685687	39,272562
4590	427128,002	1303481,066	52,685588	39,272570
4591	427121,091	1303484,357	52,685526	39,272618
4592	427116,180	1303486,848	52,685482	39,272654
4593	427095,625	1303499,635	52,685296	39,272839
4594	427077,391	1303512,396	52,685131	39,273025
4595	427070,060	1303522,469	52,685064	39,273173
4596	427070,150	1303534,331	52,685063	39,273348
4597	427073,170	1303546,779	52,685089	39,273533
4598	427078,862	1303567,691	52,685138	39,273843
4599	427081,252	1303576,914	52,685159	39,273980
4600	427080,052	1303582,928	52,685148	39,274068
4601	427073,060	1303595,615	52,685083	39,274255
4602	427067,609	1303609,829	52,685033	39,274464
4603	427062,338	1303627,119	52,684984	39,274719
4604	427056,627	1303645,804	52,684931	39,274994
4605	427056,277	1303661,972	52,684926	39,275233
4606	427060,278	1303681,820	52,684960	39,275527
4607	427061,048	1303703,846	52,684965	39,275853
4608	427065,019	1303719,528	52,684999	39,276086
4609	427069,450	1303737,057	52,685037	39,276346
4610	427069,099	1303751,700	52,685032	39,276562
4611	427063,248	1303774,699	52,684978	39,276901
4612	427053,786	1303798,407	52,684890	39,277250

4613	427040,023	1303811,598	52,684765	39,277443
4614	427026,940	1303824,871	52,684646	39,277637
4615	427018,649	1303849,883	52,684569	39,278006
4616	427009,637	1303859,807	52,684487	39,278151
4617	427001,205	1303865,878	52,684411	39,278239
4618	426989,843	1303871,042	52,684308	39,278314
4619	426972,059	1303883,037	52,684147	39,278488
4620	426952,004	1303900,731	52,683966	39,278747
4621	426941,492	1303916,677	52,683869	39,278981
4622	426946,233	1303925,809	52,683911	39,279116
4623	426954,095	1303931,773	52,683981	39,279206
4624	426943,223	1303953,337	52,683881	39,279523
4625	426939,932	1303953,881	52,683852	39,279530
4626	426936,211	1303954,682	52,683818	39,279542
4627	426931,700	1303959,714	52,683777	39,279615
4628	426927,379	1303961,446	52,683738	39,279640
4629	426924,128	1303965,340	52,683709	39,279697
4630	426922,898	1303969,134	52,683697	39,279753
4631	426923,448	1303973,836	52,683702	39,279823
4632	426928,409	1303980,386	52,683746	39,279920
4633	426931,660	1303985,163	52,683774	39,279992
4634	426936,701	1303987,844	52,683819	39,280032
4635	426945,803	1303989,205	52,683901	39,280054
4636	426950,134	1303990,038	52,683940	39,280067
4637	426952,955	1303992,612	52,683965	39,280105
4638	426958,716	1303996,415	52,684016	39,280162
4639	426966,668	1303999,599	52,684087	39,280211
4640	426973,919	1304002,668	52,684152	39,280257
4641	426979,400	1304007,931	52,684201	39,280336
4642	426996,714	1304025,939	52,684355	39,280605
4643	427008,827	1304038,272	52,684462	39,280790
4644	427019,909	1304048,451	52,684561	39,280942
4645	427026,710	1304056,832	52,684621	39,281067
4646	427030,731	1304058,037	52,684657	39,281085
4647	427034,502	1304058,268	52,684691	39,281089
4648	427039,793	1304059,283	52,684739	39,281105
4649	427041,864	1304061,865	52,684757	39,281144
4650	427042,074	1304073,257	52,684758	39,281312
4651	427040,713	1304079,510	52,684745	39,281404
4652	427040,553	1304086,860	52,684743	39,281513
4653	427043,734	1304096,842	52,684770	39,281661
4654	427044,994	1304101,676	52,684781	39,281733
4655	427042,834	1304110,321	52,684761	39,281860
4656	427038,583	1304120,830	52,684722	39,282015
4657	427030,001	1304135,498	52,684643	39,282231
4658	427022,079	1304147,319	52,684571	39,282404

4659	427020,429	1304153,984	52,684555	39,282502
4660	427019,769	1304163,875	52,684548	39,282648
4661	427021,789	1304175,573	52,684565	39,282822
4662	427020,919	1304191,040	52,684556	39,283050
4663	427022,770	1304200,527	52,684572	39,283191
4664	427025,940	1304212,076	52,684599	39,283362
4665	427028,191	1304222,651	52,684618	39,283519
4666	427028,861	1304231,759	52,684623	39,283654
4667	427027,501	1304246,954	52,684609	39,283878
4668	427028,931	1304263,683	52,684621	39,284126
4669	427033,302	1304276,767	52,684659	39,284320
4670	427036,292	1304284,364	52,684685	39,284433
4671	427037,533	1304287,045	52,684696	39,284473
4672	427037,913	1304294,445	52,684698	39,284582
4673	427040,073	1304298,536	52,684717	39,284643
4674	427040,423	1304301,341	52,684720	39,284684
4675	427037,733	1304305,194	52,684696	39,284741
4676	427033,832	1304307,767	52,684660	39,284778
4677	427030,141	1304311,678	52,684627	39,284836
4678	427025,860	1304313,814	52,684588	39,284866
4679	427016,078	1304318,038	52,684500	39,284927
4680	427002,195	1304327,665	52,684374	39,285067
4681	426995,864	1304328,894	52,684317	39,285084
4682	426991,453	1304327,343	52,684277	39,285061
4683	426985,422	1304327,211	52,684223	39,285058
4684	426978,070	1304329,851	52,684157	39,285096
4685	426970,258	1304334,891	52,684086	39,285169
4686	426956,865	1304349,468	52,683964	39,285382
4687	426945,443	1304367,731	52,683860	39,285650
4688	426937,801	1304380,551	52,683790	39,285839
4689	426930,080	1304388,272	52,683720	39,285952
4690	426923,198	1304396,777	52,683657	39,286076
4691	426917,987	1304403,797	52,683610	39,286179
4692	426912,276	1304410,603	52,683558	39,286279
4693	426908,875	1304412,393	52,683527	39,286305
4694	426905,234	1304413,003	52,683494	39,286313
4695	426899,073	1304412,187	52,683439	39,286300
4696	426895,072	1304408,763	52,683403	39,286249
4697	426894,482	1304403,038	52,683399	39,286164
4698	426899,013	1304386,763	52,683441	39,285924
4699	426898,193	1304380,394	52,683434	39,285830
4700	426895,472	1304374,719	52,683410	39,285745
4701	426891,341	1304364,770	52,683374	39,285598
4702	426884,990	1304357,494	52,683318	39,285489
4703	426877,188	1304348,106	52,683249	39,285349
4704	426868,837	1304339,065	52,683175	39,285214

4705	426860,905	1304328,011	52,683104	39,285049
4706	426848,632	1304320,776	52,682995	39,284940
4707	426835,119	1304317,790	52,682874	39,284894
4708	426824,547	1304319,234	52,682779	39,284913
4709	426805,773	1304325,875	52,682609	39,285009
4710	426790,140	1304332,235	52,682468	39,285100
4711	426768,615	1304341,053	52,682274	39,285227
4712	426756,483	1304348,808	52,682164	39,285339
4713	426753,482	1304352,734	52,682137	39,285397
4714	426750,921	1304356,479	52,682113	39,285452
4715	426749,451	1304361,140	52,682100	39,285521
4716	426749,511	1304367,005	52,682100	39,285607
4717	426753,042	1304372,689	52,682131	39,285692
4718	426760,073	1304379,223	52,682193	39,285790
4719	426772,136	1304388,157	52,682301	39,285924
4720	426777,107	1304394,781	52,682345	39,286023
4721	426778,367	1304405,521	52,682355	39,286182
4722	426773,476	1304426,425	52,682309	39,286490
4723	426755,142	1304467,828	52,682140	39,287099
4724	426719,885	1304526,530	52,681817	39,287961
4725	426712,993	1304538,541	52,681754	39,288138
4726	426701,681	1304547,854	52,681652	39,288273
4727	426690,389	1304556,392	52,681549	39,288398
4728	426674,035	1304571,843	52,681401	39,288623
4729	426663,343	1304584,457	52,681303	39,288808
4730	426658,092	1304594,578	52,681255	39,288957
4731	426656,251	1304612,892	52,681237	39,289227
4732	426657,391	1304628,334	52,681246	39,289456
4733	426657,391	1304651,251	52,681243	39,289795
4734	426654,331	1304662,833	52,681215	39,289965
4735	426644,959	1304679,785	52,681129	39,290215
4736	426633,746	1304693,908	52,681027	39,290421
4737	426610,631	1304716,363	52,680817	39,290750
4738	426576,604	1304748,114	52,680508	39,291213
4739	426558,290	1304759,193	52,680342	39,291374
4740	426543,317	1304768,861	52,680206	39,291515
4741	426529,784	1304782,992	52,680083	39,291721
4742	426520,572	1304801,677	52,679999	39,291996
4743	426515,761	1304815,412	52,679954	39,292198
4744	426512,140	1304826,152	52,679921	39,292356
4745	426507,729	1304836,150	52,679880	39,292504
4746	426496,587	1304846,412	52,679779	39,292653
4747	426437,935	1304873,140	52,679249	39,293039
4748	426415,480	1304886,059	52,679046	39,293226
4749	426389,684	1304901,567	52,678813	39,293451
4750	426376,041	1304900,874	52,678690	39,293439

4751	426340,034	1304885,423	52,678368	39,293204
4752	426320,039	1304879,368	52,678189	39,293111
4753	426305,146	1304875,912	52,678056	39,293058
4754	426293,124	1304875,813	52,677948	39,293054
4755	426284,222	1304885,209	52,677867	39,293192
4756	426279,641	1304897,344	52,677824	39,293370
4757	426270,809	1304914,453	52,677743	39,293622
4758	426260,087	1304945,915	52,677644	39,294085
4759	426243,013	1304995,914	52,677485	39,294821
4760	426230,130	1305006,886	52,677368	39,294982
4761	426196,803	1305022,898	52,677067	39,295213
4762	426184,800	1305039,347	52,676958	39,295454
4763	426180,049	1305062,007	52,676913	39,295788
4764	426176,899	1305094,658	52,676881	39,296270
4765	426175,278	1305106,224	52,676865	39,296441
4766	426175,078	1305119,480	52,676862	39,296637
4767	426172,358	1305128,587	52,676837	39,296771
4768	426161,035	1305138,371	52,676734	39,296914
4769	426147,102	1305150,489	52,676608	39,297091
4770	426139,011	1305160,091	52,676534	39,297231
4771	426131,869	1305174,627	52,676468	39,297445
4772	426128,488	1305196,677	52,676436	39,297770
4773	426128,288	1305211,781	52,676432	39,297994
4774	426132,229	1305225,153	52,676466	39,298192
4775	426134,290	1305233,617	52,676484	39,298317
4776	426133,099	1305239,169	52,676473	39,298399
4777	426127,748	1305244,746	52,676424	39,298481
4778	426119,927	1305248,194	52,676354	39,298530
4779	426112,545	1305252,104	52,676287	39,298587
4780	426101,053	1305259,273	52,676183	39,298691
4781	426092,181	1305268,569	52,676102	39,298827
4782	426090,080	1305277,371	52,676082	39,298957
4783	426092,441	1305283,666	52,676103	39,299050
4784	426097,582	1305290,570	52,676148	39,299153
4785	426103,773	1305294,678	52,676204	39,299215
4786	426109,664	1305300,956	52,676256	39,299309
4787	426111,855	1305304,322	52,676275	39,299359
4788	426112,065	1305312,489	52,676276	39,299480
4789	426110,105	1305318,973	52,676258	39,299575
4790	426104,453	1305324,871	52,676207	39,299661
4791	426089,430	1305334,993	52,676071	39,299808
4792	426076,567	1305346,632	52,675954	39,299978
4793	426067,555	1305357,480	52,675872	39,300137
4794	426062,994	1305365,837	52,675830	39,300260
4795	426062,754	1305380,347	52,675826	39,300474
4796	426063,885	1305388,654	52,675836	39,300597

4797	426067,035	1305397,110	52,675863	39,300723
4798	426067,695	1305403,734	52,675868	39,300821
4799	426063,945	1305417,312	52,675833	39,301021
4800	426057,873	1305430,445	52,675777	39,301214
4801	426052,592	1305444,659	52,675729	39,301423
4802	426048,441	1305447,158	52,675691	39,301460
4803	426045,681	1305447,637	52,675666	39,301466
4804	426043,630	1305441,186	52,675648	39,301371
4805	426043,240	1305429,628	52,675646	39,301200
4806	426044,981	1305414,821	52,675663	39,300981
4807	426046,911	1305405,112	52,675682	39,300838
4808	426048,691	1305394,618	52,675699	39,300683
4809	426048,611	1305384,455	52,675699	39,300533
4810	426046,661	1305369,986	52,675683	39,300319
4811	426039,960	1305358,165	52,675624	39,300143
4812	426027,217	1305343,473	52,675511	39,299923
4813	426018,095	1305335,677	52,675430	39,299807
4814	426004,352	1305329,309	52,675307	39,299710
4815	425985,588	1305322,272	52,675139	39,299603
4816	425971,505	1305320,268	52,675013	39,299571
4817	425958,472	1305318,090	52,674896	39,299537
4818	425940,208	1305304,974	52,674733	39,299340
4819	425922,884	1305295,231	52,674578	39,299193
4820	425911,002	1305293,004	52,674472	39,299158
4821	425903,760	1305292,451	52,674407	39,299149
4822	425897,449	1305292,179	52,674350	39,299143
4823	425887,427	1305291,948	52,674260	39,299138
4824	425878,335	1305291,395	52,674178	39,299129
4825	425870,943	1305291,139	52,674112	39,299124
4826	425863,832	1305288,722	52,674048	39,299087
4827	425852,840	1305280,952	52,673950	39,298970
4828	425848,469	1305272,975	52,673912	39,298851
4829	425846,408	1305264,973	52,673894	39,298733
4830	425844,318	1305252,046	52,673877	39,298541
4831	425840,837	1305239,746	52,673847	39,298359
4832	425833,645	1305224,395	52,673784	39,298131
4833	425827,554	1305213,802	52,673730	39,297973
4834	425823,823	1305209,059	52,673697	39,297902
4835	425816,382	1305201,874	52,673631	39,297795
4836	425810,801	1305197,296	52,673581	39,297726
4837	425796,397	1305187,529	52,673453	39,297580
4838	425782,174	1305180,550	52,673326	39,297474
4839	425769,992	1305178,322	52,673216	39,297439
4840	425762,900	1305177,143	52,673153	39,297420
4841	425754,739	1305177,209	52,673079	39,297420
4842	425748,897	1305179,560	52,673027	39,297454

4843	425727,703	1305189,261	52,672835	39,297594
4844	425705,918	1305201,123	52,672638	39,297765
4845	425703,948	1305205,454	52,672620	39,297829
4846	425705,658	1305207,904	52,672635	39,297866
4847	425711,349	1305207,401	52,672686	39,297859
4848	425730,553	1305199,407	52,672860	39,297744
4849	425745,767	1305194,367	52,672997	39,297672
4850	425758,059	1305190,737	52,673108	39,297621
4851	425770,082	1305189,723	52,673216	39,297608
4852	425778,714	1305191,975	52,673293	39,297642
4853	425798,198	1305200,769	52,673468	39,297776
4854	425809,490	1305208,391	52,673568	39,297890
4855	425820,053	1305220,336	52,673662	39,298068
4856	425823,493	1305227,859	52,673692	39,298180
4857	425825,384	1305233,386	52,673708	39,298262
4858	425827,464	1305244,317	52,673726	39,298424
4859	425833,465	1305265,682	52,673778	39,298741
4860	425838,336	1305277,355	52,673820	39,298914
4861	425844,128	1305289,638	52,673871	39,299097
4862	425851,099	1305295,132	52,673933	39,299179
4863	425864,702	1305303,051	52,674055	39,299299
4864	425889,057	1305305,642	52,674273	39,299341
4865	425897,839	1305305,584	52,674352	39,299342
4866	425908,011	1305305,205	52,674444	39,299338
4867	425914,813	1305307,613	52,674504	39,299374
4868	425919,154	1305312,357	52,674543	39,299445
4869	425936,827	1305326,867	52,674700	39,299663
4870	425950,430	1305333,854	52,674822	39,299768
4871	425971,265	1305339,868	52,675008	39,299861
4872	425995,040	1305346,170	52,675221	39,299958
4873	426012,954	1305353,595	52,675382	39,300071
4874	426021,796	1305361,382	52,675460	39,300187
4875	426029,267	1305372,271	52,675526	39,300349
4876	426032,438	1305385,033	52,675554	39,300539
4877	426032,338	1305391,805	52,675552	39,300639
4878	426030,287	1305407,075	52,675532	39,300864
4879	426027,977	1305429,117	52,675509	39,301190
4880	426026,217	1305440,534	52,675492	39,301358
4881	426022,306	1305453,188	52,675456	39,301544
4882	426022,536	1305464,589	52,675456	39,301713
4883	426028,507	1305481,186	52,675508	39,301959
4884	426039,269	1305499,442	52,675603	39,302231
4885	426047,131	1305521,723	52,675672	39,302562
4886	426051,532	1305534,939	52,675710	39,302758
4887	426059,194	1305549,829	52,675777	39,302979
4888	426068,976	1305560,536	52,675864	39,303139

4889	426082,319	1305572,927	52,675983	39,303325
4890	426096,882	1305583,915	52,676112	39,303490
4891	426102,183	1305593,888	52,676159	39,303638
4892	426102,863	1305602,047	52,676164	39,303759
4893	426099,102	1305615,015	52,676129	39,303950
4894	426094,491	1305638,302	52,676085	39,304293
4895	426093,361	1305652,343	52,676074	39,304501
4896	426093,751	1305664,197	52,676076	39,304676
4897	426090,750	1305675,614	52,676048	39,304844
4898	426084,459	1305700,626	52,675989	39,305213
4899	426081,068	1305721,595	52,675956	39,305522
4900	426080,248	1305736,848	52,675947	39,305748
4901	426078,068	1305754,271	52,675926	39,306005
4902	426069,026	1305779,035	52,675842	39,306369
4903	426059,314	1305807,190	52,675752	39,306784
4904	426054,283	1305841,705	52,675703	39,307293
4905	426055,293	1305856,446	52,675711	39,307511
4906	426056,633	1305864,159	52,675722	39,307626
4907	426059,644	1305876,558	52,675748	39,307809
4908	426063,335	1305882,250	52,675780	39,307894
4909	426069,146	1305884,362	52,675832	39,307926
4910	426075,167	1305887,398	52,675886	39,307972
4911	426086,599	1305890,862	52,675988	39,308025
4912	426093,851	1305892,034	52,676053	39,308044
4913	426104,813	1305896,117	52,676152	39,308106
4914	426112,565	1305903,302	52,676220	39,308214
4915	426116,186	1305913,754	52,676252	39,308369
4916	426120,417	1305923,422	52,676289	39,308512
4917	426126,648	1305932,628	52,676344	39,308650
4918	426127,668	1305942,577	52,676352	39,308797
4919	426133,680	1305947,056	52,676406	39,308864
4920	426134,980	1305956,139	52,676416	39,308999
4921	426132,979	1305973,652	52,676397	39,309257
4922	426134,770	1305986,117	52,676411	39,309442
4923	426139,061	1306004,570	52,676448	39,309715
4924	426153,874	1306039,910	52,676578	39,310240
4925	426157,135	1306061,878	52,676605	39,310565
4926	426159,345	1306079,845	52,676623	39,310831
4927	426175,458	1306089,662	52,676766	39,310979
4928	426192,572	1306099,478	52,676919	39,311127
4929	426204,785	1306118,328	52,677027	39,311408
4930	426211,076	1306143,266	52,677081	39,311778
4931	426207,765	1306152,018	52,677050	39,311907
4932	426200,724	1306157,050	52,676986	39,311980
4933	426190,212	1306155,507	52,676892	39,311955
4934	426136,890	1306128,112	52,676416	39,311541

4935	426116,776	1306118,353	52,676236	39,311393
4936	426094,791	1306120,605	52,676038	39,311423
4937	426067,996	1306137,912	52,675796	39,311674
4938	426047,251	1306161,150	52,675607	39,312014
4939	426028,537	1306186,368	52,675436	39,312384
4940	426016,835	1306212,510	52,675328	39,312768
4941	426007,163	1306240,615	52,675239	39,313182
4942	426007,453	1306265,611	52,675239	39,313552
4943	426015,674	1306284,526	52,675310	39,313833
4944	426024,456	1306285,731	52,675389	39,313852
4945	426032,638	1306282,332	52,675463	39,313803
4946	426044,560	1306277,358	52,675571	39,313732
4947	426057,583	1306277,044	52,675688	39,313729
4948	426065,345	1306281,713	52,675757	39,313800
4949	426070,746	1306289,897	52,675805	39,313922
4950	426069,696	1306296,125	52,675795	39,314013
4951	426070,366	1306306,172	52,675800	39,314162
4952	426072,046	1306312,879	52,675814	39,314262
4953	426068,356	1306319,247	52,675780	39,314355
4954	426070,036	1306330,978	52,675794	39,314529
4955	426074,727	1306345,719	52,675835	39,314747
4956	426084,449	1306357,780	52,675921	39,314927
4957	426106,894	1306387,609	52,676119	39,315372
4958	426133,710	1306417,100	52,676357	39,315813
4959	426161,856	1306435,199	52,676608	39,316085
4960	426184,130	1306450,494	52,676807	39,316315
4961	426204,385	1306471,265	52,676987	39,316626
4962	426220,588	1306490,074	52,677130	39,316906
4963	426230,890	1306515,960	52,677220	39,317291
4964	426250,324	1306541,087	52,677392	39,317666
4965	426270,769	1306567,559	52,677573	39,318060
4966	426284,842	1306593,701	52,677697	39,318449
4967	426299,915	1306631,903	52,677828	39,319017
4968	426326,061	1306663,407	52,678060	39,319487
4969	426366,609	1306687,198	52,678422	39,319846
4970	426390,464	1306691,909	52,678636	39,319919
4971	426401,677	1306694,491	52,678736	39,319959
4972	426411,819	1306715,757	52,678825	39,320276
4973	426429,883	1306736,636	52,678985	39,320587
4974	426446,026	1306763,669	52,679127	39,320990
4975	426463,400	1306788,714	52,679281	39,321363
4976	426478,743	1306813,751	52,679416	39,321736
4977	426490,246	1306831,792	52,679518	39,322004
4978	426505,529	1306849,082	52,679653	39,322263
4979	426517,151	1306866,307	52,679756	39,322519
4980	426527,054	1306883,350	52,679843	39,322773

4981	426530,834	1306900,979	52,679875	39,323034
4982	426539,976	1306917,906	52,679956	39,323286
4983	426556,300	1306936,624	52,680100	39,323566
4984	426562,661	1306954,525	52,680156	39,323831
4985	426571,483	1306975,684	52,680233	39,324146
4986	426581,185	1306987,415	52,680319	39,324321
4987	426594,618	1307003,212	52,680438	39,324557
4988	426597,759	1307018,102	52,680464	39,324777
4989	426603,790	1307046,694	52,680515	39,325201
4990	426608,061	1307082,916	52,680550	39,325737
4991	426621,434	1307106,419	52,680668	39,326087
4992	426634,297	1307127,710	52,680781	39,326404
4993	426642,988	1307150,247	52,680857	39,326739
4994	426642,988	1307162,365	52,680855	39,326918
4995	426642,368	1307183,475	52,680848	39,327230
4996	426649,170	1307197,251	52,680907	39,327435
4997	426666,203	1307208,207	52,681059	39,327600
4998	426685,227	1307218,980	52,681229	39,327762
4999	426716,204	1307221,818	52,681507	39,327810
5000	426735,018	1307221,422	52,681676	39,327807
5001	426750,371	1307223,781	52,681814	39,327845
5002	426764,494	1307229,663	52,681940	39,327934
5003	426795,201	1307251,598	52,682214	39,328264
5004	426805,973	1307265,580	52,682309	39,328472
5005	426809,914	1307270,299	52,682344	39,328543
5006	426815,065	1307279,414	52,682389	39,328678
5007	426823,347	1307294,799	52,682462	39,328907
5008	426824,087	1307304,385	52,682468	39,329049
5009	426818,506	1307317,006	52,682416	39,329235
5010	426801,422	1307325,553	52,682262	39,329358
5011	426752,422	1307346,893	52,681819	39,329665
5012	426734,828	1307362,452	52,681660	39,329892
5013	426729,517	1307382,572	52,681610	39,330189
5014	426727,516	1307408,549	52,681589	39,330573
5015	426731,557	1307434,014	52,681623	39,330950
5016	426735,188	1307457,030	52,681653	39,331291
5017	426737,199	1307473,099	52,681669	39,331529
5018	426738,249	1307488,443	52,681677	39,331756
5019	426748,561	1307506,946	52,681768	39,332031
5020	426759,033	1307519,419	52,681860	39,332217
5021	426765,835	1307524,459	52,681921	39,332293
5022	426775,397	1307529,054	52,682006	39,332362
5023	426783,768	1307542,360	52,682080	39,332561
5024	426785,749	1307555,774	52,682097	39,332759
5025	426788,559	1307571,868	52,682120	39,332998
5026	426791,180	1307591,080	52,682142	39,333282

5027	426803,193	1307614,937	52,682247	39,333637
5028	426819,376	1307633,292	52,682391	39,333911
5029	426842,851	1307641,484	52,682601	39,334037
5030	426878,549	1307646,342	52,682921	39,334115
5031	426898,523	1307647,514	52,683100	39,334135
5032	426916,247	1307643,480	52,683260	39,334079
5033	426942,552	1307639,495	52,683497	39,334025
5034	426953,895	1307641,393	52,683598	39,334055
5035	426961,486	1307646,804	52,683666	39,334136
5036	426967,338	1307664,351	52,683717	39,334396
5037	426971,789	1307679,735	52,683755	39,334625
5038	426979,370	1307702,487	52,683821	39,334962
5039	426979,370	1307718,458	52,683819	39,335198
5040	426980,320	1307734,032	52,683826	39,335429
5041	426985,162	1307746,134	52,683868	39,335609
5042	426991,523	1307764,027	52,683924	39,335874
5043	426993,103	1307788,832	52,683935	39,336241
5044	426986,862	1307807,929	52,683877	39,336523
5045	426970,978	1307827,785	52,683732	39,336813
5046	426922,238	1307877,825	52,683289	39,337545
5047	426907,045	1307903,538	52,683150	39,337922
5048	426901,794	1307929,367	52,683100	39,338303
5049	426894,962	1307960,318	52,683035	39,338760
5050	426883,160	1307989,034	52,682926	39,339182
5051	426879,899	1308024,060	52,682893	39,339699
5052	426884,670	1308043,793	52,682934	39,339992
5053	426897,393	1308061,413	52,683046	39,340255
5054	426902,624	1308071,849	52,683092	39,340410
5055	426914,846	1308146,884	52,683194	39,341522
5056	426925,509	1308171,021	52,683287	39,341880
5057	426936,971	1308189,327	52,683388	39,342153
5058	426968,158	1308209,834	52,683666	39,342462
5059	426986,412	1308216,326	52,683829	39,342561
5060	427001,895	1308221,210	52,683968	39,342636
5061	427009,707	1308223,157	52,684038	39,342666
5062	427019,919	1308229,426	52,684129	39,342760
5063	427029,071	1308239,589	52,684210	39,342912
5064	427038,493	1308243,442	52,684294	39,342971
5065	427048,325	1308244,630	52,684383	39,342990
5066	427052,746	1308246,535	52,684422	39,343019
5067	427056,797	1308252,071	52,684458	39,343102
5068	427058,217	1308265,294	52,684469	39,343298
5069	427058,927	1308279,640	52,684474	39,343510
5070	427053,146	1308296,023	52,684420	39,343751
5071	427041,023	1308315,343	52,684309	39,344035
5072	427034,232	1308324,994	52,684247	39,344176

5073	427020,949	1308347,135	52,684126	39,344501
5074	427004,136	1308369,705	52,683972	39,344832
5075	426982,781	1308394,008	52,683778	39,345187
5076	426967,718	1308408,328	52,683641	39,345396
5077	426949,994	1308427,285	52,683479	39,345674
5078	426937,671	1308442,547	52,683367	39,345897
5079	426928,199	1308456,100	52,683280	39,346096
5080	426923,038	1308465,678	52,683233	39,346236
5081	426909,985	1308486,490	52,683114	39,346542
5082	426897,343	1308516,262	52,682997	39,346980
5083	426891,291	1308534,947	52,682940	39,347255
5084	426885,340	1308557,921	52,682884	39,347594
5085	426880,509	1308574,420	52,682839	39,347837
5086	426877,498	1308588,625	52,682811	39,348046
5087	426874,038	1308618,487	52,682776	39,348487
5088	426872,697	1308643,763	52,682762	39,348860
5089	426874,268	1308656,285	52,682774	39,349046
5090	426875,378	1308675,968	52,682782	39,349337
5091	426882,310	1308692,524	52,682843	39,349583
5092	426890,841	1308711,242	52,682917	39,349861
5093	426891,652	1308732,938	52,682922	39,350182
5094	426892,832	1308745,600	52,682931	39,350370
5095	426892,602	1308760,738	52,682928	39,350594
5096	426893,722	1308771,025	52,682937	39,350746
5097	426894,002	1308778,936	52,682938	39,350863
5098	426893,272	1308786,608	52,682931	39,350976
5099	426891,291	1308795,335	52,682912	39,351105
5100	426881,949	1308828,728	52,682825	39,351597
5101	426878,489	1308860,034	52,682790	39,352059
5102	426878,529	1308887,785	52,682788	39,352469
5103	426884,260	1308919,363	52,682836	39,352937
5104	426888,571	1308932,364	52,682873	39,353130
5105	426904,804	1308952,525	52,683017	39,353431
5106	426932,100	1308990,142	52,683258	39,353992
5107	426951,824	1309024,162	52,683431	39,354499
5108	426964,227	1309042,781	52,683541	39,354776
5109	426982,471	1309068,139	52,683702	39,355155
5110	426998,164	1309101,111	52,683839	39,355645
5111	427011,817	1309130,033	52,683959	39,356075
5112	427015,198	1309144,494	52,683988	39,356289
5113	427018,589	1309149,815	52,684018	39,356369
5114	427025,010	1309155,705	52,684075	39,356457
5115	427027,601	1309164,821	52,684097	39,356592
5116	427036,803	1309190,426	52,684177	39,356972
5117	427039,613	1309239,757	52,684197	39,357702
5118	427038,003	1309266,155	52,684179	39,358092

5119	427033,552	1309286,250	52,684137	39,358389
5120	427033,552	1309314,215	52,684134	39,358802
5121	427033,952	1309333,337	52,684136	39,359085
5122	427029,161	1309353,275	52,684090	39,359379
5123	427025,060	1309369,411	52,684052	39,359617
5124	427023,800	1309393,573	52,684038	39,359974
5125	427025,600	1309410,723	52,684052	39,360228
5126	427033,322	1309435,867	52,684119	39,360601
5127	427045,724	1309465,094	52,684227	39,361035
5128	427055,647	1309484,934	52,684314	39,361330
5129	427066,599	1309503,107	52,684410	39,361601
5130	427077,901	1309518,839	52,684510	39,361835
5131	427093,885	1309534,355	52,684652	39,362068
5132	427110,658	1309544,197	52,684802	39,362216
5133	427161,789	1309579,009	52,685257	39,362740
5134	427209,329	1309612,039	52,685681	39,363237
5135	427224,593	1309627,556	52,685816	39,363469
5136	427243,187	1309643,172	52,685982	39,363704
5137	427264,351	1309658,920	52,686170	39,363940
5138	427272,753	1309665,775	52,686245	39,364043
5139	427282,905	1309675,765	52,686335	39,364193
5140	427287,936	1309687,528	52,686379	39,364368
5141	427291,017	1309702,542	52,686405	39,364590
5142	427289,717	1309706,122	52,686393	39,364643
5143	427285,626	1309711,138	52,686356	39,364716
5144	427280,675	1309721,482	52,686310	39,364868
5145	427277,374	1309731,489	52,686279	39,365016
5146	427274,973	1309745,496	52,686256	39,365222
5147	427268,452	1309767,909	52,686195	39,365553
5148	427269,102	1309774,814	52,686200	39,365655
5149	427274,193	1309783,814	52,686245	39,365789
5150	427275,143	1309789,704	52,686253	39,365876
5151	427273,343	1309796,122	52,686236	39,365971
5152	427269,782	1309813,470	52,686202	39,366227
5153	427263,581	1309822,396	52,686145	39,366357
5154	427254,179	1309834,695	52,686059	39,366538
5155	427248,048	1309845,312	52,686003	39,366693
5156	427231,754	1309877,138	52,685853	39,367161
5157	427227,253	1309891,533	52,685811	39,367373
5158	427225,613	1309900,648	52,685795	39,367508
5159	427227,023	1309910,201	52,685807	39,367649
5160	427231,374	1309918,500	52,685845	39,367773
5161	427233,685	1309927,780	52,685865	39,367910
5162	427234,895	1309950,655	52,685873	39,368249
5163	427236,505	1309974,801	52,685885	39,368606
5164	427231,684	1310053,540	52,685833	39,369769

5165	427235,855	1310079,897	52,685868	39,370160
5166	427244,197	1310098,103	52,685941	39,370430
5167	427256,389	1310106,542	52,686049	39,370557
5168	427280,505	1310110,576	52,686265	39,370622
5169	427294,058	1310114,651	52,686387	39,370684
5170	427309,241	1310116,697	52,686523	39,370717
5171	427331,245	1310119,502	52,686720	39,370763
5172	427352,490	1310122,306	52,686911	39,370808
5173	427364,072	1310119,914	52,687015	39,370775
5174	427382,036	1310119,510	52,687177	39,370772
5175	427399,270	1310119,914	52,687332	39,370781
5176	427439,209	1310125,565	52,687690	39,370872
5177	427463,844	1310128,403	52,687911	39,370919
5178	427474,946	1310127,611	52,688011	39,370909
5179	427482,158	1310128,749	52,688075	39,370927
5180	427490,900	1310132,420	52,688153	39,370983
5181	427510,034	1310135,217	52,688325	39,371028
5182	427523,196	1310141,412	52,688443	39,371122
5183	427534,309	1310152,408	52,688541	39,371286
5184	427544,711	1310173,988	52,688632	39,371607
5185	427550,012	1310194,727	52,688678	39,371915
5186	427551,883	1310217,561	52,688692	39,372253
5187	427553,963	1310240,279	52,688708	39,372589
5188	427557,714	1310273,656	52,688738	39,373083
5189	427568,066	1310307,676	52,688827	39,373588
5190	427572,107	1310323,473	52,688862	39,373823
5191	427581,449	1310343,989	52,688944	39,374128
5192	427598,323	1310364,076	52,689093	39,374428
5193	427610,395	1310385,005	52,689199	39,374740
5194	427616,696	1310399,623	52,689254	39,374957
5195	427618,987	1310406,511	52,689274	39,375059
5196	427618,987	1310415,082	52,689273	39,375186
5197	427619,017	1310427,530	52,689272	39,375370
5198	427621,037	1310439,252	52,689289	39,375544
5199	427621,748	1310444,259	52,689295	39,375618
5200	427620,647	1310446,652	52,689284	39,375653
5201	427619,017	1310455,825	52,689269	39,375788
5202	427620,277	1310463,357	52,689279	39,375900
5203	427621,397	1310467,069	52,689289	39,375955
5204	427621,047	1310472,290	52,689285	39,376032
5205	427617,247	1310478,758	52,689250	39,376127
5206	427609,935	1310491,289	52,689183	39,376311
5207	427608,455	1310510,534	52,689168	39,376595
5208	427606,494	1310551,409	52,689146	39,377200
5209	427600,333	1310593,547	52,689086	39,377822
5210	427596,132	1310627,039	52,689044	39,378316

5211	427598,132	1310648,932	52,689060	39,378640
5212	427602,673	1310670,760	52,689098	39,378964
5213	427611,115	1310692,332	52,689171	39,379284
5214	427618,737	1310708,088	52,689238	39,379519
5215	427621,517	1310714,910	52,689262	39,379620
5216	427628,929	1310743,073	52,689326	39,380038
5217	427629,099	1310758,277	52,689326	39,380263
5218	427627,469	1310779,057	52,689309	39,380570
5219	427629,399	1310795,011	52,689324	39,380806
5220	427636,471	1310809,100	52,689386	39,381016
5221	427645,193	1310821,219	52,689463	39,381196
5222	427650,834	1310835,424	52,689512	39,381407
5223	427661,626	1310852,269	52,689607	39,381659
5224	427669,398	1310862,943	52,689676	39,381818
5225	427691,122	1310882,255	52,689869	39,382107
5226	427717,198	1310912,786	52,690100	39,382564
5227	427738,182	1310939,951	52,690285	39,382969
5228	427752,215	1310956,944	52,690410	39,383223
5229	427768,749	1310971,446	52,690556	39,383441
5230	427782,842	1310980,174	52,690682	39,383572
5231	427813,228	1310991,113	52,690954	39,383740
5232	427842,245	1311000,781	52,691214	39,383888
5233	427887,964	1311020,200	52,691622	39,384184
5234	427899,807	1311024,283	52,691728	39,384246
5235	427918,411	1311029,604	52,691895	39,384328
5236	427928,013	1311028,399	52,691981	39,384312
5237	427943,056	1311027,987	52,692116	39,384309
5238	427989,636	1311025,982	52,692535	39,384288
5239	428040,777	1311032,425	52,692994	39,384393
5240	428056,861	1311035,238	52,693138	39,384437
5241	428075,915	1311039,206	52,693309	39,384499
5242	428087,217	1311045,830	52,693410	39,384600
5243	428098,589	1311055,242	52,693511	39,384741
5244	428109,822	1311072,673	52,693610	39,385001
5245	428109,822	1311085,963	52,693608	39,385197
5246	428104,561	1311104,697	52,693559	39,385473
5247	428104,561	1311120,800	52,693557	39,385711
5248	428105,131	1311142,017	52,693560	39,386025
5249	428115,603	1311176,672	52,693650	39,386540
5250	428123,205	1311197,889	52,693716	39,386855
5251	428125,595	1311217,415	52,693735	39,387144
5252	428127,256	1311247,038	52,693747	39,387583
5253	428123,325	1311319,434	52,693703	39,388652
5254	428116,163	1311340,709	52,693636	39,388966
5255	428100,730	1311356,902	52,693496	39,389202
5256	428081,126	1311374,498	52,693318	39,389459

5257	428063,152	1311397,736	52,693154	39,389799
5258	428050,259	1311419,308	52,693035	39,390116
5259	428040,707	1311439,106	52,692947	39,390407
5260	428039,997	1311459,598	52,692939	39,390710
5261	428045,868	1311477,441	52,692989	39,390975
5262	428058,111	1311496,191	52,693097	39,391254
5263	428072,794	1311515,321	52,693227	39,391540
5264	428095,639	1311529,007	52,693431	39,391747
5265	428114,593	1311532,166	52,693601	39,391797
5266	428132,567	1311532,975	52,693762	39,391812
5267	428155,462	1311531,605	52,693968	39,391796
5268	428181,997	1311520,353	52,694208	39,391635
5269	428207,373	1311514,010	52,694436	39,391546
5270	428225,577	1311515,940	52,694600	39,391578
5271	428238,719	1311524,057	52,694717	39,391700
5272	428263,755	1311550,290	52,694939	39,392093
5273	428269,466	1311563,984	52,694989	39,392296
5274	428267,516	1311576,828	52,694970	39,392486
5275	428264,675	1311597,880	52,694942	39,392797
5276	428272,007	1311670,152	52,694999	39,393867
5277	428277,178	1311689,035	52,695044	39,394147
5278	428282,879	1311696,748	52,695094	39,394262
5279	428289,250	1311701,524	52,695151	39,394334
5280	428319,447	1311728,904	52,695419	39,394745
5281	428350,283	1311761,744	52,695692	39,395236
5282	428362,196	1311789,148	52,695796	39,395644
5283	428364,536	1311799,666	52,695816	39,395800
5284	428364,536	1311810,555	52,695815	39,395961
5285	428361,626	1311824,694	52,695787	39,396169
5286	428350,973	1311864,538	52,695687	39,396756
5287	428344,692	1311897,403	52,695627	39,397241
5288	428346,382	1311908,994	52,695640	39,397413
5289	428351,834	1311917,548	52,695688	39,397541
5290	428360,565	1311926,548	52,695766	39,397675
5291	428380,850	1311932,570	52,695948	39,397768
5292	428413,917	1311932,884	52,696245	39,397779
5293	428459,106	1311937,247	52,696650	39,397852
5294	428487,313	1311943,756	52,696903	39,397954
5295	428524,901	1311958,976	52,697239	39,398186
5296	428551,786	1311974,732	52,697479	39,398424
5297	428565,979	1311985,151	52,697605	39,398581
5298	428587,994	1312005,626	52,697800	39,398888
5299	428610,869	1312029,441	52,698003	39,399244
5300	428625,702	1312037,476	52,698136	39,399366
5301	428654,958	1312063,313	52,698395	39,399753
5302	428698,098	1312100,212	52,698779	39,400307

5303	428730,514	1312134,488	52,699066	39,400820
5304	428762,951	1312176,914	52,699353	39,401454
5305	428803,600	1312241,324	52,699711	39,402414
5306	428833,767	1312288,444	52,699976	39,403117
5307	428868,454	1312334,417	52,700283	39,403803
5308	428886,808	1312350,281	52,700446	39,404041
5309	428906,242	1312365,740	52,700619	39,404274
5310	428934,348	1312370,145	52,700871	39,404344
5311	428951,882	1312370,772	52,701028	39,404357
5312	428986,069	1312371,712	52,701335	39,404377
5313	429008,214	1312371,919	52,701534	39,404384
5314	429036,270	1312366,581	52,701787	39,404311
5315	429071,677	1312347,888	52,702107	39,404041
5316	429105,725	1312336,108	52,702414	39,403873
5317	429119,138	1312329,237	52,702536	39,403774
5318	429132,150	1312323,355	52,702653	39,403690
5319	429134,771	1312322,481	52,702677	39,403677
5320	429140,432	1312321,227	52,702728	39,403660
5321	429147,704	1312319,098	52,702794	39,403630
5322	429154,685	1312318,834	52,702856	39,403627
5323	429158,186	1312322,588	52,702887	39,403683
5324	429165,407	1312329,822	52,702951	39,403792
5325	429170,108	1312341,347	52,702992	39,403963
5326	429175,720	1312350,066	52,703042	39,404093
5327	429184,041	1312365,179	52,703115	39,404318
5328	429192,943	1312385,967	52,703192	39,404627
5329	429199,825	1312403,150	52,703252	39,404883
5330	429218,659	1312450,542	52,703416	39,405587
5331	429225,400	1312464,954	52,703475	39,405802
5332	429232,852	1312528,267	52,703535	39,406740
5333	429229,011	1312559,928	52,703496	39,407207
5334	429222,180	1312595,680	52,703431	39,407735
5335	429211,607	1312622,111	52,703333	39,408124
5336	429204,086	1312641,340	52,703263	39,408407
5337	429201,845	1312661,691	52,703241	39,408707
5338	429203,906	1312675,913	52,703257	39,408918
5339	429208,557	1312691,562	52,703297	39,409150
5340	429221,289	1312705,404	52,703410	39,409358
5341	429239,263	1312711,550	52,703571	39,409452
5342	429255,707	1312720,418	52,703718	39,409586
5343	429265,699	1312731,488	52,703806	39,409752
5344	429284,623	1312752,730	52,703974	39,410070
5345	429299,666	1312767,430	52,704107	39,410290
5346	429310,859	1312786,824	52,704206	39,410579
5347	429317,250	1312797,507	52,704262	39,410738
5348	429327,282	1312806,656	52,704351	39,410875

5349	429340,875	1312822,552	52,704471	39,411113
5350	429352,597	1312837,797	52,704575	39,411341
5351	429376,052	1312859,897	52,704783	39,411672
5352	429385,604	1312868,319	52,704868	39,411799
5353	429389,145	1312875,620	52,704899	39,411907
5354	429390,526	1312888,068	52,704910	39,412092
5355	429392,906	1312895,806	52,704930	39,412207
5356	429399,307	1312902,875	52,704987	39,412313
5357	429416,621	1312919,308	52,705141	39,412559
5358	429430,184	1312935,485	52,705261	39,412801
5359	429436,875	1312939,205	52,705320	39,412857
5360	429442,367	1312942,719	52,705369	39,412910
5361	429445,977	1312948,007	52,705401	39,412989
5362	429447,648	1312952,354	52,705415	39,413054
5363	429444,747	1312959,210	52,705389	39,413155
5364	429445,897	1312963,681	52,705398	39,413221
5365	429451,859	1312969,332	52,705451	39,413306
5366	429457,580	1312970,165	52,705503	39,413319
5367	429462,681	1312975,189	52,705548	39,413394
5368	429466,742	1312982,233	52,705584	39,413499
5369	429471,503	1312990,194	52,705625	39,413618
5370	429477,764	1312996,562	52,705681	39,413713
5371	429490,627	1313003,649	52,705796	39,413821
5372	429499,219	1313011,535	52,705872	39,413939
5373	429505,760	1313021,351	52,705930	39,414085
5374	429529,545	1313068,051	52,706138	39,414781
5375	429541,448	1313093,021	52,706242	39,415152
5376	429546,369	1313103,160	52,706285	39,415303
5377	429552,070	1313115,047	52,706335	39,415480
5378	429553,640	1313123,321	52,706348	39,415603
5379	429554,751	1313128,246	52,706357	39,415676
5380	429560,052	1313136,346	52,706404	39,415797
5381	429569,434	1313150,675	52,706487	39,416011
5382	429569,964	1313154,858	52,706491	39,416073
5383	429569,744	1313159,783	52,706488	39,416145
5384	429572,474	1313164,889	52,706512	39,416221
5385	429579,716	1313176,520	52,706576	39,416395
5386	429583,977	1313182,617	52,706614	39,416486
5387	429590,538	1313190,643	52,706672	39,416606
5388	429594,109	1313196,904	52,706703	39,416699
5389	429596,129	1313208,090	52,706720	39,416865
5390	429598,370	1313219,046	52,706739	39,417028
5391	429601,211	1313225,455	52,706764	39,417123
5392	429602,911	1313229,992	52,706778	39,417190
5393	429603,771	1313237,483	52,706785	39,417301
5394	429601,721	1313252,818	52,706765	39,417528

5395	429599,420	1313260,704	52,706743	39,417644
5396	429598,790	1313270,769	52,706736	39,417793
5397	429599,260	1313283,910	52,706739	39,417987
5398	429607,542	1313299,113	52,706812	39,418214
5399	429618,034	1313308,781	52,706905	39,418359
5400	429628,136	1313317,765	52,706995	39,418494
5401	429638,178	1313330,427	52,707083	39,418683
5402	429644,220	1313344,294	52,707136	39,418889
5403	429652,712	1313360,397	52,707211	39,419129
5404	429658,563	1313366,749	52,707262	39,419224
5405	429663,224	1313371,806	52,707304	39,419300
5406	429673,286	1313375,155	52,707394	39,419351
5407	429676,847	1313377,069	52,707425	39,419380
5408	429685,529	1313388,758	52,707502	39,419555
5409	429691,180	1313398,863	52,707552	39,419705
5410	429693,860	1313404,679	52,707575	39,419792
5411	429700,122	1313412,062	52,707630	39,419902
5412	429705,863	1313415,799	52,707682	39,419959
5413	429707,853	1313423,116	52,707699	39,420067
5414	429713,825	1313436,942	52,707751	39,420273
5415	429724,867	1313459,966	52,707847	39,420616
5416	429732,349	1313472,752	52,707913	39,420806
5417	429741,881	1313490,868	52,707996	39,421076
5418	429744,631	1313510,476	52,708019	39,421367
5419	429745,871	1313533,318	52,708027	39,421705
5420	429743,091	1313548,167	52,708001	39,421924
5421	429739,980	1313569,261	52,707970	39,422236
5422	429742,001	1313578,442	52,707987	39,422372
5423	429746,542	1313588,440	52,708027	39,422521
5424	429747,732	1313600,946	52,708036	39,422706
5425	429743,171	1313621,957	52,707993	39,423016
5426	429735,259	1313635,948	52,707920	39,423221
5427	429726,377	1313647,117	52,707839	39,423385
5428	429722,016	1313655,804	52,707799	39,423512
5429	429718,066	1313671,073	52,707761	39,423737
5430	429715,195	1313685,031	52,707734	39,423943
5431	429715,825	1313702,874	52,707738	39,424207
5432	429716,825	1313734,296	52,707743	39,424672
5433	429725,357	1313767,722	52,707816	39,425169
5434	429733,709	1313788,147	52,707888	39,425472
5435	429745,231	1313805,281	52,707990	39,425728
5436	429751,903	1313817,415	52,708048	39,425909
5437	429754,293	1313832,908	52,708068	39,426139
5438	429747,562	1313856,129	52,708005	39,426481
5439	429739,010	1313875,053	52,707926	39,426759
5440	429735,959	1313889,745	52,707896	39,426976

5441	429734,799	1313904,322	52,707884	39,427191
5442	429741,010	1313917,982	52,707938	39,427394
5443	429747,882	1313936,114	52,707998	39,427664
5444	429751,343	1313955,088	52,708027	39,427945
5445	429755,824	1313967,387	52,708066	39,428128
5446	429760,295	1313975,216	52,708105	39,428245
5447	429766,336	1313983,721	52,708158	39,428372
5448	429774,828	1313989,759	52,708234	39,428463
5449	429789,711	1313994,816	52,708367	39,428541
5450	429811,285	1314011,900	52,708559	39,428797
5451	429824,478	1314023,309	52,708676	39,428969
5452	429835,381	1314027,929	52,708773	39,429039
5453	429844,693	1314031,649	52,708857	39,429096
5454	429863,307	1314040,963	52,709023	39,429238
5455	429879,790	1314051,390	52,709170	39,429395
5456	429914,838	1314063,788	52,709483	39,429585
5457	429935,632	1314068,705	52,709669	39,429662
5458	429947,265	1314074,298	52,709773	39,429747
5459	429960,197	1314082,382	52,709889	39,429869
5460	429975,311	1314091,795	52,710023	39,430011
5461	429988,953	1314097,182	52,710145	39,430094
5462	430004,287	1314101,545	52,710282	39,430161
5463	430028,452	1314107,394	52,710499	39,430252
5464	430061,869	1314120,816	52,710797	39,430457
5465	430083,114	1314133,148	52,710987	39,430644
5466	430101,818	1314150,629	52,711153	39,430906
5467	430116,301	1314158,333	52,711282	39,431023
5468	430124,682	1314166,401	52,711356	39,431144
5469	430130,834	1314176,870	52,711411	39,431300
5470	430144,307	1314198,276	52,711529	39,431619
5471	430149,278	1314217,827	52,711571	39,431910
5472	430149,558	1314227,066	52,711573	39,432046
5473	430141,496	1314241,470	52,711499	39,432258
5474	430137,685	1314256,549	52,711463	39,432480
5475	430136,785	1314268,899	52,711453	39,432663
5476	430128,763	1314282,493	52,711379	39,432862
5477	430121,442	1314300,130	52,711312	39,433122
5478	430117,371	1314321,710	52,711272	39,433440
5479	430112,640	1314343,703	52,711227	39,433765
5480	430112,390	1314364,549	52,711223	39,434073
5481	430118,431	1314387,696	52,711274	39,434417
5482	430123,072	1314398,462	52,711315	39,434577
5483	430131,304	1314409,120	52,711387	39,434736
5484	430135,415	1314422,995	52,711423	39,434942
5485	430135,715	1314433,018	52,711424	39,435091
5486	430135,465	1314452,907	52,711419	39,435385

5487	430139,286	1314466,857	52,711452	39,435592
5488	430144,567	1314481,780	52,711498	39,435814
5489	430148,267	1314497,214	52,711529	39,436043
5490	430150,418	1314515,049	52,711546	39,436307
5491	430148,868	1314533,173	52,711530	39,436575
5492	430148,558	1314557,970	52,711525	39,436942
5493	430149,538	1314596,535	52,711529	39,437513
5494	430154,009	1314683,227	52,711559	39,438796
5495	430145,547	1314722,617	52,711478	39,439377
5496	430140,286	1314741,013	52,711428	39,439648
5497	430122,602	1314767,130	52,711266	39,440031
5498	430006,077	1314876,483	52,710206	39,441626
5499	429988,883	1314897,741	52,710049	39,441937
5500	429973,800	1314905,611	52,709913	39,442050
5501	429972,840	1314912,813	52,709903	39,442157
5502	429973,130	1314919,165	52,709905	39,442251
5503	429968,319	1314927,934	52,709861	39,442380
5504	429960,847	1314933,122	52,709793	39,442455
5505	429957,207	1314941,166	52,709760	39,442573
5506	429958,487	1314952,310	52,709770	39,442738
5507	429959,967	1314959,116	52,709782	39,442839
5508	429958,877	1314965,352	52,709772	39,442931
5509	429952,446	1314972,381	52,709713	39,443034
5510	429942,073	1314982,123	52,709619	39,443176
5511	429931,951	1314993,466	52,709526	39,443342
5512	429926,630	1315008,801	52,709477	39,443568
5513	429922,849	1315019,501	52,709441	39,443725
5514	429918,858	1315031,479	52,709404	39,443902
5515	429912,137	1315042,665	52,709342	39,444066
5516	429911,307	1315049,347	52,709334	39,444165
5517	429914,678	1315056,581	52,709364	39,444272
5518	429919,469	1315058,998	52,709406	39,444309
5519	429919,879	1315062,034	52,709410	39,444354
5520	429916,608	1315068,592	52,709379	39,444450
5521	429913,357	1315077,914	52,709349	39,444588
5522	429912,767	1315095,749	52,709342	39,444851
5523	429917,048	1315102,175	52,709379	39,444947
5524	429919,999	1315108,642	52,709405	39,445043
5525	429924,860	1315115,407	52,709448	39,445144
5526	429930,071	1315120,926	52,709494	39,445227
5527	429933,462	1315126,024	52,709524	39,445303
5528	429934,672	1315135,568	52,709534	39,445445
5529	429936,432	1315149,377	52,709548	39,445649
5530	429943,004	1315161,900	52,709605	39,445836
5531	429951,235	1315178,654	52,709677	39,446085
5532	429966,929	1315203,410	52,709815	39,446455

5533	429976,661	1315209,308	52,709902	39,446544
5534	429979,091	1315215,495	52,709923	39,446636
5535	429979,061	1315225,246	52,709922	39,446780
5536	429983,382	1315231,986	52,709960	39,446881
5537	429987,743	1315234,023	52,709999	39,446912
5538	429994,565	1315241,134	52,710059	39,447018
5539	429996,375	1315249,210	52,710074	39,447138
5540	430001,636	1315253,888	52,710121	39,447208
5541	430004,617	1315261,650	52,710147	39,447324
5542	430010,028	1315274,659	52,710194	39,447517
5543	430015,479	1315284,888	52,710242	39,447670
5544	430022,711	1315295,126	52,710306	39,447823
5545	430025,031	1315307,302	52,710325	39,448003
5546	430031,292	1315313,860	52,710380	39,448101
5547	430034,793	1315325,079	52,710411	39,448268
5548	430037,184	1315338,377	52,710430	39,448465
5549	430041,665	1315344,093	52,710470	39,448551
5550	430051,117	1315355,502	52,710554	39,448721
5551	430055,428	1315370,013	52,710591	39,448937
5552	430058,168	1315380,786	52,710614	39,449097
5553	430065,180	1315390,133	52,710676	39,449237
5554	430067,480	1315402,366	52,710695	39,449418
5555	430066,720	1315414,468	52,710687	39,449597
5556	430057,458	1315427,155	52,710602	39,449783
5557	430055,128	1315435,314	52,710580	39,449903
5558	430047,856	1315445,279	52,710513	39,450049
5559	430039,854	1315450,996	52,710441	39,450132
5560	430024,071	1315456,515	52,710298	39,450210
5561	430009,748	1315459,616	52,710169	39,450253
5562	429996,035	1315468,889	52,710045	39,450388
5563	429984,963	1315475,612	52,709945	39,450485
5564	429974,510	1315479,060	52,709850	39,450534
5565	429963,768	1315486,625	52,709753	39,450644
5566	429946,694	1315494,569	52,709599	39,450758
5567	429937,262	1315497,291	52,709513	39,450796
5568	429925,130	1315506,992	52,709403	39,450938
5569	429912,547	1315517,914	52,709289	39,451097
5570	429906,886	1315524,233	52,709237	39,451189
5571	429902,015	1315528,052	52,709193	39,451244
5572	429897,134	1315529,768	52,709149	39,451269
5573	429891,473	1315530,956	52,709098	39,451285
5574	429884,031	1315537,580	52,709030	39,451382
5575	429875,259	1315547,537	52,708950	39,451527
5576	429863,537	1315556,446	52,708844	39,451657
5577	429853,324	1315566,527	52,708751	39,451804
5578	429847,293	1315583,026	52,708695	39,452047

5579	429841,732	1315595,325	52,708643	39,452228
5580	429837,881	1315601,199	52,708608	39,452314
5581	429835,611	1315608,681	52,708587	39,452424
5582	429832,850	1315614,348	52,708561	39,452507
5583	429827,179	1315624,891	52,708509	39,452662
5584	429821,778	1315635,425	52,708459	39,452817
5585	429808,755	1315671,202	52,708338	39,453344
5586	429805,594	1315683,972	52,708308	39,453532
5587	429803,074	1315699,192	52,708283	39,453757
5588	429801,173	1315733,105	52,708262	39,454258
5589	429804,334	1315752,920	52,708288	39,454552
5590	429804,714	1315770,053	52,708290	39,454805
5591	429800,873	1315789,637	52,708253	39,455094
5592	429797,192	1315801,797	52,708218	39,455273
5593	429791,231	1315817,825	52,708163	39,455509
5594	429783,530	1315827,848	52,708092	39,455656
5595	429773,717	1315838,250	52,708003	39,455808
5596	429748,662	1315875,603	52,707773	39,456355
5597	429737,030	1315895,954	52,707666	39,456654
5598	429733,679	1315905,795	52,707635	39,456799
5599	429734,569	1315913,401	52,707642	39,456912
5600	429728,308	1315928,836	52,707584	39,457139
5601	429717,125	1315942,925	52,707482	39,457345
5602	429706,393	1315948,964	52,707384	39,457432
5603	429699,902	1315951,422	52,707326	39,457467
5604	429694,310	1315951,422	52,707276	39,457466
5605	429686,259	1315953,435	52,707203	39,457494
5606	429681,568	1315958,582	52,707160	39,457569
5607	429678,887	1315969,092	52,707135	39,457724
5608	429676,647	1315983,627	52,707113	39,457939
5609	429673,856	1315988,701	52,707087	39,458013
5610	429671,556	1315992,685	52,707066	39,458072
5611	429665,464	1315999,953	52,707010	39,458178
5612	429662,554	1316005,768	52,706984	39,458264
5613	429662,104	1316028,132	52,706977	39,458594
5614	429661,944	1316033,412	52,706975	39,458672
5615	429660,703	1316091,751	52,706957	39,459535
5616	429655,592	1316145,899	52,706904	39,460335
5617	429658,423	1316224,985	52,706920	39,461506
5618	429655,592	1316261,356	52,706890	39,462043
5619	429654,502	1316299,872	52,706875	39,462613
5620	429651,141	1316321,122	52,706843	39,462926
5621	429646,230	1316340,136	52,706796	39,463207
5622	429639,649	1316363,878	52,706734	39,463556
5623	429631,917	1316376,367	52,706663	39,463740
5624	429626,986	1316380,616	52,706618	39,463801

5625	429621,455	1316382,884	52,706568	39,463834
5626	429602,161	1316397,609	52,706393	39,464048
5627	429588,148	1316407,269	52,706266	39,464188
5628	429560,712	1316427,315	52,706017	39,464479
5629	429546,539	1316438,748	52,705888	39,464645
5630	429541,798	1316450,586	52,705844	39,464819
5631	429529,645	1316462,746	52,705734	39,464997
5632	429508,971	1316473,725	52,705547	39,465155
5633	429495,808	1316484,474	52,705427	39,465311
5634	429484,526	1316498,968	52,705324	39,465523
5635	429477,104	1316506,863	52,705256	39,465639
5636	429471,233	1316516,836	52,705202	39,465785
5637	429470,453	1316530,959	52,705193	39,465994
5638	429477,464	1316567,148	52,705252	39,466531
5639	429486,746	1316605,070	52,705331	39,467093
5640	429490,737	1316631,452	52,705363	39,467484
5641	429487,986	1316648,676	52,705337	39,467739
5642	429488,326	1316657,272	52,705339	39,467866
5643	429494,148	1316667,790	52,705390	39,468023
5644	429497,948	1316680,535	52,705422	39,468212
5645	429499,399	1316701,513	52,705433	39,468523
5646	429504,210	1316716,320	52,705474	39,468743
5647	429513,152	1316731,977	52,705552	39,468976
5648	429532,616	1316763,061	52,705723	39,469440
5649	429542,008	1316781,399	52,705806	39,469713
5650	429548,229	1316799,077	52,705859	39,469976
5651	429551,400	1316820,946	52,705885	39,470300
5652	429551,810	1316836,644	52,705887	39,470532
5653	429552,210	1316859,132	52,705888	39,470865
5654	429550,130	1316873,337	52,705867	39,471074
5655	429545,369	1316902,787	52,705821	39,471509
5656	429545,499	1316919,500	52,705820	39,471756
5657	429549,930	1316955,640	52,705855	39,472292
5658	429558,321	1316967,643	52,705929	39,472471
5659	429564,223	1316982,104	52,705980	39,472686
5660	429572,134	1316990,188	52,706051	39,472807
5661	429576,445	1316992,308	52,706089	39,472840
5662	429583,827	1316992,976	52,706155	39,472851
5663	429595,449	1316994,989	52,706259	39,472883
5664	429602,391	1316998,347	52,706321	39,472934
5665	429608,422	1317003,486	52,706375	39,473012
5666	429613,793	1317009,970	52,706422	39,473109
5667	429618,264	1317018,252	52,706462	39,473232
5668	429621,135	1317023,639	52,706487	39,473312
5669	429632,437	1317031,674	52,706587	39,473433
5670	429642,639	1317040,839	52,706678	39,473571

5671	429668,625	1317054,829	52,706910	39,473783
5672	429700,692	1317068,878	52,707196	39,473998
5673	429716,005	1317071,476	52,707333	39,474039
5674	429736,579	1317077,969	52,707517	39,474139
5675	429747,982	1317079,082	52,707620	39,474158
5676	429754,923	1317085,344	52,707681	39,474252
5677	429770,807	1317094,517	52,707823	39,474391
5678	429786,370	1317110,916	52,707961	39,474637
5679	429793,392	1317120,906	52,708022	39,474786
5680	429801,443	1317130,970	52,708093	39,474937
5681	429808,605	1317138,131	52,708157	39,475044
5682	429813,076	1317141,257	52,708197	39,475091
5683	429820,457	1317146,182	52,708262	39,475166
5684	429835,661	1317151,767	52,708398	39,475251
5685	429844,673	1317156,601	52,708479	39,475325
5686	429854,225	1317171,672	52,708563	39,475550
5687	429879,800	1317196,560	52,708789	39,475923
5688	429885,311	1317207,590	52,708838	39,476087
5689	429889,052	1317225,227	52,708869	39,476349
5690	429888,692	1317237,097	52,708864	39,476524
5691	429891,423	1317251,748	52,708887	39,476742
5692	429897,164	1317269,187	52,708936	39,477001
5693	429903,205	1317283,277	52,708989	39,477211
5694	429903,775	1317291,774	52,708993	39,477336
5695	429904,325	1317299,833	52,708997	39,477456
5696	429907,456	1317312,356	52,709024	39,477642
5697	429914,608	1317330,916	52,709085	39,477918
5698	429919,759	1317337,178	52,709131	39,478011
5699	429930,491	1317367,815	52,709224	39,478467
5700	429949,495	1317414,787	52,709389	39,479165
5701	429986,183	1317485,013	52,709709	39,480212
5702	430014,139	1317526,614	52,709955	39,480833
5703	430059,318	1317566,425	52,710356	39,481431
5704	430086,154	1317589,465	52,710595	39,481778
5705	430125,513	1317610,707	52,710946	39,482100
5706	430168,682	1317633,302	52,711331	39,482443
5707	430206,800	1317653,835	52,711671	39,482755
5708	430228,685	1317674,887	52,711865	39,483071
5709	430266,863	1317705,426	52,712204	39,483530
5710	430295,499	1317750,046	52,712456	39,484196
5711	430302,650	1317759,887	52,712519	39,484343
5712	430307,121	1317769,720	52,712558	39,484490
5713	430310,922	1317775,767	52,712591	39,484580
5714	430323,815	1317793,033	52,712705	39,484838
5715	430330,856	1317804,136	52,712766	39,485004
5716	430346,620	1317819,092	52,712906	39,485228

5717	430361,813	1317833,083	52,713041	39,485438
5718	430376,586	1317860,223	52,713170	39,485843
5719	430387,449	1317895,217	52,713264	39,486363
5720	430400,361	1317948,466	52,713373	39,487153
5721	430404,832	1317979,689	52,713409	39,487616
5722	430426,057	1318058,874	52,713590	39,488792
5723	430431,978	1318082,013	52,713640	39,489136
5724	430441,090	1318103,643	52,713719	39,489458
5725	430449,742	1318122,872	52,713795	39,489744
5726	430460,294	1318139,379	52,713887	39,489990
5727	430470,616	1318145,467	52,713979	39,490083
5728	430489,400	1318155,754	52,714147	39,490239
5729	430499,012	1318163,129	52,714232	39,490350
5730	430518,026	1318176,105	52,714402	39,490546
5731	430559,175	1318202,049	52,714768	39,490938
5732	430627,840	1318227,993	52,715382	39,491336
5733	430670,109	1318234,922	52,715761	39,491447
5734	430699,275	1318240,383	52,716022	39,491534
5735	430765,689	1318248,426	52,716618	39,491667
5736	430814,660	1318258,697	52,717056	39,491829
5737	430852,578	1318276,928	52,717395	39,492107
5738	430877,673	1318301,585	52,717617	39,492477
5739	430899,798	1318316,285	52,717814	39,492699
5740	430912,811	1318336,306	52,717928	39,492998
5741	430927,994	1318362,266	52,718062	39,493385
5742	430931,335	1318397,606	52,718087	39,493909
5743	430942,137	1318420,011	52,718181	39,494242
5744	430943,307	1318435,743	52,718190	39,494475
5745	430941,297	1318451,152	52,718170	39,494703
5746	430941,347	1318473,764	52,718168	39,495038
5747	430946,588	1318495,121	52,718212	39,495355
5748	430955,540	1318548,618	52,718286	39,496148
5749	431007,771	1318703,721	52,718735	39,498454
5750	431018,263	1318723,915	52,718827	39,498755
5751	431030,946	1318751,632	52,718937	39,499168
5752	431039,368	1318763,264	52,719012	39,499342
5753	431072,145	1318823,756	52,719298	39,500243
5754	431121,425	1318914,671	52,719730	39,501599
5755	431139,369	1318938,404	52,719888	39,501954
5756	431156,203	1318953,756	52,720037	39,502185
5757	431165,725	1318971,418	52,720120	39,502448
5758	431176,017	1318986,399	52,720211	39,502672
5759	431188,400	1318997,700	52,720321	39,502842
5760	431220,567	1319041,916	52,720604	39,503503
5761	431233,659	1319059,496	52,720720	39,503766
5762	431264,286	1319090,777	52,720991	39,504235

5763	431283,100	1319105,254	52,721158	39,504453
5764	431304,395	1319113,883	52,721348	39,504585
5765	431323,209	1319127,552	52,721516	39,504791
5766	431339,962	1319136,470	52,721665	39,504927
5767	431361,517	1319148,827	52,721857	39,505114
5768	431377,760	1319160,855	52,722001	39,505296
5769	431386,082	1319163,874	52,722076	39,505342
5770	431392,103	1319165,598	52,722130	39,505369
5771	431401,375	1319171,389	52,722212	39,505456
5772	431413,018	1319175,777	52,722316	39,505524
5773	431429,701	1319186,139	52,722465	39,505681
5774	431442,934	1319191,591	52,722583	39,505764
5775	431450,876	1319198,562	52,722654	39,505869
5776	431463,949	1319205,293	52,722770	39,505971
5777	431475,771	1319214,640	52,722875	39,506112
5778	431495,585	1319225,966	52,723052	39,506284
5779	431496,556	1319226,329	52,723060	39,506289
5780	431511,509	1319229,159	52,723194	39,506334
5781	431537,974	1319234,372	52,723432	39,506417
5782	431548,707	1319238,051	52,723528	39,506474
5783	431560,569	1319240,427	52,723634	39,506512
5784	431575,422	1319246,045	52,723767	39,506598
5785	431583,904	1319248,866	52,723842	39,506641
5786	431608,259	1319257,264	52,724060	39,506771
5787	431634,375	1319272,220	52,724293	39,506998
5788	431660,991	1319285,155	52,724530	39,507195
5789	431683,256	1319295,252	52,724729	39,507349
5790	431700,989	1319304,392	52,724887	39,507488
5791	431722,134	1319308,327	52,725077	39,507550
5792	431733,096	1319310,653	52,725175	39,507587
5793	431745,179	1319319,026	52,725282	39,507714
5794	431765,343	1319339,674	52,725461	39,508023
5795	431785,947	1319349,219	52,725645	39,508169
5796	431823,005	1319356,948	52,725977	39,508291
5797	431910,434	1319369,091	52,726761	39,508489
5798	431974,608	1319375,352	52,727337	39,508595
5799	431998,293	1319376,342	52,727549	39,508615
5800	432042,722	1319377,588	52,727948	39,508643
5801	432068,578	1319380,376	52,728180	39,508690
5802	432091,893	1319387,875	52,728389	39,508805
5803	432121,209	1319403,548	52,728650	39,509044
5804	432158,117	1319422,794	52,728979	39,509336
5805	432172,770	1319434,821	52,729109	39,509517
5806	432184,153	1319448,383	52,729210	39,509720
5807	432195,425	1319462,613	52,729309	39,509933
5808	432211,958	1319475,936	52,729456	39,510134

5809	432225,241	1319486,610	52,729574	39,510295
5810	432233,733	1319495,478	52,729649	39,510428
5811	432241,135	1319501,080	52,729715	39,510512
5812	432253,307	1319505,806	52,729824	39,510585
5813	432254,328	1319505,988	52,729833	39,510588
5814	432255,348	1319505,806	52,729842	39,510585
5815	432262,179	1319503,249	52,729904	39,510549
5816	432265,080	1319501,311	52,729930	39,510521
5817	432267,790	1319502,795	52,729954	39,510543
5818	432275,152	1319513,726	52,730019	39,510707
5819	432276,322	1319520,135	52,730029	39,510802
5820	432280,143	1319527,543	52,730062	39,510912
5821	432285,384	1319544,157	52,730107	39,511159
5822	432294,246	1319553,273	52,730186	39,511296
5823	432302,658	1319560,763	52,730260	39,511409
5824	432310,670	1319571,710	52,730331	39,511572
5825	432318,231	1319579,027	52,730398	39,511682
5826	432326,633	1319584,488	52,730473	39,511765
5827	432348,168	1319594,635	52,730665	39,511920
5828	432368,012	1319608,279	52,730841	39,512126
5829	432384,115	1319618,046	52,730985	39,512274
5830	432392,787	1319621,379	52,731062	39,512325
5831	432401,019	1319619,944	52,731136	39,512305
5832	432406,770	1319620,727	52,731188	39,512318
5833	432414,772	1319625,528	52,731259	39,512391
5834	432418,653	1319633,563	52,731293	39,512511
5835	432429,155	1319644,436	52,731386	39,512674
5836	432439,997	1319656,199	52,731482	39,512850
5837	432446,299	1319663,343	52,731538	39,512957
5838	432451,050	1319674,636	52,731579	39,513126
5839	432456,691	1319689,584	52,731628	39,513348
5840	432462,382	1319696,208	52,731678	39,513447
5841	432471,804	1319698,815	52,731762	39,513488
5842	432484,047	1319698,196	52,731872	39,513481
5843	432497,680	1319698,798	52,731995	39,513493
5844	432501,960	1319700,556	52,732033	39,513520
5845	432513,723	1319711,610	52,732137	39,513686
5846	432542,919	1319742,957	52,732396	39,514156
5847	432553,251	1319761,658	52,732486	39,514435
5848	432565,514	1319777,579	52,732594	39,514673
5849	432584,198	1319789,062	52,732761	39,514847
5850	432603,062	1319799,217	52,732929	39,515002
5851	432607,513	1319803,729	52,732968	39,515069
5852	432612,064	1319811,145	52,733008	39,515180
5853	432614,214	1319820,203	52,733026	39,515315
5854	432619,025	1319837,081	52,733067	39,515565

5855	432626,597	1319844,852	52,733134	39,515682
5856	432631,508	1319846,815	52,733178	39,515712
5857	432651,963	1319855,353	52,733361	39,515843
5858	432673,537	1319860,006	52,733554	39,515916
5859	432684,920	1319863,801	52,733656	39,515975
5860	432705,714	1319876,001	52,733841	39,516160
5861	432729,519	1319883,525	52,734054	39,516276
5862	432779,990	1319899,899	52,734505	39,516529
5863	432826,650	1319909,592	52,734923	39,516683
5864	432852,375	1319912,075	52,735154	39,516725
5865	432864,288	1319911,135	52,735261	39,516714
5866	432872,180	1319910,252	52,735332	39,516702
5867	432881,672	1319911,976	52,735417	39,516730
5868	432897,545	1319918,799	52,735559	39,516834
5869	432915,449	1319924,136	52,735719	39,516917
5870	432959,188	1319934,060	52,736111	39,517073
5871	432969,340	1319936,625	52,736202	39,517113
5872	432988,184	1319937,549	52,736371	39,517131
5873	433023,292	1319942,787	52,736686	39,517216
5874	433034,394	1319945,708	52,736785	39,517262
5875	433043,176	1319952,142	52,736863	39,517359
5876	433061,010	1319966,867	52,737022	39,517580
5877	433071,572	1319971,214	52,737116	39,517647
5878	433090,866	1319978,878	52,737288	39,517765
5879	433120,173	1319997,802	52,737549	39,518051
5880	433136,936	1320014,548	52,737698	39,518302
5881	433173,754	1320045,788	52,738024	39,518773
5882	433189,167	1320062,130	52,738161	39,519018
5883	433199,630	1320073,316	52,738253	39,519186
5884	433211,602	1320079,610	52,738360	39,519281
5885	433215,253	1320081,252	52,738393	39,519307
5886	433195,279	1320090,755	52,738212	39,519443
5887	433194,628	1320091,563	52,738206	39,519455
5888	433183,876	1320110,924	52,738107	39,519739
5889	433175,204	1320122,086	52,738028	39,519902
5890	433174,774	1320123,026	52,738024	39,519916
5891	433172,514	1320132,249	52,738002	39,520052
5892	433173,134	1320148,401	52,738006	39,520292
5893	433173,344	1320149,415	52,738007	39,520307
5894	433183,396	1320175,623	52,738094	39,520697
5895	433194,018	1320189,292	52,738188	39,520901
5896	433203,790	1320212,745	52,738273	39,521251
5897	433215,333	1320229,961	52,738374	39,521508
5898	433226,405	1320240,628	52,738472	39,521668
5899	433240,198	1320249,512	52,738595	39,521803
5900	433248,600	1320256,763	52,738670	39,521912

5901	433254,861	1320268,972	52,738724	39,522094
5902	433261,183	1320281,082	52,738780	39,522274
5903	433261,993	1320281,734	52,738787	39,522284
5904	433267,564	1320284,778	52,738836	39,522331
5905	433268,594	1320284,893	52,738846	39,522332
5906	433274,246	1320284,530	52,738896	39,522328
5907	433275,216	1320284,167	52,738905	39,522323
5908	433275,996	1320283,499	52,738912	39,522313
5909	433278,957	1320279,853	52,738939	39,522260
5910	433282,687	1320274,260	52,738974	39,522178
5911	433285,298	1320270,457	52,738998	39,522122
5912	433291,049	1320273,023	52,739049	39,522162
5913	433292,079	1320273,072	52,739058	39,522163
5914	433303,402	1320271,546	52,739160	39,522142
5915	433309,713	1320271,546	52,739217	39,522144
5916	433318,785	1320275,539	52,739298	39,522205
5917	433326,357	1320288,936	52,739364	39,522405
5918	433336,499	1320307,991	52,739453	39,522689
5919	433343,130	1320325,793	52,739510	39,522954
5920	433344,611	1320338,547	52,739522	39,523143
5921	433344,020	1320352,488	52,739515	39,523349
5922	433346,491	1320374,646	52,739534	39,523678
5923	433346,491	1320390,146	52,739532	39,523907
5924	433338,719	1320413,442	52,739459	39,524250
5925	433322,466	1320434,618	52,739310	39,524560
5926	433315,534	1320445,028	52,739247	39,524713
5927	433315,164	1320445,994	52,739243	39,524727
5928	433312,744	1320458,104	52,739220	39,524906
5929	433305,382	1320475,897	52,739151	39,525168
5930	433301,931	1320484,683	52,739119	39,525297
5931	433301,751	1320485,697	52,739117	39,525312
5932	433301,751	1320491,480	52,739117	39,525398
5933	433301,991	1320492,478	52,739119	39,525413
5934	433302,552	1320493,344	52,739124	39,525426
5935	433308,573	1320499,622	52,739177	39,525520
5936	433318,515	1320507,080	52,739265	39,525632
5937	433326,187	1320512,475	52,739334	39,525714
5938	433333,918	1320515,032	52,739403	39,525753
5939	433350,052	1320518,761	52,739547	39,525812
5940	433358,544	1320520,806	52,739623	39,525844
5941	433365,295	1320525,129	52,739683	39,525909
5942	433368,376	1320530,285	52,739710	39,525986
5943	433370,706	1320542,494	52,739730	39,526168
5944	433370,406	1320555,387	52,739725	39,526359
5945	433369,176	1320565,575	52,739713	39,526509
5946	433368,246	1320577,108	52,739703	39,526680

5947	433369,566	1320587,411	52,739714	39,526832
5948	433372,106	1320597,228	52,739735	39,526978
5949	433374,487	1320604,363	52,739756	39,527084
5950	433374,697	1320606,937	52,739757	39,527123
5951	433372,757	1320611,128	52,739739	39,527184
5952	433369,486	1320620,342	52,739709	39,527320
5953	433368,856	1320629,425	52,739702	39,527454
5954	433369,776	1320643,217	52,739708	39,527659
5955	433368,856	1320657,621	52,739698	39,527872
5956	433367,946	1320670,391	52,739688	39,528060
5957	433365,295	1320681,016	52,739663	39,528217
5958	433360,224	1320691,649	52,739616	39,528373
5959	433358,964	1320697,019	52,739604	39,528453
5960	433358,954	1320698,050	52,739604	39,528468
5961	433360,244	1320706,399	52,739614	39,528592
5962	433362,304	1320714,392	52,739632	39,528711
5963	433362,894	1320715,234	52,739637	39,528723
5964	433363,735	1320715,828	52,739644	39,528732
5965	433367,485	1320717,560	52,739678	39,528759
5966	433371,706	1320720,843	52,739715	39,528808
5967	433371,936	1320726,090	52,739717	39,528886
5968	433366,695	1320743,496	52,739667	39,529142
5969	433365,135	1320757,420	52,739652	39,529348
5970	433365,745	1320769,143	52,739655	39,529522
5971	433366,055	1320784,024	52,739656	39,529742
5972	433363,735	1320797,330	52,739634	39,529939
5973	433358,704	1320804,037	52,739588	39,530037
5974	433351,332	1320811,412	52,739520	39,530144
5975	433350,772	1320812,278	52,739515	39,530157
5976	433350,532	1320813,276	52,739513	39,530172
5977	433350,282	1320819,703	52,739510	39,530267
5978	433352,192	1320828,587	52,739526	39,530399
5979	433358,444	1320848,625	52,739580	39,530697
5980	433369,526	1320866,459	52,739677	39,530963
5981	433383,069	1320895,414	52,739795	39,531395
5982	433393,191	1320921,243	52,739882	39,531779
5983	433402,073	1320933,097	52,739960	39,531957
5984	433413,455	1320946,964	52,740061	39,532165
5985	433430,159	1320960,790	52,740209	39,532373
5986	433440,361	1320966,185	52,740300	39,532455
5987	433449,473	1320969,221	52,740382	39,532502
5988	433455,324	1320973,213	52,740434	39,532562
5989	433483,020	1320988,623	52,740680	39,532796
5990	433497,453	1320988,928	52,740810	39,532804
5991	433510,076	1320988,293	52,740924	39,532797
5992	433521,558	1320986,115	52,741027	39,532767

5993	433530,180	1320984,630	52,741105	39,532747
5994	433541,533	1320988,318	52,741206	39,532804
5995	433550,284	1320987,947	52,741285	39,532801
5996	433557,216	1320985,843	52,741347	39,532771
5997	433567,678	1320986,132	52,741441	39,532778
5998	433587,102	1320991,114	52,741615	39,532856
5999	433599,145	1320991,420	52,741723	39,532863
6000	433612,578	1320993,284	52,741844	39,532893
6001	433630,482	1320993,903	52,742005	39,532906
6002	433649,266	1320997,293	52,742173	39,532960
6003	433661,688	1321000,700	52,742284	39,533014
6004	433669,790	1321002,606	52,742357	39,533044
6005	433676,511	1321002,606	52,742417	39,533045
6006	433686,584	1321004,132	52,742507	39,533070
6007	433698,866	1321007,200	52,742617	39,533118
6008	433710,299	1321011,408	52,742720	39,533183
6009	433726,032	1321026,545	52,742859	39,533410
6010	433729,303	1321033,070	52,742887	39,533507
6011	433732,113	1321040,693	52,742912	39,533621
6012	433735,934	1321044,512	52,742946	39,533678
6013	433736,894	1321044,858	52,742954	39,533684
6014	433746,146	1321044,858	52,743037	39,533686
6015	433752,568	1321045,469	52,743095	39,533696
6016	433764,810	1321044,248	52,743205	39,533681
6017	433775,923	1321046,055	52,743305	39,533710
6018	433781,854	1321048,579	52,743358	39,533748
6019	433801,608	1321049,511	52,743535	39,533766
6020	433809,910	1321048,901	52,743610	39,533759
6021	433817,482	1321049,511	52,743678	39,533770
6022	433829,604	1321051,631	52,743786	39,533804
6023	433834,265	1321054,106	52,743828	39,533842
6024	433837,226	1321059,014	52,743854	39,533915
6025	433842,437	1321061,316	52,743900	39,533950
6026	433853,009	1321061,926	52,743995	39,533961
6027	433863,401	1321060,227	52,744089	39,533938
6028	433875,104	1321054,378	52,744195	39,533854
6029	433883,156	1321051,697	52,744267	39,533816
6030	433886,236	1321051,697	52,744295	39,533817
6031	433887,997	1321052,687	52,744311	39,533832
6032	433892,948	1321056,399	52,744355	39,533888
6033	433898,869	1321060,301	52,744407	39,533947
6034	433907,271	1321063,172	52,744482	39,533992
6035	433919,043	1321064,723	52,744588	39,534017
6036	433922,434	1321065,292	52,744618	39,534026
6037	433923,894	1321066,265	52,744631	39,534041
6038	433924,815	1321067,181	52,744640	39,534055

6039	433927,395	1321073,153	52,744662	39,534144
6040	433930,446	1321074,993	52,744689	39,534172
6041	433933,886	1321074,952	52,744720	39,534172
6042	433937,817	1321074,044	52,744755	39,534159
6043	433941,278	1321073,789	52,744787	39,534156
6044	433946,579	1321076,857	52,744834	39,534203
6045	433954,001	1321084,768	52,744899	39,534321
6046	433966,213	1321091,186	52,745008	39,534419
6047	433978,396	1321103,057	52,745116	39,534597
6048	433985,898	1321113,352	52,745182	39,534751
6049	433993,589	1321121,181	52,745250	39,534869
6050	434006,112	1321126,246	52,745362	39,534947
6051	434039,809	1321129,051	52,745665	39,534996
6052	434054,462	1321128,696	52,745796	39,534993
6053	434066,875	1321125,594	52,745908	39,534950
6054	434084,869	1321121,552	52,746070	39,534894
6055	434097,131	1321118,797	52,746181	39,534856
6056	434116,035	1321119,102	52,746351	39,534865
6057	434120,636	1321120,191	52,746392	39,534882
6058	434122,577	1321122,608	52,746409	39,534918
6059	434127,728	1321125,635	52,746455	39,534964
6060	434138,520	1321125,619	52,746552	39,534966
6061	434160,315	1321121,882	52,746748	39,534915
6062	434192,232	1321115,604	52,747036	39,534829
6063	434215,427	1321107,429	52,747245	39,534713
6064	434229,610	1321099,848	52,747374	39,534604
6065	434246,363	1321086,493	52,747526	39,534410
6066	434267,688	1321071,355	52,747720	39,534191
6067	434281,811	1321063,989	52,747847	39,534085
6068	434310,727	1321052,794	52,748109	39,533925
6069	434348,225	1321034,506	52,748448	39,533662
6070	434370,340	1321027,749	52,748648	39,533567
6071	434383,112	1321026,388	52,748763	39,533550
6072	434392,444	1321021,835	52,748847	39,533484
6073	434443,465	1320980,770	52,749311	39,532887
6074	434506,769	1320923,429	52,749887	39,532052
6075	434540,676	1320895,076	52,750195	39,531639
6076	434553,659	1320890,646	52,750313	39,531577
6077	434573,023	1320890,952	52,750487	39,531585
6078	434591,737	1320894,367	52,750654	39,531640
6079	434615,702	1320896,206	52,750869	39,531672
6080	434634,636	1320902,624	52,751039	39,531771
6081	434646,089	1320907,747	52,751141	39,531850
6082	434654,651	1320915,130	52,751217	39,531961
6083	434659,462	1320922,645	52,751259	39,532073
6084	434664,623	1320930,647	52,751304	39,532193

6085	434671,914	1320940,934	52,751369	39,532347
6086	434709,832	1320964,428	52,751706	39,532703
6087	434746,870	1320985,249	52,752036	39,533019
6088	434772,876	1321007,209	52,752267	39,533350
6089	434786,129	1321016,885	52,752385	39,533496
6090	434789,839	1321030,925	52,752416	39,533705
6091	434790,460	1321051,615	52,752419	39,534011
6092	434798,941	1321090,196	52,752490	39,534584
6093	434810,544	1321110,976	52,752592	39,534895
6094	434816,455	1321128,135	52,752643	39,535150
6095	434819,426	1321171,559	52,752664	39,535794
6096	434821,386	1321199,417	52,752678	39,536207
6097	434819,956	1321244,013	52,752659	39,536867
6098	434800,992	1321294,399	52,752482	39,537609
6099	434775,676	1321324,369	52,752251	39,538047
6100	434759,803	1321356,244	52,752104	39,538516
6101	434755,802	1321382,914	52,752064	39,538910
6102	434757,783	1321437,656	52,752075	39,539721
6103	434759,683	1321458,139	52,752089	39,540024
6104	434760,543	1321470,538	52,752095	39,540208
6105	434761,973	1321480,404	52,752107	39,540355
6106	434763,394	1321490,460	52,752118	39,540504
6107	434764,234	1321498,206	52,752125	39,540619
6108	434765,094	1321510,596	52,752131	39,540802
6109	434768,115	1321526,451	52,752156	39,541038
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6111	434769,555	1321538,652	52,752167	39,541219
6112	434770,935	1321541,548	52,752179	39,541262
6113	434772,886	1321544,625	52,752196	39,541308
6114	434773,896	1321550,053	52,752205	39,541388
6115	434775,336	1321560,686	52,752216	39,541546
6116	434778,517	1321573,646	52,752243	39,541739
6117	434783,638	1321584,840	52,752288	39,541906
6118	434786,179	1321587,925	52,752310	39,541952
6119	434786,579	1321590,053	52,752313	39,541984
6120	434786,589	1321591,217	52,752313	39,542001
6121	434785,839	1321594,327	52,752306	39,542047
6122	434786,659	1321600,703	52,752313	39,542141
6123	434791,190	1321611,328	52,752352	39,542300
6124	434793,770	1321619,833	52,752374	39,542426
6125	434796,571	1321631,234	52,752398	39,542595
6126	434797,951	1321635,490	52,752410	39,542659
6127	434800,292	1321637,990	52,752430	39,542696
6128	434801,852	1321639,335	52,752444	39,542717
6129	434804,983	1321643,963	52,752472	39,542786
6130	434806,563	1321648,986	52,752485	39,542861

6131	434807,553	1321650,917	52,752494	39,542889
6132	434807,973	1321655,371	52,752497	39,542955
6133	434807,803	1321657,698	52,752495	39,542990
6134	434808,993	1321662,721	52,752505	39,543064
6135	434811,534	1321665,996	52,752528	39,543114
6136	434813,895	1321670,632	52,752548	39,543183
6137	434816,045	1321672,942	52,752567	39,543217
6138	434817,795	1321675,054	52,752583	39,543249
6139	434818,786	1321676,984	52,752591	39,543278
6140	434819,796	1321683,180	52,752600	39,543370
6141	434822,166	1321690,134	52,752620	39,543473
6142	434827,267	1321697,839	52,752665	39,543588
6143	434830,618	1321706,723	52,752694	39,543721
6144	434836,109	1321716,960	52,752742	39,543874
6145	434841,420	1321727,569	52,752788	39,544032
6146	434846,321	1321735,868	52,752831	39,544156
6147	434854,533	1321747,433	52,752903	39,544329
6148	434863,325	1321756,664	52,752981	39,544467
6149	434870,357	1321765,326	52,753043	39,544597
6150	434873,107	1321770,927	52,753067	39,544681
6151	434873,337	1321776,157	52,753068	39,544758
6152	434875,098	1321779,432	52,753084	39,544807
6153	434876,658	1321780,785	52,753097	39,544827
6154	434879,389	1321781,915	52,753122	39,544845
6155	434882,519	1321786,741	52,753149	39,544917
6156	434886,230	1321790,585	52,753182	39,544975
6157	434887,030	1321794,652	52,753189	39,545035
6158	434888,010	1321795,997	52,753197	39,545055
6159	434891,321	1321798,686	52,753227	39,545096
6160	434894,232	1321800,022	52,753253	39,545116
6161	434896,182	1321801,557	52,753270	39,545139
6162	434898,163	1321806,581	52,753287	39,545214
6163	434901,883	1321813,914	52,753320	39,545324
6164	434904,844	1321820,472	52,753345	39,545421
6165	434907,174	1321822,205	52,753366	39,545448
6166	434909,315	1321823,162	52,753385	39,545462
6167	434910,885	1321825,661	52,753399	39,545500
6168	434911,485	1321828,177	52,753404	39,545537
6169	434911,895	1321831,469	52,753407	39,545586
6170	434914,436	1321833,580	52,753430	39,545618
6171	434916,376	1321835,511	52,753447	39,545647
6172	434922,798	1321839,528	52,753504	39,545707
6173	434924,948	1321842,803	52,753523	39,545756
6174	434925,938	1321845,897	52,753532	39,545802
6175	434925,968	1321849,576	52,753531	39,545857
6176	434926,769	1321851,704	52,753538	39,545889

6177	434929,279	1321852,455	52,753561	39,545900
6178	434933,170	1321853,395	52,753596	39,545915
6179	434938,411	1321854,905	52,753643	39,545939
6180	434943,662	1321858,749	52,753689	39,545997
6181	434948,143	1321862,008	52,753729	39,546046
6182	434952,254	1321868,376	52,753765	39,546141
6183	434955,405	1321881,121	52,753792	39,546330
6184	434960,936	1321887,968	52,753840	39,546433
6185	434967,127	1321889,379	52,753896	39,546455
6186	434974,119	1321893,008	52,753958	39,546511
6187	434980,760	1321898,577	52,754017	39,546595
6188	434986,201	1321902,404	52,754066	39,546652
6189	434987,772	1321904,722	52,754079	39,546687
6190	434987,602	1321908,014	52,754077	39,546736
6191	434989,752	1321911,289	52,754096	39,546785
6192	434993,833	1321913,013	52,754133	39,546811
6193	434999,074	1321913,747	52,754180	39,546823
6194	435014,667	1321928,554	52,754318	39,547046
6195	435025,180	1321934,469	52,754412	39,547136
6196	435036,842	1321940,780	52,754515	39,547232
6197	435045,994	1321946,917	52,754597	39,547325
6198	435055,996	1321960,628	52,754685	39,547530
6199	435063,808	1321968,126	52,754754	39,547643
6200	435066,729	1321970,626	52,754780	39,547680
6201	435072,160	1321971,748	52,754829	39,547698
6202	435077,001	1321972,680	52,754872	39,547713
6203	435079,541	1321974,602	52,754895	39,547742
6204	435083,432	1321978,446	52,754929	39,547800
6205	435088,513	1321983,255	52,754974	39,547872
6206	435093,384	1321987,289	52,755017	39,547933
6207	435096,865	1321988,040	52,755048	39,547945
6208	435102,906	1321991,480	52,755102	39,547997
6209	435107,197	1321996,100	52,755140	39,548066
6210	435125,881	1322007,591	52,755307	39,548241
6211	435137,914	1322016,764	52,755413	39,548379
6212	435145,105	1322020,592	52,755478	39,548437
6213	435159,508	1322026,300	52,755606	39,548525
6214	435168,240	1322031,852	52,755684	39,548609
6215	435175,162	1322035,919	52,755746	39,548671
6216	435180,683	1322038,930	52,755795	39,548717
6217	435183,884	1322040,167	52,755823	39,548736
6218	435187,014	1322042,180	52,755851	39,548766
6219	435192,836	1322045,084	52,755903	39,548811
6220	435199,947	1322051,180	52,755966	39,548902
6221	435207,589	1322056,270	52,756034	39,548979
6222	435218,241	1322062,869	52,756129	39,549079

6223	435239,275	1322078,213	52,756316	39,549311
6224	435262,860	1322098,968	52,756525	39,549624
6225	435274,023	1322111,515	52,756624	39,549812
6226	435280,504	1322120,911	52,756681	39,549953
6227	435285,535	1322128,624	52,756725	39,550068
6228	435289,826	1322132,658	52,756763	39,550129
6229	435295,487	1322141,708	52,756813	39,550264
6230	435304,879	1322153,562	52,756895	39,550442
6231	435309,000	1322159,064	52,756932	39,550524
6232	435316,512	1322168,320	52,756998	39,550663
6233	435333,356	1322177,873	52,757148	39,550808
6234	435346,228	1322190,956	52,757262	39,551004
6235	435355,050	1322205,607	52,757339	39,551223
6236	435361,442	1322222,476	52,757394	39,551475
6237	435364,072	1322232,087	52,757417	39,551617
6238	435370,393	1322245,657	52,757472	39,551820
6239	435371,464	1322252,364	52,757480	39,551919
6240	435371,874	1322256,241	52,757484	39,551977
6241	435374,224	1322259,516	52,757504	39,552026
6242	435379,085	1322262,964	52,757548	39,552078
6243	435381,456	1322267,790	52,757568	39,552150
6244	435381,876	1322272,822	52,757571	39,552225
6245	435384,657	1322281,516	52,757595	39,552354
6246	435398,850	1322313,111	52,757718	39,552825
6247	435411,762	1322344,335	52,757830	39,553290
6248	435429,726	1322381,531	52,757987	39,553845
6249	435441,989	1322403,606	52,758094	39,554175
6250	435448,250	1322412,556	52,758149	39,554309
6251	435456,122	1322416,400	52,758219	39,554367
6252	435468,584	1322425,417	52,758330	39,554504
6253	435473,075	1322430,614	52,758370	39,554582
6254	435477,966	1322437,362	52,758413	39,554683
6255	435479,177	1322443,937	52,758423	39,554780
6256	435476,206	1322453,258	52,758395	39,554918
6257	435477,776	1322462,654	52,758408	39,555057
6258	435486,048	1322475,177	52,758480	39,555244
6259	435495,580	1322488,953	52,758564	39,555451
6260	435511,664	1322517,693	52,758705	39,555880
6261	435526,997	1322539,538	52,758839	39,556207
6262	435541,410	1322560,086	52,758966	39,556514
6263	435559,774	1322581,469	52,759128	39,556835
6264	435567,376	1322592,481	52,759195	39,557000
6265	435574,257	1322602,471	52,759256	39,557149
6266	435592,281	1322629,941	52,759414	39,557560
6267	435618,897	1322664,159	52,759648	39,558073
6268	435643,942	1322689,435	52,759870	39,558452

6269	435660,425	1322706,453	52,760016	39,558708
6270	435677,809	1322727,440	52,760169	39,559023
6271	435694,573	1322740,680	52,760318	39,559223
6272	435710,016	1322760,132	52,760454	39,559514
6273	435721,989	1322781,745	52,760559	39,559837
6274	435733,911	1322797,146	52,760664	39,560068
6275	435743,473	1322806,855	52,760749	39,560214
6276	435751,525	1322816,466	52,760820	39,560358
6277	435756,976	1322826,241	52,760867	39,560504
6278	435763,447	1322838,005	52,760924	39,560679
6279	435770,089	1322845,314	52,760983	39,560789
6280	435783,162	1322858,974	52,761098	39,560994
6281	435786,482	1322862,439	52,761127	39,561046
6282	435788,663	1322869,204	52,761146	39,561147
6283	435788,703	1322874,434	52,761146	39,561224
6284	435785,042	1322878,336	52,761112	39,561281
6285	435780,981	1322879,911	52,761076	39,561304
6286	435773,070	1322882,097	52,761004	39,561334
6287	435761,287	1322887,220	52,760898	39,561408
6288	435754,766	1322895,593	52,760838	39,561530
6289	435752,495	1322903,743	52,760817	39,561651
6290	435751,385	1322911,498	52,760806	39,561765
6291	435751,255	1322920,415	52,760803	39,561897
6292	435751,695	1322926,998	52,760806	39,561995
6293	435754,646	1322933,366	52,760832	39,562090
6294	435757,006	1322937,994	52,760852	39,562159
6295	435757,046	1322944,000	52,760852	39,562248
6296	435756,146	1322952,728	52,760843	39,562377
6297	435756,766	1322958,535	52,760848	39,562463
6298	435757,956	1322962,404	52,760858	39,562521
6299	435758,956	1322967,428	52,760866	39,562595
6300	435759,207	1322975,174	52,760867	39,562710
6301	435759,797	1322992,481	52,760870	39,562966
6302	435762,027	1323000,309	52,760889	39,563083
6303	435762,257	1323004,112	52,760891	39,563139
6304	435764,268	1323006,348	52,760909	39,563173
6305	435770,529	1323008,361	52,760964	39,563204
6306	435772,839	1323014,366	52,760984	39,563293
6307	435782,261	1323047,388	52,761065	39,563785
6308	435788,863	1323061,998	52,761122	39,564002
6309	435789,983	1323071,435	52,761131	39,564142
6310	435789,873	1323086,787	52,761128	39,564370
6311	435791,603	1323101,858	52,761141	39,564593
6312	435795,044	1323116,154	52,761170	39,564806
6313	435802,456	1323131,168	52,761235	39,565030
6314	435804,606	1323137,652	52,761253	39,565126

6315	435806,917	1323145,703	52,761273	39,565246
6316	435810,508	1323150,182	52,761305	39,565313
6317	435817,309	1323154,521	52,761365	39,565379
6318	435823,580	1323157,293	52,761421	39,565422
6319	435828,361	1323162,630	52,761463	39,565502
6320	435831,112	1323168,859	52,761487	39,565595
6321	435832,912	1323176,333	52,761502	39,565706
6322	435834,483	1323188,847	52,761515	39,565891
6323	435841,524	1323221,151	52,761574	39,566371
6324	435841,264	1323233,764	52,761570	39,566558
6325	435841,264	1323250,914	52,761567	39,566812
6326	435837,083	1323267,644	52,761527	39,567059
6327	435837,673	1323280,942	52,761531	39,567256
6328	435842,354	1323290,197	52,761572	39,567394
6329	435851,156	1323300,723	52,761649	39,567552
6330	435856,257	1323306,597	52,761694	39,567640
6331	435864,879	1323316,257	52,761771	39,567785
6332	435872,521	1323322,155	52,761838	39,567874
6333	435881,063	1323332,054	52,761914	39,568023
6334	435887,064	1323341,607	52,761966	39,568166
6335	435894,806	1323350,797	52,762035	39,568303
6336	435903,777	1323362,791	52,762114	39,568483
6337	435916,800	1323377,170	52,762229	39,568699
6338	435922,842	1323384,775	52,762282	39,568813
6339	435932,684	1323395,285	52,762369	39,568971
6340	435940,515	1323408,484	52,762438	39,569168
6341	435953,258	1323430,848	52,762549	39,569502
6342	435962,650	1323448,740	52,762631	39,569769
6343	435978,303	1323467,524	52,762769	39,570051
6344	435991,136	1323476,978	52,762883	39,570194
6345	435999,928	1323485,672	52,762961	39,570325
6346	436026,054	1323498,426	52,763194	39,570519
6347	436028,694	1323500,810	52,763217	39,570555
6348	436031,235	1323509,274	52,763239	39,570681
6349	436030,945	1323515,370	52,763236	39,570771
6350	436029,874	1323523,454	52,763225	39,570891
6351	436028,944	1323530,070	52,763216	39,570989
6352	436031,245	1323534,830	52,763236	39,571060
6353	436040,837	1323559,718	52,763318	39,571430
6354	436047,098	1323578,353	52,763372	39,571708
6355	436047,548	1323589,663	52,763375	39,571875
6356	436044,938	1323604,619	52,763349	39,572096
6357	436043,847	1323613,503	52,763338	39,572228
6358	436044,898	1323621,447	52,763347	39,572346
6359	436048,398	1323630,159	52,763377	39,572475
6360	436053,659	1323640,685	52,763423	39,572632

6361	436060,111	1323654,659	52,763479	39,572841
6362	436077,535	1323683,762	52,763631	39,573276
6363	436089,227	1323702,389	52,763734	39,573554
6364	436094,258	1323715,473	52,763777	39,573749
6365	436096,629	1323723,953	52,763797	39,573875
6366	436096,339	1323733,852	52,763793	39,574022
6367	436092,828	1323749,097	52,763760	39,574247
6368	436088,697	1323761,495	52,763721	39,574430
6369	436079,745	1323781,401	52,763638	39,574723
6370	436065,952	1323809,003	52,763510	39,575128
6371	436051,909	1323835,813	52,763380	39,575522
6372	436039,706	1323856,395	52,763268	39,575824
6373	436021,683	1323875,649	52,763103	39,576105
6374	436011,801	1323886,455	52,763013	39,576263
6375	435955,519	1323935,151	52,762501	39,576972
6376	435942,606	1323946,040	52,762383	39,577130
6377	435921,171	1323964,551	52,762188	39,577400
6378	435879,512	1323988,606	52,761811	39,577746
6379	435866,529	1323993,812	52,761693	39,577821
6380	435851,206	1323998,423	52,761555	39,577885
6381	435842,414	1324002,894	52,761475	39,577950
6382	435825,031	1324017,990	52,761317	39,578169
6383	435810,127	1324033,763	52,761181	39,578400
6384	435792,364	1324052,010	52,761019	39,578666
6385	435784,972	1324067,618	52,760950	39,578895
6386	435778,271	1324088,027	52,760887	39,579196
6387	435771,219	1324112,882	52,760821	39,579563
6388	435762,197	1324189,311	52,760729	39,580693
6389	435762,867	1324206,462	52,760733	39,580947
6390	435768,138	1324228,471	52,760777	39,581274
6391	435773,370	1324261,130	52,760820	39,581759
6392	435772,289	1324285,333	52,760807	39,582117
6393	435771,669	1324309,545	52,760798	39,582475
6394	435772,219	1324320,755	52,760801	39,582642
6395	435774,500	1324328,188	52,760821	39,582752
6396	435780,371	1324340,248	52,760872	39,582932
6397	435787,083	1324358,067	52,760930	39,583197
6398	435788,603	1324377,387	52,760941	39,583484
6399	435787,983	1324389,167	52,760933	39,583658
6400	435788,103	1324397,292	52,760933	39,583779
6401	435795,804	1324417,965	52,761000	39,584087
6402	435798,055	1324430,553	52,761018	39,584274
6403	435796,875	1324441,550	52,761006	39,584436
6404	435793,544	1324451,515	52,760975	39,584583
6405	435784,912	1324471,115	52,760895	39,584871
6406	435778,871	1324483,274	52,760839	39,585050

6407	435776,210	1324494,271	52,760813	39,585212
6408	435773,220	1324509,738	52,760784	39,585441
6409	435772,279	1324524,991	52,760774	39,585666
6410	435772,439	1324544,930	52,760772	39,585962
6411	435770,449	1324563,606	52,760752	39,586238
6412	435766,788	1324576,887	52,760717	39,586434
6413	435758,896	1324598,377	52,760643	39,586750
6414	435754,726	1324609,216	52,760604	39,586910
6415	435753,945	1324621,854	52,760596	39,587097
6416	435753,285	1324643,187	52,760587	39,587413
6417	435748,844	1324660,519	52,760544	39,587668
6418	435745,124	1324673,973	52,760509	39,587867
6419	435742,263	1324684,516	52,760482	39,588022
6420	435743,483	1324698,251	52,760491	39,588226
6421	435742,643	1324704,281	52,760483	39,588315
6422	435739,982	1324708,480	52,760458	39,588377
6423	435736,842	1324712,365	52,760429	39,588433
6424	435730,350	1324719,295	52,760370	39,588535
6425	435724,089	1324731,974	52,760312	39,588721
6426	435722,829	1324744,686	52,760299	39,588909
6427	435722,679	1324752,762	52,760297	39,589028
6428	435722,379	1324760,888	52,760293	39,589149
6429	435719,008	1324785,363	52,760259	39,589510
6430	435718,388	1324801,359	52,760251	39,589747
6431	435718,088	1324810,169	52,760247	39,589878
6432	435713,597	1324820,951	52,760206	39,590036
6433	435706,875	1324834,710	52,760143	39,590238
6434	435702,144	1324846,466	52,760099	39,590412
6435	435694,193	1324858,369	52,760026	39,590586
6436	435690,642	1324866,231	52,759993	39,590702
6437	435688,832	1324874,191	52,759976	39,590819
6438	435685,991	1324879,471	52,759949	39,590897
6439	435683,100	1324882,589	52,759923	39,590942
6440	435678,199	1324890,995	52,759878	39,591066
6441	435673,658	1324896,547	52,759836	39,591147
6442	435669,087	1324902,684	52,759794	39,591237
6443	435665,857	1324908,409	52,759765	39,591321
6444	435660,235	1324919,364	52,759713	39,591482
6445	435658,755	1324928,001	52,759698	39,591609
6446	435657,735	1324936,201	52,759688	39,591730
6447	435659,955	1324943,642	52,759707	39,591841
6448	435663,306	1324949,276	52,759736	39,591925
6449	435665,637	1324954,985	52,759756	39,592010
6450	435666,357	1324959,283	52,759762	39,592074
6451	435666,607	1324970,914	52,759763	39,592247
6452	435663,486	1324979,815	52,759733	39,592378

6453	435662,356	1324983,511	52,759723	39,592432
6454	435660,455	1324986,142	52,759705	39,592471
6455	435657,405	1324991,075	52,759677	39,592543
6456	435649,583	1324994,524	52,759606	39,592592
6457	435643,342	1325004,489	52,759549	39,592738
6458	435636,260	1325021,169	52,759483	39,592984
6459	435633,740	1325035,457	52,759458	39,593195
6460	435633,070	1325050,000	52,759450	39,593410
6461	435633,620	1325061,714	52,759454	39,593584
6462	435635,560	1325070,706	52,759470	39,593717
6463	435637,010	1325088,359	52,759480	39,593979
6464	435633,840	1325110,500	52,759449	39,594306
6465	435629,369	1325130,480	52,759406	39,594601
6466	435627,678	1325152,869	52,759388	39,594932
6467	435630,159	1325167,305	52,759408	39,595147
6468	435633,350	1325181,015	52,759435	39,595350
6469	435636,030	1325205,705	52,759455	39,595717
6470	435636,030	1325213,559	52,759454	39,595833
6471	435633,870	1325225,322	52,759433	39,596007
6472	435631,269	1325232,895	52,759409	39,596118
6473	435628,349	1325238,595	52,759382	39,596202
6474	435628,499	1325252,949	52,759381	39,596415
6475	435626,338	1325274,356	52,759359	39,596731
6476	435627,598	1325285,822	52,759368	39,596901
6477	435629,979	1325302,379	52,759388	39,597147
6478	435633,420	1325313,771	52,759417	39,597317
6479	435634,950	1325315,116	52,759430	39,597337
6480	435644,262	1325317,005	52,759514	39,597367
6481	435652,974	1325319,224	52,759592	39,597402
6482	435658,535	1325323,538	52,759641	39,597467
6483	435663,486	1325332,423	52,759684	39,597600
6484	435665,937	1325342,338	52,759705	39,597747
6485	435667,447	1325347,651	52,759718	39,597826
6486	435668,977	1325357,146	52,759730	39,597967
6487	435669,727	1325367,779	52,759736	39,598125
6488	435673,418	1325375,946	52,759768	39,598247
6489	435677,409	1325383,024	52,759802	39,598352
6490	435679,209	1325394,276	52,759817	39,598519
6491	435679,059	1325410,716	52,759813	39,598763
6492	435677,549	1325419,180	52,759799	39,598888
6493	435675,179	1325428,221	52,759776	39,599021
6494	435670,328	1325435,060	52,759732	39,599121
6495	435665,417	1325443,837	52,759686	39,599250
6496	435663,696	1325454,891	52,759669	39,599414
6497	435661,786	1325463,710	52,759651	39,599544
6498	435660,025	1325467,323	52,759635	39,599597

6499	435656,555	1325481,182	52,759601	39,599801
6500	435656,755	1325492,178	52,759602	39,599964
6501	435659,795	1325504,898	52,759627	39,600153
6502	435663,656	1325514,641	52,759661	39,600298
6503	435666,827	1325524,284	52,759688	39,600442
6504	435667,267	1325530,884	52,759691	39,600540
6505	435666,817	1325538,374	52,759686	39,600651
6506	435667,547	1325543,703	52,759691	39,600730
6507	435670,688	1325549,040	52,759719	39,600809
6508	435674,198	1325554,765	52,759750	39,600895
6509	435675,619	1325562,008	52,759761	39,601003
6510	435678,099	1325568,624	52,759783	39,601101
6511	435676,029	1325575,966	52,759763	39,601209
6512	435675,299	1325584,983	52,759755	39,601343
6513	435677,089	1325593,050	52,759770	39,601463
6514	435681,080	1325603,156	52,759805	39,601613
6515	435683,230	1325612,535	52,759823	39,601753
6516	435685,671	1325621,717	52,759843	39,601889
6517	435686,631	1325631,896	52,759851	39,602040
6518	435688,922	1325641,573	52,759870	39,602184
6519	435694,263	1325653,633	52,759916	39,602364
6520	435696,143	1325664,646	52,759931	39,602527
6521	435700,524	1325679,891	52,759969	39,602754
6522	435708,536	1325694,846	52,760039	39,602978
6523	435717,278	1325704,820	52,760116	39,603127
6524	435724,029	1325715,618	52,760175	39,603289
6525	435729,100	1325721,731	52,760220	39,603380
6526	435731,501	1325728,091	52,760240	39,603475
6527	435731,651	1325734,039	52,760241	39,603563
6528	435730,540	1325739,137	52,760230	39,603639
6529	435727,600	1325743,195	52,760203	39,603698
6530	435722,999	1325748,071	52,760161	39,603769
6531	435718,468	1325751,065	52,760120	39,603812
6532	435717,698	1325757,524	52,760112	39,603908
6533	435718,828	1325762,466	52,760122	39,603981
6534	435722,539	1325766,483	52,760154	39,604042
6535	435727,400	1325770,905	52,760197	39,604108
6536	435729,170	1325774,056	52,760213	39,604155
6537	435729,320	1325788,682	52,760212	39,604372
6538	435727,760	1325807,944	52,760196	39,604657
6539	435727,310	1325829,170	52,760188	39,604971
6540	435728,560	1325843,053	52,760198	39,605177
6541	435729,530	1325851,525	52,760205	39,605303
6542	435729,310	1325860,492	52,760202	39,605436
6543	435727,100	1325864,377	52,760182	39,605493
6544	435723,989	1325869,533	52,760153	39,605568

6545	435720,798	1325878,970	52,760123	39,605707
6546	435722,329	1325885,339	52,760136	39,605802
6547	435725,979	1325888,696	52,760168	39,605853
6548	435728,700	1325893,728	52,760192	39,605928
6549	435729,770	1325896,013	52,760201	39,605962
6550	435730,190	1325900,097	52,760204	39,606022
6551	435729,110	1325908,330	52,760194	39,606144
6552	435729,760	1325920,902	52,760198	39,606330
6553	435724,079	1325931,106	52,760145	39,606480
6554	435722,019	1325942,911	52,760125	39,606655
6555	435721,869	1325950,987	52,760123	39,606774
6556	435721,569	1325959,624	52,760119	39,606902
6557	435719,028	1325969,952	52,760094	39,607054
6558	435713,117	1325982,367	52,760040	39,607237
6559	435709,286	1325987,952	52,760004	39,607319
6560	435701,554	1325995,244	52,759934	39,607425
6561	435695,893	1326001,612	52,759882	39,607518
6562	435691,242	1326009,656	52,759839	39,607636
6563	435685,401	1326018,705	52,759785	39,607769
6564	435680,470	1326029,190	52,759740	39,607923
6565	435678,499	1326031,780	52,759722	39,607961
6566	435676,719	1326032,762	52,759705	39,607975
6567	435668,257	1326047,008	52,759627	39,608184
6568	435666,807	1326054,037	52,759613	39,608288
6569	435667,587	1326060,092	52,759620	39,608377
6570	435672,098	1326064,002	52,759660	39,608436
6571	435677,759	1326065,214	52,759710	39,608456
6572	435683,460	1326067,071	52,759761	39,608484
6573	435686,691	1326070,040	52,759790	39,608529
6574	435692,572	1326078,859	52,759841	39,608661
6575	435694,293	1326085,838	52,759856	39,608765
6576	435694,033	1326090,284	52,759853	39,608831
6577	435692,192	1326092,355	52,759836	39,608861
6578	435686,221	1326096,339	52,759782	39,608919
6579	435680,100	1326103,796	52,759726	39,609028
6580	435674,138	1326115,015	52,759671	39,609192
6581	435670,858	1326136,472	52,759638	39,609509
6582	435665,567	1326158,266	52,759588	39,609831
6583	435665,897	1326170,409	52,759589	39,610011
6584	435667,847	1326186,207	52,759604	39,610245
6585	435666,827	1326195,182	52,759594	39,610378
6586	435667,367	1326208,843	52,759597	39,610580
6587	435669,187	1326230,241	52,759610	39,610898
6588	435674,558	1326247,309	52,759656	39,611152
6589	435676,119	1326260,392	52,759668	39,611346
6590	435680,010	1326271,372	52,759701	39,611509

6591	435682,090	1326279,943	52,759719	39,611637
6592	435683,920	1326282,377	52,759735	39,611673
6593	435684,161	1326287,343	52,759736	39,611747
6594	435685,341	1326295,485	52,759746	39,611868
6595	435689,372	1326306,753	52,759781	39,612035
6596	435702,574	1326323,681	52,759897	39,612289
6597	435711,806	1326331,559	52,759979	39,612408
6598	435717,748	1326340,476	52,760031	39,612541
6599	435721,879	1326350,656	52,760066	39,612693
6600	435722,069	1326367,138	52,760066	39,612937
6601	435721,909	1326404,664	52,760059	39,613493
6602	435719,748	1326440,623	52,760035	39,614025
6603	435717,728	1326464,265	52,760013	39,614375
6604	435719,908	1326484,319	52,760030	39,614672
6605	435720,078	1326497,320	52,760030	39,614865
6606	435723,149	1326516,830	52,760054	39,615155
6607	435726,630	1326537,733	52,760083	39,615465
6608	435730,120	1326551,675	52,760112	39,615672
6609	435734,311	1326564,750	52,760148	39,615867
6610	435737,782	1326574,302	52,760178	39,616009
6611	435748,214	1326584,771	52,760270	39,616167
6612	435760,877	1326591,081	52,760383	39,616263
6613	435774,660	1326596,188	52,760506	39,616342
6614	435786,572	1326600,865	52,760612	39,616414
6615	435794,394	1326608,108	52,760682	39,616523
6616	435800,325	1326615,887	52,760734	39,616640
6617	435805,366	1326620,779	52,760778	39,616713
6618	435810,337	1326622,396	52,760823	39,616738
6619	435816,119	1326623,188	52,760875	39,616751
6620	435820,290	1326622,726	52,760912	39,616746
6621	435825,531	1326620,498	52,760960	39,616714
6622	435829,202	1326618,659	52,760993	39,616687
6623	435840,224	1326617,859	52,761092	39,616678
6624	435846,685	1326621,546	52,761149	39,616734
6625	435857,288	1326626,933	52,761244	39,616816
6626	435867,940	1326632,023	52,761339	39,616894
6627	435871,751	1326637,030	52,761372	39,616969
6628	435874,011	1326643,324	52,761392	39,617063
6629	435876,312	1326645,205	52,761412	39,617092
6630	435877,542	1326648,406	52,761423	39,617139
6631	435879,892	1326651,103	52,761444	39,617180
6632	435886,234	1326652,712	52,761500	39,617205
6633	435895,546	1326652,869	52,761584	39,617210
6634	435900,887	1326654,840	52,761632	39,617240
6635	435905,638	1326658,478	52,761674	39,617295
6636	435908,078	1326662,718	52,761695	39,617358

6637	435908,789	1326668,270	52,761701	39,617441
6638	435910,639	1326682,500	52,761715	39,617652
6639	435911,559	1326696,887	52,761722	39,617865
6640	435912,059	1326706,860	52,761725	39,618013
6641	435914,520	1326722,253	52,761745	39,618242
6642	435917,410	1326729,100	52,761770	39,618344
6643	435919,271	1326732,367	52,761786	39,618392
6644	435922,421	1326737,927	52,761813	39,618476
6645	435924,022	1326743,578	52,761827	39,618560
6646	435924,502	1326748,461	52,761831	39,618632
6647	435926,172	1326756,117	52,761845	39,618746
6648	435928,903	1326762,188	52,761868	39,618836
6649	435936,514	1326775,956	52,761935	39,619042
6650	435940,965	1326791,258	52,761972	39,619270
6651	435944,976	1326806,115	52,762006	39,619491
6652	435948,537	1326819,702	52,762036	39,619693
6653	435951,498	1326837,900	52,762060	39,619963
6654	435954,498	1326874,007	52,762082	39,620498
6655	435952,598	1326884,211	52,762064	39,620649
6656	435944,376	1326908,637	52,761986	39,621009
6657	435938,805	1326925,054	52,761934	39,621251
6658	435935,404	1326932,940	52,761902	39,621367
6659	435935,354	1326944,126	52,761900	39,621532
6660	435938,695	1326954,883	52,761929	39,621693
6661	435939,285	1326965,120	52,761933	39,621844
6662	435935,944	1326982,543	52,761900	39,622102
6663	435928,933	1326999,776	52,761835	39,622355
6664	435921,641	1327012,224	52,761767	39,622538
6665	435912,329	1327022,791	52,761682	39,622692
6666	435899,527	1327040,882	52,761565	39,622957
6667	435885,334	1327055,211	52,761435	39,623166
6668	435872,901	1327063,345	52,761322	39,623284
6669	435855,387	1327075,529	52,761163	39,623460
6670	435835,623	1327091,450	52,760983	39,623691
6671	435800,425	1327111,058	52,760664	39,623973
6672	435769,079	1327125,404	52,760381	39,624178
6673	435744,543	1327139,857	52,760158	39,624387
6674	435698,654	1327166,205	52,759742	39,624766
6675	435671,238	1327178,925	52,759494	39,624948
6676	435644,072	1327181,664	52,759250	39,624982
6677	435637,391	1327183,504	52,759189	39,625008
6678	435631,399	1327187,735	52,759135	39,625069
6679	435627,138	1327191,852	52,759096	39,625129
6680	435620,977	1327196,249	52,759040	39,625193
6681	435617,276	1327197,437	52,759007	39,625209
6682	435608,094	1327196,991	52,758924	39,625201

6683	435598,432	1327197,544	52,758837	39,625207
6684	435585,599	1327202,031	52,758721	39,625270
6685	435576,818	1327208,317	52,758642	39,625361
6686	435568,416	1327219,066	52,758564	39,625518
6687	435553,483	1327226,713	52,758429	39,625628
6688	435540,040	1327237,619	52,758307	39,625786
6689	435537,939	1327242,733	52,758287	39,625862
6690	435535,219	1327254,200	52,758261	39,626031
6691	435533,738	1327265,262	52,758246	39,626194
6692	435532,028	1327276,712	52,758229	39,626363
6693	435528,287	1327289,598	52,758194	39,626553
6694	435527,237	1327304,554	52,758182	39,626775
6695	435528,267	1327327,008	52,758188	39,627107
6696	435529,958	1327332,378	52,758203	39,627187
6697	435532,858	1327343,399	52,758227	39,627351
6698	435534,949	1327359,320	52,758244	39,627587
6699	435538,529	1327369,871	52,758274	39,627745
6700	435544,641	1327377,659	52,758328	39,627861
6701	435546,751	1327381,635	52,758347	39,627921
6702	435547,161	1327386,824	52,758350	39,627998
6703	435545,491	1327394,174	52,758334	39,628106
6704	435544,261	1327405,921	52,758321	39,628280
6705	435546,091	1327417,742	52,758336	39,628455
6706	435553,123	1327433,589	52,758396	39,628692
6707	435561,014	1327451,844	52,758465	39,628964
6708	435571,036	1327474,810	52,758552	39,629306
6709	435573,307	1327488,315	52,758570	39,629507
6710	435577,778	1327497,710	52,758609	39,629647
6711	435583,019	1327512,287	52,758654	39,629864
6712	435585,529	1327523,729	52,758675	39,630034
6713	435588,760	1327529,388	52,758703	39,630119
6714	435595,171	1327534,981	52,758760	39,630203
6715	435604,133	1327541,209	52,758839	39,630297
6716	435612,905	1327550,745	52,758917	39,630441
6717	435622,827	1327564,282	52,759004	39,630644
6718	435629,599	1327568,027	52,759064	39,630701
6719	435634,480	1327569,339	52,759108	39,630721
6720	435638,991	1327569,809	52,759148	39,630729
6721	435644,552	1327569,504	52,759198	39,630726
6722	435650,373	1327570,090	52,759251	39,630736
6723	435657,545	1327572,672	52,759315	39,630776
6724	435663,166	1327577,720	52,759364	39,630852
6725	435671,078	1327588,164	52,759434	39,631009
6726	435675,899	1327603,450	52,759475	39,631236
6727	435679,900	1327620,979	52,759509	39,631497
6728	435681,890	1327638,633	52,759524	39,631759

6729	435682,510	1327665,550	52,759526	39,632157
6730	435682,510	1327690,966	52,759522	39,632534
6731	435680,460	1327698,844	52,759503	39,632650
6732	435675,519	1327708,711	52,759457	39,632795
6733	435666,147	1327720,317	52,759371	39,632965
6734	435657,435	1327730,101	52,759291	39,633107
6735	435638,551	1327745,222	52,759119	39,633327
6736	435630,579	1327749,272	52,759047	39,633385
6737	435622,337	1327760,409	52,758971	39,633548
6738	435620,977	1327766,612	52,758958	39,633640
6739	435618,346	1327771,884	52,758934	39,633717
6740	435614,656	1327775,307	52,758900	39,633767
6741	435611,755	1327781,370	52,758873	39,633856
6742	435611,035	1327791,121	52,758866	39,634000
6743	435608,434	1327802,620	52,758840	39,634170
6744	435603,763	1327814,227	52,758797	39,634341
6745	435594,161	1327828,135	52,758709	39,634544
6746	435576,878	1327843,215	52,758551	39,634764
6747	435563,035	1327853,551	52,758425	39,634913
6748	435529,808	1327864,432	52,758125	39,635067
6749	435506,042	1327875,618	52,757910	39,635227
6750	435485,918	1327884,973	52,757728	39,635360
6751	435468,604	1327888,231	52,757572	39,635404
6752	435452,081	1327892,670	52,757423	39,635466
6753	435443,219	1327895,062	52,757343	39,635500
6754	435430,666	1327894,592	52,757230	39,635490
6755	435415,453	1327890,756	52,757094	39,635429
6756	435409,742	1327888,083	52,757043	39,635388
6757	435402,130	1327885,988	52,756975	39,635356
6758	435393,558	1327888,149	52,756898	39,635385
6759	435386,957	1327896,646	52,756837	39,635510
6760	435385,927	1327900,605	52,756827	39,635568
6761	435382,066	1327903,658	52,756792	39,635612
6762	435376,445	1327905,349	52,756741	39,635636
6763	435369,703	1327906,999	52,756681	39,635659
6764	435348,799	1327907,766	52,756493	39,635665
6765	435336,556	1327908,574	52,756383	39,635674
6766	435327,404	1327915,033	52,756299	39,635768
6767	435316,942	1327925,675	52,756204	39,635923
6768	435300,238	1327948,641	52,756051	39,636259
6769	435290,826	1327971,607	52,755963	39,636597
6770	435288,006	1327980,813	52,755936	39,636733
6771	435279,194	1327991,125	52,755855	39,636883
6772	435271,652	1327998,046	52,755787	39,636984
6773	435265,281	1328004,307	52,755728	39,637075
6774	435263,271	1328009,694	52,755710	39,637154

6775	435264,541	1328017,407	52,755720	39,637269
6776	435266,721	1328020,575	52,755739	39,637316
6777	435266,151	1328022,785	52,755734	39,637349
6778	435262,470	1328026,885	52,755700	39,637409
6779	435256,549	1328033,204	52,755646	39,637501
6780	435255,809	1328038,245	52,755638	39,637576
6781	435257,989	1328042,081	52,755658	39,637633
6782	435261,380	1328046,486	52,755687	39,637699
6783	435262,500	1328049,587	52,755697	39,637745
6784	435264,101	1328055,428	52,755710	39,637832
6785	435261,450	1328059,148	52,755686	39,637886
6786	435258,480	1328062,258	52,755659	39,637932
6787	435249,848	1328070,178	52,755580	39,638047
6788	435240,606	1328083,517	52,755495	39,638242
6789	435237,335	1328092,921	52,755465	39,638381
6790	435233,524	1328100,725	52,755429	39,638495
6791	435231,844	1328109,155	52,755413	39,638620
6792	435225,422	1328128,582	52,755352	39,638906
6793	435216,401	1328144,644	52,755269	39,639142
6794	435212,640	1328150,303	52,755234	39,639225
6795	435209,829	1328157,975	52,755208	39,639338
6796	435206,768	1328167,461	52,755179	39,639477
6797	435203,598	1328173,648	52,755150	39,639568
6798	435199,947	1328180,462	52,755116	39,639668
6799	435198,907	1328191,343	52,755105	39,639829
6800	435202,838	1328205,614	52,755138	39,640041
6801	435213,980	1328213,369	52,755237	39,640159
6802	435218,931	1328215,629	52,755282	39,640193
6803	435224,302	1328219,679	52,755329	39,640255
6804	435240,176	1328239,989	52,755469	39,640559
6805	435244,277	1328248,040	52,755505	39,640679
6806	435245,617	1328258,995	52,755515	39,640842
6807	435249,278	1328303,979	52,755541	39,641509
6808	435250,028	1328332,430	52,755544	39,641931
6809	435253,198	1328362,639	52,755568	39,642379
6810	435248,807	1328377,628	52,755527	39,642600
6811	435247,087	1328391,099	52,755509	39,642799
6812	435243,846	1328405,635	52,755478	39,643013
6813	435243,136	1328418,652	52,755470	39,643206
6814	435245,947	1328436,033	52,755492	39,643464
6815	435252,268	1328453,786	52,755547	39,643728
6816	435253,208	1328465,995	52,755553	39,643909
6817	435251,838	1328470,705	52,755540	39,643979
6818	435247,987	1328483,797	52,755504	39,644172
6819	435241,606	1328498,983	52,755444	39,644395
6820	435232,364	1328510,904	52,755360	39,644569

6821	435225,042	1328515,779	52,755293	39,644640
6822	435221,342	1328525,398	52,755258	39,644781
6823	435222,132	1328533,309	52,755264	39,644899
6824	435221,472	1328540,609	52,755257	39,645006
6825	435216,551	1328546,202	52,755212	39,645088
6826	435209,109	1328553,404	52,755144	39,645193
6827	435207,609	1328562,412	52,755130	39,645326
6828	435208,359	1328568,154	52,755136	39,645411
6829	435209,799	1328577,772	52,755147	39,645554
6830	435209,369	1328583,035	52,755142	39,645632
6831	435205,578	1328587,201	52,755108	39,645693
6832	435199,097	1328586,566	52,755050	39,645682
6833	435185,374	1328587,820	52,754926	39,645697
6834	435177,982	1328592,530	52,754859	39,645765
6835	435174,862	1328598,420	52,754830	39,645851
6836	435169,391	1328606,455	52,754780	39,645969
6837	435166,810	1328614,308	52,754756	39,646085
6838	435166,650	1328621,296	52,754753	39,646188
6839	435166,350	1328628,753	52,754749	39,646299
6840	435165,170	1328632,160	52,754738	39,646349
6841	435159,628	1328638,834	52,754687	39,646446
6842	435137,904	1328676,236	52,754487	39,646995
6843	435129,622	1328688,882	52,754411	39,647180
6844	435116,219	1328697,428	52,754289	39,647303
6845	435107,917	1328698,674	52,754214	39,647320
6846	435101,456	1328700,876	52,754156	39,647351
6847	435095,855	1328704,391	52,754105	39,647402
6848	435092,674	1328708,004	52,754076	39,647454
6849	435087,583	1328711,007	52,754030	39,647498
6850	435084,512	1328715,733	52,754001	39,647567
6851	435081,332	1328722,572	52,753972	39,647667
6852	435080,141	1328727,563	52,753960	39,647741
6853	435077,431	1328735,218	52,753935	39,647854
6854	435080,321	1328743,335	52,753960	39,647975
6855	435085,283	1328747,204	52,754004	39,648033
6856	435088,603	1328749,069	52,754033	39,648062
6857	435089,483	1328751,288	52,754041	39,648095
6858	435088,063	1328754,101	52,754028	39,648136
6859	435084,182	1328757,928	52,753992	39,648192
6860	435082,272	1328762,070	52,753975	39,648253
6861	435079,071	1328766,343	52,753945	39,648315
6862	435078,421	1328770,014	52,753939	39,648369
6863	435079,091	1328775,079	52,753944	39,648444
6864	435080,802	1328778,502	52,753959	39,648496
6865	435082,642	1328782,041	52,753975	39,648548
6866	435085,533	1328788,451	52,754000	39,648644

6867	435086,703	1328796,329	52,754009	39,648761
6868	435085,753	1328806,913	52,753999	39,648917
6869	435080,061	1328821,737	52,753946	39,649136
6870	435079,391	1328831,372	52,753939	39,649278
6871	435084,832	1328850,914	52,753985	39,649569
6872	435089,914	1328867,363	52,754028	39,649814
6873	435089,673	1328890,956	52,754022	39,650163
6874	435088,933	1328907,900	52,754013	39,650414
6875	435090,794	1328937,870	52,754026	39,650858
6876	435101,066	1328965,010	52,754114	39,651262
6877	435106,447	1328979,785	52,754160	39,651482
6878	435110,118	1328998,840	52,754190	39,651765
6879	435108,477	1329008,896	52,754174	39,651914
6880	435104,977	1329018,729	52,754141	39,652059
6881	435106,607	1329034,131	52,754154	39,652287
6882	435115,959	1329055,051	52,754235	39,652599
6883	435126,271	1329084,501	52,754323	39,653038
6884	435135,603	1329119,874	52,754402	39,653564
6885	435140,854	1329148,977	52,754444	39,653996
6886	435154,417	1329187,213	52,754561	39,654565
6887	435161,149	1329206,665	52,754618	39,654855
6888	435163,559	1329214,361	52,754639	39,654970
6889	435164,169	1329220,177	52,754644	39,655056
6890	435164,609	1329227,337	52,754646	39,655162
6891	435163,109	1329235,133	52,754632	39,655277
6892	435161,519	1329242,005	52,754617	39,655378
6893	435161,219	1329251,326	52,754612	39,655516
6894	435162,509	1329260,070	52,754623	39,655646
6895	435166,830	1329268,559	52,754660	39,655773
6896	435182,423	1329304,369	52,754795	39,656307
6897	435195,906	1329329,703	52,754913	39,656685
6898	435200,677	1329354,005	52,754952	39,657046
6899	435200,927	1329380,411	52,754950	39,657437
6900	435200,657	1329386,804	52,754947	39,657532
6901	435198,587	1329403,138	52,754926	39,657773
6902	435199,447	1329415,058	52,754932	39,657950
6903	435199,547	1329425,708	52,754931	39,658108
6904	435199,747	1329442,800	52,754931	39,658361
6905	435202,338	1329454,720	52,754952	39,658538
6906	435205,088	1329467,358	52,754975	39,658726
6907	435203,448	1329479,716	52,754958	39,658909
6908	435203,298	1329492,948	52,754955	39,659104
6909	435198,417	1329510,634	52,754909	39,659365
6910	435190,265	1329533,056	52,754832	39,659695
6911	435185,304	1329571,968	52,754782	39,660270
6912	435183,003	1329583,583	52,754759	39,660442

6913	435180,423	1329591,221	52,754735	39,660554
6914	435177,372	1329595,074	52,754707	39,660610
6915	435163,799	1329609,898	52,754583	39,660827
6916	435149,986	1329627,667	52,754456	39,661086
6917	435144,065	1329638,547	52,754402	39,661246
6918	435144,515	1329643,299	52,754405	39,661317
6919	435146,236	1329650,278	52,754419	39,661420
6920	435145,645	1329654,040	52,754413	39,661476
6921	435142,835	1329657,504	52,754388	39,661527
6922	435136,824	1329663,766	52,754333	39,661618
6923	435127,402	1329674,622	52,754247	39,661776
6924	435124,151	1329686,154	52,754216	39,661946
6925	435122,060	1329693,801	52,754196	39,662059
6926	435123,591	1329710,085	52,754207	39,662300
6927	435124,841	1329726,246	52,754216	39,662540
6928	435126,911	1329739,337	52,754233	39,662734
6929	435129,162	1329752,148	52,754251	39,662925
6930	435127,572	1329759,977	52,754235	39,663040
6931	435124,211	1329768,366	52,754204	39,663164
6932	435120,020	1329778,480	52,754165	39,663312
6933	435117,249	1329787,142	52,754139	39,663440
6934	435120,510	1329794,987	52,754167	39,663557
6935	435122,601	1329800,662	52,754185	39,663641
6936	435127,131	1329808,755	52,754224	39,663762
6937	435132,013	1329813,713	52,754267	39,663837
6938	435151,557	1329836,200	52,754440	39,664175
6939	435178,272	1329866,335	52,754675	39,664627
6940	435201,957	1329893,434	52,754884	39,665035
6941	435227,633	1329914,865	52,755112	39,665358
6942	435255,139	1329932,502	52,755356	39,665626
6943	435273,663	1329942,591	52,755521	39,665780
6944	435290,466	1329947,813	52,755671	39,665861
6945	435311,311	1329949,364	52,755858	39,665889
6946	435326,034	1329948,753	52,755991	39,665884
6947	435338,037	1329950,824	52,756098	39,665917
6948	435342,598	1329953,497	52,756139	39,665958
6949	435349,979	1329955,270	52,756205	39,665986
6950	435354,500	1329958,727	52,756245	39,666038
6951	435359,471	1329961,325	52,756289	39,666078
6952	435363,502	1329961,136	52,756325	39,666076
6953	435368,233	1329960,220	52,756368	39,666064
6954	435373,344	1329959,791	52,756414	39,666059
6955	435377,915	1329960,377	52,756455	39,666069
6956	435386,017	1329961,730	52,756528	39,666091
6957	435394,689	1329965,450	52,756605	39,666148
6958	435401,720	1329971,967	52,756667	39,666246

6959	435414,973	1329980,431	52,756785	39,666375
6960	435421,864	1329982,361	52,756847	39,666405
6961	435428,856	1329982,955	52,756909	39,666415
6962	435432,017	1329984,349	52,756938	39,666437
6963	435436,007	1329988,903	52,756973	39,666505
6964	435442,089	1329993,621	52,757027	39,666577
6965	435448,710	1329995,725	52,757086	39,666609
6966	435461,583	1329996,038	52,757202	39,666617
6967	435480,177	1329997,127	52,757368	39,666638
6968	435487,408	1329997,573	52,757433	39,666646
6969	435491,149	1329998,686	52,757467	39,666664
6970	435494,660	1330000,790	52,757498	39,666696
6971	435500,561	1330005,913	52,757550	39,666773
6972	435505,332	1330009,336	52,757593	39,666825
6973	435511,274	1330012,380	52,757646	39,666871
6974	435520,696	1330018,922	52,757729	39,666970
6975	435538,159	1330034,447	52,757884	39,667205
6976	435546,921	1330040,551	52,757962	39,667297
6977	435545,091	1330043,835	52,757945	39,667345
6978	435548,221	1330048,306	52,757972	39,667412
6979	435551,572	1330049,873	52,758002	39,667436
6980	435557,513	1330051,515	52,758055	39,667462
6981	435560,524	1330053,049	52,758082	39,667485
6982	435563,075	1330056,316	52,758104	39,667534
6983	435565,375	1330059,591	52,758125	39,667584
6984	435567,186	1330061,529	52,758141	39,667613
6985	435572,517	1330064,070	52,758188	39,667652
6986	435577,888	1330067,832	52,758236	39,667709
6987	435581,118	1330072,311	52,758264	39,667776
6988	435586,380	1330076,197	52,758311	39,667835
6989	435591,941	1330081,394	52,758360	39,667913
6990	435596,752	1330084,256	52,758403	39,667956
6991	435605,784	1330088,554	52,758483	39,668022
6992	435615,526	1330090,542	52,758571	39,668054
6993	435624,578	1330094,955	52,758651	39,668122
6994	435633,040	1330097,950	52,758727	39,668168
6995	435639,451	1330100,656	52,758784	39,668210
6996	435646,182	1330103,774	52,758844	39,668258
6997	435650,203	1330108,699	52,758879	39,668331
6998	435656,555	1330117,493	52,758935	39,668463
6999	435671,898	1330134,866	52,759071	39,668724
7000	435687,701	1330146,217	52,759211	39,668896
7001	435699,184	1330151,636	52,759313	39,668979
7002	435708,806	1330157,229	52,759399	39,669064
7003	435713,537	1330159,655	52,759441	39,669102
7004	435718,188	1330162,105	52,759482	39,669139

7005	435723,569	1330166,930	52,759530	39,669212
7006	435728,170	1330171,525	52,759571	39,669281
7007	435738,562	1330187,009	52,759662	39,669513
7008	435747,644	1330206,362	52,759740	39,669802
7009	435749,194	1330212,747	52,759753	39,669897
7010	435751,075	1330223,207	52,759769	39,670052
7011	435753,315	1330231,704	52,759788	39,670178
7012	435755,446	1330241,166	52,759805	39,670319
7013	435757,556	1330253,622	52,759823	39,670504
7014	435760,207	1330262,144	52,759845	39,670631
7015	435762,167	1330267,902	52,759862	39,670717
7016	435766,948	1330281,802	52,759903	39,670924
7017	435771,799	1330290,381	52,759945	39,671052
7018	435780,091	1330303,308	52,760018	39,671245
7019	435786,362	1330313,735	52,760072	39,671401
7020	435797,595	1330327,428	52,760171	39,671607
7021	435811,678	1330335,925	52,760297	39,671736
7022	435824,200	1330341,741	52,760408	39,671825
7023	435840,754	1330348,456	52,760556	39,671929
7024	435847,745	1330352,449	52,760618	39,671990
7025	435861,428	1330363,767	52,760739	39,672161
7026	435872,071	1330369,921	52,760834	39,672254
7027	435879,672	1330369,921	52,760902	39,672256
7028	435893,325	1330370,820	52,761025	39,672273
7029	435902,267	1330373,278	52,761105	39,672311
7030	435911,659	1330375,736	52,761189	39,672350
7031	435925,302	1330375,959	52,761311	39,672357
7032	435939,105	1330374,499	52,761436	39,672338
7033	435950,457	1330377,262	52,761537	39,672382
7034	435974,963	1330379,787	52,761757	39,672426
7035	435984,925	1330378,566	52,761847	39,672410
7036	436009,390	1330378,640	52,762067	39,672417
7037	436036,336	1330380,752	52,762308	39,672455
7038	436041,857	1330381,651	52,762358	39,672470
7039	436049,429	1330381,107	52,762426	39,672463
7040	436055,020	1330379,985	52,762476	39,672448
7041	436063,071	1330380,207	52,762549	39,672453
7042	436067,582	1330381,717	52,762589	39,672477
7043	436073,134	1330383,565	52,762638	39,672506
7044	436086,987	1330393,184	52,762761	39,672651
7045	436095,798	1330402,456	52,762839	39,672791
7046	436102,430	1330407,760	52,762898	39,672871
7047	436107,131	1330411,522	52,762940	39,672928
7048	436112,502	1330414,425	52,762988	39,672972
7049	436118,313	1330415,102	52,763040	39,672984
7050	436131,636	1330422,229	52,763158	39,673093

7051	436140,518	1330429,315	52,763237	39,673200
7052	436147,390	1330432,986	52,763298	39,673256
7053	436153,811	1330437,796	52,763355	39,673328
7054	436156,491	1330442,036	52,763379	39,673392
7055	436158,862	1330447,233	52,763399	39,673469
7056	436161,342	1330455,119	52,763420	39,673587
7057	436166,254	1330469,242	52,763462	39,673797
7058	436170,594	1330493,091	52,763498	39,674152
7059	436173,635	1330506,669	52,763523	39,674353
7060	436171,305	1330510,934	52,763502	39,674416
7061	436168,754	1330515,240	52,763478	39,674479
7062	436163,003	1330517,145	52,763426	39,674506
7063	436154,841	1330519,703	52,763352	39,674542
7064	436148,840	1330527,597	52,763297	39,674657
7065	436143,119	1330541,200	52,763244	39,674857
7066	436137,117	1330552,617	52,763188	39,675025
7067	436122,414	1330565,800	52,763054	39,675217
7068	436108,541	1330575,047	52,762928	39,675350
7069	436099,579	1330581,333	52,762847	39,675441
7070	436094,428	1330584,649	52,762800	39,675489
7071	436083,736	1330584,963	52,762704	39,675491
7072	436065,222	1330584,963	52,762537	39,675486
7073	436056,570	1330584,080	52,762460	39,675471
7074	436052,019	1330581,531	52,762419	39,675432
7075	436047,638	1330575,682	52,762381	39,675345
7076	436042,507	1330569,231	52,762336	39,675248
7077	436033,875	1330566,319	52,762259	39,675203
7078	436019,372	1330565,412	52,762128	39,675186
7079	436011,841	1330561,576	52,762061	39,675127
7080	436003,749	1330552,708	52,761990	39,674994
7081	435997,457	1330549,862	52,761934	39,674950
7082	435990,896	1330550,671	52,761875	39,674960
7083	435984,115	1330552,518	52,761814	39,674986
7084	435975,903	1330559,802	52,761739	39,675092
7085	435970,642	1330565,338	52,761691	39,675173
7086	435962,500	1330566,468	52,761617	39,675187
7087	435947,907	1330566,014	52,761486	39,675177
7088	435929,323	1330568,365	52,761319	39,675207
7089	435921,491	1330573,991	52,761248	39,675289
7090	435916,050	1330586,175	52,761197	39,675468
7091	435915,400	1330592,717	52,761190	39,675564
7092	435922,752	1330609,546	52,761254	39,675816
7093	435924,112	1330620,393	52,761264	39,675977
7094	435925,262	1330636,562	52,761272	39,676216
7095	435925,772	1330651,650	52,761275	39,676440
7096	435929,333	1330667,447	52,761304	39,676675

7097	435936,144	1330681,727	52,761363	39,676888
7098	435941,476	1330686,759	52,761411	39,676964
7099	435945,036	1330693,870	52,761441	39,677070
7100	435946,177	1330704,957	52,761450	39,677234
7101	435953,748	1330727,205	52,761515	39,677566
7102	435956,609	1330743,770	52,761538	39,677812
7103	435954,838	1330752,877	52,761521	39,677946
7104	435950,427	1330764,855	52,761479	39,678122
7105	435950,357	1330776,759	52,761477	39,678299
7106	435954,958	1330784,876	52,761517	39,678420
7107	435962,390	1330793,389	52,761583	39,678548
7108	435969,011	1330801,671	52,761641	39,678672
7109	435971,732	1330808,254	52,761664	39,678770
7110	435972,152	1330814,639	52,761667	39,678865
7111	435968,461	1330824,382	52,761632	39,679009
7112	435957,689	1330845,137	52,761533	39,679313
7113	435931,703	1330883,496	52,761293	39,679875
7114	435927,683	1330909,894	52,761253	39,680265
7115	435927,723	1330920,362	52,761252	39,680420
7116	435929,373	1330928,644	52,761266	39,680543
7117	435938,095	1330952,889	52,761340	39,680904
7118	435950,587	1330979,881	52,761449	39,681307
7119	435965,761	1331003,086	52,761581	39,681654
7120	435974,753	1331013,562	52,761661	39,681812
7121	435983,855	1331021,837	52,761741	39,681937
7122	435994,187	1331027,710	52,761833	39,682026
7123	435997,247	1331031,810	52,761860	39,682088
7124	435999,088	1331036,619	52,761876	39,682159
7125	435998,848	1331047,302	52,761872	39,682317
7126	435996,457	1331054,207	52,761850	39,682419
7127	435995,527	1331059,874	52,761840	39,682503
7128	435995,667	1331069,097	52,761840	39,682639
7129	435997,127	1331076,579	52,761852	39,682751
7130	435997,367	1331108,957	52,761850	39,683230
7131	435997,858	1331127,914	52,761851	39,683511
7132	435995,397	1331137,203	52,761828	39,683648
7133	435992,496	1331144,058	52,761801	39,683749
7134	435987,335	1331148,413	52,761754	39,683812
7135	435978,783	1331154,493	52,761676	39,683900
7136	435977,363	1331157,174	52,761663	39,683939
7137	435973,922	1331173,112	52,761629	39,684175
7138	435976,853	1331194,329	52,761652	39,684490
7139	435977,603	1331212,618	52,761656	39,684761
7140	435979,134	1331227,747	52,761668	39,684985
7141	435990,296	1331258,673	52,761764	39,685446
7142	436004,219	1331276,541	52,761886	39,685714

7143	436009,050	1331297,643	52,761926	39,686028
7144	436008,770	1331318,233	52,761921	39,686333
7145	436002,869	1331336,208	52,761865	39,686597
7146	435992,746	1331355,545	52,761771	39,686881
7147	435980,004	1331383,048	52,761652	39,687285
7148	435966,311	1331418,709	52,761524	39,687810
7149	435962,770	1331442,179	52,761489	39,688157
7150	435960,220	1331475,662	52,761461	39,688652
7151	435958,909	1331499,635	52,761445	39,689007
7152	435961,010	1331513,865	52,761462	39,689218
7153	435964,971	1331530,990	52,761495	39,689473
7154	435968,131	1331538,374	52,761522	39,689583
7155	435968,391	1331543,117	52,761524	39,689653
7156	435966,531	1331552,628	52,761506	39,689793
7157	435966,831	1331560,729	52,761507	39,689914
7158	435970,782	1331564,911	52,761542	39,689976
7159	435973,702	1331571,709	52,761567	39,690078
7160	435975,213	1331584,075	52,761579	39,690261
7161	435975,833	1331600,920	52,761582	39,690511
7162	435976,323	1331620,124	52,761584	39,690796
7163	435978,763	1331634,931	52,761603	39,691015
7164	435978,193	1331640,376	52,761597	39,691096
7165	435976,313	1331646,588	52,761580	39,691187
7166	435974,903	1331657,617	52,761565	39,691350
7167	435975,213	1331676,170	52,761565	39,691625
7168	435974,753	1331686,613	52,761560	39,691780
7169	435971,482	1331699,556	52,761528	39,691971
7170	435972,142	1331715,403	52,761532	39,692206
7171	435975,713	1331729,344	52,761562	39,692413
7172	435980,114	1331731,728	52,761601	39,692449
7173	435981,584	1331738,542	52,761613	39,692551
7174	435981,724	1331748,070	52,761613	39,692692
7175	435985,995	1331758,852	52,761650	39,692852
7176	435987,635	1331767,819	52,761663	39,692986
7177	435987,795	1331777,256	52,761663	39,693126
7178	435985,835	1331789,020	52,761644	39,693299
7179	435979,654	1331807,704	52,761585	39,693574
7180	435984,095	1331819,394	52,761623	39,693749
7181	435985,225	1331826,554	52,761632	39,693855
7182	435989,056	1331835,224	52,761666	39,693984
7183	435996,767	1331845,255	52,761733	39,694135
7184	436007,890	1331861,993	52,761831	39,694385
7185	436020,012	1331876,074	52,761938	39,694597
7186	436027,444	1331880,628	52,762004	39,694666
7187	436032,275	1331885,338	52,762046	39,694737
7188	436042,807	1331887,970	52,762141	39,694779

7189	436054,150	1331891,451	52,762242	39,694833
7190	436067,442	1331899,544	52,762360	39,694956
7191	436084,566	1331910,284	52,762512	39,695120
7192	436094,158	1331915,531	52,762598	39,695200
7193	436099,279	1331915,828	52,762644	39,695206
7194	436111,832	1331918,319	52,762756	39,695246
7195	436118,023	1331915,019	52,762812	39,695198
7196	436129,546	1331913,914	52,762916	39,695185
7197	436149,250	1331922,320	52,763092	39,695314
7198	436160,852	1331928,367	52,763195	39,695407
7199	436164,233	1331936,236	52,763224	39,695524
7200	436167,654	1331939,709	52,763254	39,695576
7201	436172,905	1331948,660	52,763300	39,695710
7202	436177,716	1331951,918	52,763343	39,695760
7203	436182,197	1331953,147	52,763383	39,695779
7204	436190,579	1331955,663	52,763458	39,695818
7205	436198,790	1331953,519	52,763532	39,695789
7206	436207,822	1331959,904	52,763612	39,695885
7207	436216,054	1331972,838	52,763684	39,696079
7208	436217,124	1331977,961	52,763693	39,696155
7209	436215,054	1331986,474	52,763673	39,696281
7210	436209,003	1332000,177	52,763617	39,696482
7211	436203,441	1332020,734	52,763564	39,696785
7212	436200,501	1332028,950	52,763536	39,696906
7213	436198,390	1332035,747	52,763516	39,697006
7214	436198,150	1332040,384	52,763513	39,697075
7215	436199,771	1332045,993	52,763527	39,697158
7216	436203,041	1332054,341	52,763555	39,697283
7217	436203,041	1332058,103	52,763554	39,697339
7218	436201,461	1332062,327	52,763540	39,697401
7219	436197,140	1332066,715	52,763500	39,697465
7220	436193,589	1332072,820	52,763467	39,697554
7221	436192,789	1332078,965	52,763459	39,697645
7222	436192,789	1332084,113	52,763458	39,697721
7223	436191,589	1332092,865	52,763446	39,697851
7224	436187,508	1332108,242	52,763407	39,698077
7225	436171,115	1332126,102	52,763257	39,698338
7226	436149,240	1332155,741	52,763056	39,698771
7227	436133,036	1332176,752	52,762907	39,699078
7228	436127,645	1332182,436	52,762858	39,699161
7229	436119,083	1332184,540	52,762781	39,699190
7230	436113,582	1332191,131	52,762730	39,699287
7231	436114,733	1332200,601	52,762739	39,699427
7232	436111,822	1332205,831	52,762712	39,699504
7233	436101,860	1332207,679	52,762623	39,699529
7234	436095,188	1332214,130	52,762562	39,699623

7235	436087,937	1332224,326	52,762495	39,699772
7236	436074,504	1332238,210	52,762372	39,699974
7237	436063,081	1332250,732	52,762268	39,700157
7238	436058,831	1332255,888	52,762229	39,700232
7239	436053,419	1332260,573	52,762179	39,700300
7240	436047,728	1332267,057	52,762127	39,700395
7241	436045,288	1332282,376	52,762103	39,700621
7242	436039,466	1332296,936	52,762049	39,700835
7243	436026,454	1332325,916	52,761927	39,701261
7244	435994,447	1332379,347	52,761632	39,702044
7245	435978,753	1332398,460	52,761488	39,702323
7246	435973,832	1332404,053	52,761443	39,702405
7247	435962,680	1332415,173	52,761341	39,702567
7248	435960,089	1332416,114	52,761317	39,702580
7249	435954,138	1332415,652	52,761264	39,702572
7250	435932,434	1332412,616	52,761069	39,702521
7251	435917,640	1332412,253	52,760936	39,702512
7252	435908,358	1332415,685	52,760853	39,702561
7253	435902,227	1332423,983	52,760796	39,702682
7254	435895,276	1332439,674	52,760731	39,702913
7255	435891,855	1332449,053	52,760699	39,703051
7256	435891,675	1332457,038	52,760696	39,703169
7257	435889,804	1332476,383	52,760677	39,703455
7258	435882,833	1332488,715	52,760612	39,703636
7259	435878,622	1332499,052	52,760573	39,703788
7260	435876,162	1332505,462	52,760550	39,703882
7261	435865,079	1332518,677	52,760448	39,704075
7262	435857,798	1332522,942	52,760382	39,704136
7263	435846,085	1332530,201	52,760276	39,704241
7264	435831,122	1332536,776	52,760140	39,704335
7265	435824,040	1332543,730	52,760076	39,704436
7266	435805,246	1332562,027	52,759904	39,704702
7267	435790,133	1332578,732	52,759766	39,704946
7268	435788,183	1332604,874	52,759744	39,705332
7269	435784,782	1332628,491	52,759710	39,705681
7270	435778,651	1332643,695	52,759652	39,705905
7271	435770,939	1332668,665	52,759579	39,706273
7272	435768,939	1332681,683	52,759559	39,706465
7273	435768,128	1332692,077	52,759551	39,706619
7274	435765,618	1332702,496	52,759526	39,706772
7275	435763,257	1332715,785	52,759503	39,706969
7276	435765,318	1332724,307	52,759520	39,707095
7277	435769,469	1332730,436	52,759557	39,707187
7278	435773,620	1332734,552	52,759593	39,707249
7279	435782,542	1332738,042	52,759673	39,707303
7280	435794,014	1332741,185	52,759776	39,707353

7281	435809,747	1332744,905	52,759916	39,707412
7282	435825,631	1332745,936	52,760059	39,707431
7283	435836,503	1332747,858	52,760156	39,707462
7284	435848,216	1332750,713	52,760261	39,707507
7285	435880,052	1332751,653	52,760547	39,707529
7286	435893,235	1332753,847	52,760665	39,707565
7287	435906,458	1332756,916	52,760783	39,707614
7288	435916,320	1332760,232	52,760872	39,707665
7289	435927,272	1332767,310	52,760969	39,707773
7290	435934,584	1332771,724	52,761034	39,707840
7291	435939,795	1332777,680	52,761080	39,707930
7292	435943,476	1332784,361	52,761112	39,708030
7293	435946,347	1332791,109	52,761137	39,708130
7294	435950,777	1332806,346	52,761174	39,708357
7295	435953,748	1332817,309	52,761199	39,708520
7296	435956,999	1332831,853	52,761226	39,708736
7297	435957,349	1332841,191	52,761228	39,708875
7298	435956,849	1332853,408	52,761221	39,709056
7299	435956,969	1332869,667	52,761220	39,709296
7300	435957,049	1332880,268	52,761219	39,709453
7301	435957,869	1332891,693	52,761225	39,709623
7302	435954,608	1332900,379	52,761194	39,709751
7303	435950,737	1332910,518	52,761158	39,709900
7304	435934,964	1332939,135	52,761012	39,710320
7305	435927,743	1332947,070	52,760946	39,710435
7306	435920,891	1332948,877	52,760884	39,710460
7307	435912,319	1332947,343	52,760807	39,710435
7308	435900,377	1332939,621	52,760701	39,710318
7309	435894,045	1332937,452	52,760644	39,710284
7310	435883,843	1332931,850	52,760553	39,710199
7311	435876,432	1332931,042	52,760487	39,710185
7312	435850,816	1332933,566	52,760256	39,710216
7313	435842,764	1332939,093	52,760183	39,710296
7314	435837,073	1332947,730	52,760131	39,710422
7315	435831,882	1332961,903	52,760082	39,710631
7316	435830,132	1332969,088	52,760065	39,710737
7317	435830,232	1332978,162	52,760065	39,710871
7318	435832,962	1332992,260	52,760087	39,711081
7319	435841,164	1333004,403	52,760159	39,711263
7320	435844,875	1333014,846	52,760191	39,711418
7321	435843,945	1333023,879	52,760181	39,711552
7322	435840,854	1333036,748	52,760151	39,711741
7323	435827,491	1333079,084	52,760025	39,712365
7324	435819,910	1333115,149	52,759951	39,712897
7325	435814,868	1333135,319	52,759903	39,713195
7326	435805,016	1333158,417	52,759811	39,713534

7327	435798,815	1333182,282	52,759751	39,713886
7328	435794,634	1333207,352	52,759710	39,714256
7329	435793,344	1333241,182	52,759693	39,714757
7330	435789,543	1333261,310	52,759656	39,715054
7331	435787,083	1333272,496	52,759632	39,715219
7332	435783,052	1333287,708	52,759593	39,715443
7333	435780,221	1333298,820	52,759566	39,715607
7334	435775,670	1333318,280	52,759522	39,715894
7335	435773,490	1333338,556	52,759500	39,716194
7336	435770,459	1333359,716	52,759469	39,716507
7337	435766,528	1333379,877	52,759431	39,716804
7338	435764,828	1333393,835	52,759413	39,717010
7339	435764,308	1333398,092	52,759408	39,717073
7340	435763,818	1333408,972	52,759402	39,717234
7341	435756,666	1333446,498	52,759332	39,717788
7342	435753,965	1333460,654	52,759305	39,717997
7343	435755,806	1333475,181	52,759320	39,718213
7344	435757,466	1333487,291	52,759333	39,718393
7345	435762,727	1333501,315	52,759378	39,718602
7346	435767,178	1333518,350	52,759415	39,718855
7347	435769,339	1333524,941	52,759434	39,718953
7348	435774,470	1333532,637	52,759478	39,719068
7349	435779,181	1333538,164	52,759520	39,719151
7350	435785,792	1333543,782	52,759578	39,719236
7351	435792,474	1333548,220	52,759638	39,719304
7352	435800,915	1333552,361	52,759713	39,719367
7353	435807,857	1333554,927	52,759775	39,719407
7354	435817,599	1333558,746	52,759862	39,719466
7355	435828,361	1333560,701	52,759958	39,719498
7356	435838,403	1333562,425	52,760048	39,719526
7357	435847,415	1333562,343	52,760129	39,719527
7358	435857,187	1333562,269	52,760217	39,719528
7359	435867,760	1333563,349	52,760312	39,719547
7360	435874,731	1333563,308	52,760375	39,719548
7361	435885,624	1333563,234	52,760472	39,719550
7362	435893,905	1333564,315	52,760547	39,719568
7363	435897,906	1333564,859	52,760582	39,719577
7364	435911,519	1333567,309	52,760704	39,719617
7365	435918,621	1333570,526	52,760768	39,719666
7366	435925,652	1333575,517	52,760830	39,719742
7367	435933,294	1333581,927	52,760898	39,719839
7368	435938,955	1333588,914	52,760948	39,719944
7369	435948,437	1333598,013	52,761031	39,720081
7370	435955,899	1333607,896	52,761097	39,720229
7371	435969,932	1333629,261	52,761220	39,720549
7372	435977,243	1333637,057	52,761284	39,720666

7373	435982,994	1333643,285	52,761335	39,720760
7374	435990,156	1333653,168	52,761398	39,720908
7375	435996,507	1333665,080	52,761453	39,721086
7376	436000,808	1333674,929	52,761490	39,721233
7377	436003,469	1333687,179	52,761512	39,721415
7378	436006,879	1333702,119	52,761540	39,721638
7379	436004,269	1333712,397	52,761515	39,721789
7380	435997,938	1333725,299	52,761456	39,721979
7381	435989,866	1333732,179	52,761383	39,722078
7382	435977,693	1333745,370	52,761271	39,722271
7383	435970,232	1333752,233	52,761203	39,722370
7384	435966,551	1333764,096	52,761168	39,722545
7385	435968,291	1333775,579	52,761182	39,722716
7386	435971,092	1333785,783	52,761206	39,722867
7387	435983,785	1333797,720	52,761318	39,723048
7388	435995,347	1333807,594	52,761420	39,723197
7389	436002,118	1333817,757	52,761480	39,723349
7390	436007,490	1333824,901	52,761527	39,723456
7391	436011,400	1333829,009	52,761561	39,723518
7392	436018,312	1333833,134	52,761623	39,723581
7393	436026,024	1333836,714	52,761691	39,723636
7394	436032,645	1333838,463	52,761751	39,723663
7395	436042,407	1333840,096	52,761838	39,723690
7396	436049,018	1333841,845	52,761897	39,723718
7397	436061,241	1333843,239	52,762007	39,723741
7398	436069,383	1333843,157	52,762080	39,723742
7399	436078,905	1333841,886	52,762166	39,723726
7400	436085,546	1333840,393	52,762226	39,723705
7401	436091,878	1333839,131	52,762283	39,723688
7402	436097,309	1333837,440	52,762332	39,723665
7403	436104,870	1333837,292	52,762400	39,723664
7404	436116,223	1333834,157	52,762502	39,723621
7405	436122,174	1333836,211	52,762555	39,723653
7406	436127,975	1333841,639	52,762607	39,723735
7407	436134,487	1333845,302	52,762665	39,723791
7408	436153,861	1333856,100	52,762837	39,723956
7409	436160,642	1333861,396	52,762897	39,724036
7410	436179,046	1333878,315	52,763060	39,724291
7411	436187,778	1333883,768	52,763137	39,724374
7412	436197,930	1333890,615	52,763228	39,724478
7413	436205,162	1333895,936	52,763292	39,724559
7414	436220,815	1333904,523	52,763431	39,724690
7415	436231,708	1333906,148	52,763529	39,724717
7416	436240,749	1333908,986	52,763609	39,724761
7417	436248,031	1333910,685	52,763675	39,724788
7418	436258,503	1333912,929	52,763768	39,724824

7419	436266,435	1333914,637	52,763839	39,724851
7420	436287,539	1333919,504	52,764028	39,724929
7421	436303,393	1333923,134	52,764170	39,724987
7422	436316,126	1333926,994	52,764284	39,725047
7423	436336,280	1333935,870	52,764463	39,725184
7424	436352,983	1333942,123	52,764613	39,725280
7425	436373,728	1333952,740	52,764797	39,725443
7426	436394,732	1333967,779	52,764984	39,725671
7427	436417,667	1333979,641	52,765188	39,725853
7428	436444,783	1333998,384	52,765429	39,726137
7429	436464,227	1334006,559	52,765602	39,726263
7430	436492,643	1334022,306	52,765855	39,726504
7431	436528,081	1334048,193	52,766169	39,726896
7432	436575,641	1334089,546	52,766590	39,727521
7433	436607,638	1334124,631	52,766872	39,728049
7434	436627,862	1334138,935	52,767052	39,728266
7435	436646,686	1334152,233	52,767219	39,728468
7436	436688,895	1334179,315	52,767594	39,728880
7437	436700,678	1334190,188	52,767698	39,729044
7438	436706,179	1334196,482	52,767746	39,729138
7439	436710,920	1334204,649	52,767788	39,729261
7440	436712,620	1334214,853	52,767801	39,729412
7441	436714,961	1334235,913	52,767819	39,729725
7442	436722,842	1334283,594	52,767882	39,730433
7443	436721,772	1334306,742	52,767869	39,730776
7444	436719,002	1334307,831	52,767844	39,730791
7445	436709,060	1334307,880	52,767755	39,730789
7446	436685,925	1334308,185	52,767547	39,730788
7447	436631,963	1334296,504	52,767064	39,730601
7448	436622,371	1334295,077	52,766978	39,730577
7449	436616,190	1334251,554	52,766929	39,729931
7450	436593,105	1334236,664	52,766724	39,729705
7451	436569,080	1334219,835	52,766511	39,729449
7452	436548,855	1334205,531	52,766331	39,729232
7453	436505,716	1334161,257	52,765951	39,728565
7454	436465,688	1334126,454	52,765596	39,728039
7455	436438,702	1334106,738	52,765357	39,727741
7456	436405,065	1334090,157	52,765057	39,727486
7457	436366,066	1334065,533	52,764711	39,727112
7458	436346,552	1334055,411	52,764537	39,726957
7459	436321,567	1334038,384	52,764315	39,726698
7460	436299,472	1334028,848	52,764118	39,726551
7461	436277,767	1334019,856	52,763925	39,726413
7462	436244,620	1334012,226	52,763628	39,726291
7463	436218,935	1334006,575	52,763398	39,726201
7464	436195,950	1334001,378	52,763193	39,726118

7465	436175,415	1333993,624	52,763009	39,725998
7466	436154,261	1333982,009	52,762821	39,725820
7467	436133,276	1333967,622	52,762635	39,725602
7468	436115,303	1333955,364	52,762475	39,725416
7469	436098,359	1333939,970	52,762325	39,725184
7470	436075,664	1333942,957	52,762121	39,725222
7471	436051,829	1333942,792	52,761907	39,725213
7472	436030,284	1333940,078	52,761714	39,725168
7473	436007,780	1333935,318	52,761512	39,725091
7474	435986,305	1333928,487	52,761320	39,724985
7475	435967,411	1333919,207	52,761152	39,724843
7476	435947,657	1333906,058	52,760977	39,724643
7477	435932,474	1333891,036	52,760843	39,724416
7478	435917,650	1333872,730	52,760712	39,724142
7479	435900,377	1333856,496	52,760560	39,723897
7480	435886,664	1333839,362	52,760439	39,723639
7481	435877,002	1333819,655	52,760355	39,723345
7482	435870,700	1333797,390	52,760302	39,723014
7483	435867,340	1333776,626	52,760275	39,722705
7484	435867,000	1333754,683	52,760275	39,722380
7485	435871,441	1333733,194	52,760319	39,722063
7486	435878,452	1333712,521	52,760385	39,721759
7487	435889,334	1333693,457	52,760486	39,721479
7488	435891,015	1333690,636	52,760501	39,721438
7489	435874,161	1333665,575	52,760354	39,721063
7490	435852,466	1333662,308	52,760159	39,721009
7491	435828,991	1333661,978	52,759948	39,720998
7492	435798,865	1333656,979	52,759678	39,720916
7493	435772,129	1333648,325	52,759440	39,720781
7494	435747,074	1333637,321	52,759216	39,720612
7495	435727,010	1333624,683	52,759038	39,720419
7496	435710,726	1333611,063	52,758894	39,720214
7497	435695,453	1333593,929	52,758759	39,719956
7498	435683,260	1333575,847	52,758652	39,719685
7499	435674,228	1333555,843	52,758574	39,719387
7500	435667,267	1333531,524	52,758516	39,719025
7501	435659,875	1333509,102	52,758453	39,718691
7502	435656,595	1333487,712	52,758426	39,718373
7503	435654,014	1333463,797	52,758407	39,718018
7504	435655,734	1333441,920	52,758426	39,717695
7505	435664,256	1333397,242	52,758509	39,717035
7506	435667,317	1333367,346	52,758541	39,716593
7507	435671,868	1333342,846	52,758586	39,716232
7508	435676,119	1333308,867	52,758629	39,715730
7509	435682,630	1333277,009	52,758693	39,715259
7510	435689,862	1333248,994	52,758762	39,714846

7511	435694,683	1333204,209	52,758812	39,714184
7512	435700,044	1333166,641	52,758866	39,713629
7513	435708,156	1333133,545	52,758944	39,713141
7514	435719,778	1333103,378	52,759053	39,712698
7515	435729,900	1333057,272	52,759151	39,712017
7516	435739,132	1333026,816	52,759239	39,711569
7517	435732,001	1332996,896	52,759179	39,711124
7518	435730,130	1332969,088	52,759167	39,710711
7519	435732,541	1332947,277	52,759192	39,710389
7520	435742,983	1332913,859	52,759291	39,709897
7521	435752,645	1332894,151	52,759381	39,709607
7522	435765,718	1332875,351	52,759501	39,709332
7523	435781,471	1332860,082	52,759645	39,709110
7524	435799,915	1332847,493	52,759812	39,708928
7525	435772,199	1332838,774	52,759565	39,708792
7526	435751,635	1332833,148	52,759381	39,708704
7527	435731,041	1332825,039	52,759197	39,708578
7528	435710,776	1332813,712	52,759017	39,708406
7529	435696,573	1332798,888	52,758891	39,708183
7530	435683,160	1332782,571	52,758773	39,707937
7531	435673,538	1332764,019	52,758690	39,707660
7532	435666,397	1332740,657	52,758629	39,707313
7533	435663,256	1332715,785	52,758605	39,706943
7534	435667,387	1332683,762	52,758647	39,706470
7535	435672,168	1332653,025	52,758694	39,706016
7536	435683,540	1332612,793	52,758803	39,705423
7537	435690,332	1332572,454	52,758870	39,704828
7538	435694,103	1332550,833	52,758907	39,704508
7539	435702,504	1332530,556	52,758986	39,704210
7540	435715,117	1332512,597	52,759102	39,703947
7541	435730,230	1332495,892	52,759240	39,703704
7542	435753,325	1332473,017	52,759451	39,703371
7543	435769,829	1332457,764	52,759602	39,703149
7544	435787,503	1332446,801	52,759762	39,702991
7545	435791,964	1332444,755	52,759802	39,702962
7546	435794,994	1332424,181	52,759833	39,702658
7547	435807,977	1332388,990	52,759955	39,702140
7548	435816,999	1332371,675	52,760038	39,701886
7549	435831,312	1332351,942	52,760170	39,701597
7550	435846,305	1332335,881	52,760307	39,701363
7551	435868,640	1332323,911	52,760510	39,701192
7552	435891,495	1332315,398	52,760716	39,701071
7553	435917,640	1332312,255	52,760952	39,701031
7554	435921,921	1332305,821	52,760991	39,700937
7555	435937,675	1332279,522	52,761137	39,700552
7556	435947,307	1332258,074	52,761226	39,700236

7557	435952,618	1332236,155	52,761277	39,699913
7558	435961,650	1332216,151	52,761362	39,699619
7559	435978,403	1332194,439	52,761515	39,699302
7560	436001,608	1332169,757	52,761728	39,698942
7561	436016,171	1332152,838	52,761861	39,698695
7562	436030,875	1332134,920	52,761996	39,698433
7563	436044,067	1332118,405	52,762117	39,698192
7564	436060,301	1332103,639	52,762265	39,697977
7565	436090,217	1332067,326	52,762539	39,697447
7566	436097,559	1332044,921	52,762609	39,697117
7567	436099,179	1332023,217	52,762627	39,696796
7568	436100,059	1332017,616	52,762635	39,696713
7569	436078,515	1332014,299	52,762442	39,696659
7570	436057,350	1332008,508	52,762253	39,696568
7571	436036,386	1331997,916	52,762066	39,696406
7572	436014,441	1331984,338	52,761871	39,696199
7573	435992,556	1331977,112	52,761676	39,696087
7574	435973,492	1331966,239	52,761506	39,695921
7575	435956,269	1331953,123	52,761353	39,695722
7576	435932,874	1331928,127	52,761147	39,695346
7577	435915,430	1331903,520	52,760994	39,694977
7578	435902,977	1331886,130	52,760885	39,694717
7579	435893,445	1331866,266	52,760802	39,694420
7580	435887,024	1331845,437	52,760747	39,694110
7581	435880,883	1331823,345	52,760696	39,693781
7582	435879,852	1331801,427	52,760690	39,693457
7583	435883,623	1331779,805	52,760727	39,693137
7584	435884,863	1331772,942	52,760739	39,693036
7585	435879,682	1331757,243	52,760695	39,692802
7586	435873,911	1331734,137	52,760646	39,692459
7587	435871,531	1331702,699	52,760630	39,691992
7588	435873,251	1331680,822	52,760648	39,691669
7589	435874,901	1331657,617	52,760667	39,691326
7590	435877,102	1331634,057	52,760690	39,690977
7591	435875,881	1331604,063	52,760684	39,690533
7592	435869,240	1331582,540	52,760627	39,690212
7593	435866,579	1331555,771	52,760607	39,689815
7594	435862,779	1331532,599	52,760577	39,689471
7595	435859,358	1331509,047	52,760550	39,689121
7596	435860,418	1331469,385	52,760565	39,688534
7597	435862,969	1331435,901	52,760593	39,688039
7598	435867,540	1331403,069	52,760639	39,687554
7599	435873,331	1331381,893	52,760694	39,687242
7600	435887,024	1331346,231	52,760823	39,686717
7601	435902,267	1331312,970	52,760965	39,686228
7602	435896,206	1331292,545	52,760913	39,685924

7603	435885,043	1331261,618	52,760818	39,685463
7604	435879,922	1331240,277	52,760775	39,685146
7605	435877,802	1331218,895	52,760759	39,684829
7606	435874,711	1331185,642	52,760736	39,684336
7607	435874,371	1331163,699	52,760736	39,684011
7608	435879,772	1331135,363	52,760789	39,683592
7609	435886,884	1331114,600	52,760856	39,683287
7610	435897,196	1331086,470	52,760953	39,682872
7611	435888,714	1331066,828	52,760880	39,682579
7612	435866,159	1331033,460	52,760682	39,682080
7613	435847,615	1330995,464	52,760521	39,681512
7614	435835,283	1330962,516	52,760415	39,681021
7615	435829,492	1330939,096	52,760367	39,680673
7616	435827,681	1330909,894	52,760355	39,680240
7617	435832,932	1330867,855	52,760408	39,679619
7618	435838,724	1330846,680	52,760464	39,679307
7619	435848,996	1330827,285	52,760559	39,679022
7620	435854,327	1330804,658	52,760610	39,678688
7621	435850,556	1330783,036	52,760579	39,678367
7622	435850,476	1330761,712	52,760582	39,678051
7623	435851,066	1330735,859	52,760591	39,677669
7624	435838,854	1330710,022	52,760485	39,677283
7625	435831,742	1330689,258	52,760424	39,676974
7626	435827,001	1330667,291	52,760385	39,676647
7627	435825,381	1330641,718	52,760374	39,676268
7628	435819,369	1330620,616	52,760323	39,675954
7629	435815,599	1330598,995	52,760293	39,675633
7630	435816,499	1330576,763	52,760304	39,675304
7631	435820,940	1330555,274	52,760347	39,674987
7632	435829,712	1330534,279	52,760429	39,674678
7633	435840,594	1330515,215	52,760530	39,674398
7634	435855,357	1330498,981	52,760665	39,674162
7635	435873,111	1330485,658	52,760826	39,673969
7636	435892,515	1330475,388	52,761002	39,673821
7637	435872,071	1330469,918	52,760819	39,673735
7638	435850,256	1330467,510	52,760624	39,673694
7639	435829,492	1330460,407	52,760438	39,673584
7640	435810,528	1330449,840	52,760269	39,673423
7641	435793,124	1330437,045	52,760115	39,673229
7642	435769,099	1330426,412	52,759901	39,673066
7643	435746,694	1330413,501	52,759701	39,672869
7644	435729,140	1330400,327	52,759545	39,672670
7645	435709,316	1330377,477	52,759371	39,672326
7646	435695,173	1330356,128	52,759247	39,672007
7647	435679,319	1330329,978	52,759108	39,671616
7648	435668,077	1330301,773	52,759011	39,671195

7649	435661,526	1330281,521	52,758956	39,670894
7650	435657,325	1330260,618	52,758921	39,670583
7651	435652,534	1330240,192	52,758881	39,670279
7652	435645,122	1330236,703	52,758815	39,670226
7653	435613,115	1330215,766	52,758530	39,669908
7654	435596,882	1330201,000	52,758387	39,669685
7655	435580,918	1330185,409	52,758246	39,669451
7656	435554,173	1330174,743	52,758007	39,669286
7657	435535,729	1330164,101	52,757843	39,669124
7658	435517,375	1330149,359	52,757680	39,668901
7659	435500,041	1330135,938	52,757526	39,668698
7660	435482,087	1330123,317	52,757367	39,668507
7661	435467,324	1330107,082	52,757237	39,668263
7662	435445,570	1330095,673	52,757043	39,668089
7663	435423,845	1330092,580	52,756848	39,668038
7664	435402,370	1330085,395	52,756656	39,667926
7665	435381,096	1330074,522	52,756467	39,667760
7666	435361,392	1330064,862	52,756291	39,667612
7667	435340,737	1330059,558	52,756106	39,667528
7668	435319,753	1330053,099	52,755919	39,667428
7669	435284,185	1330047,613	52,755600	39,667338
7670	435262,570	1330043,843	52,755406	39,667277
7671	435239,786	1330036,683	52,755203	39,667165
7672	435206,959	1330020,134	52,754910	39,666912
7673	435174,052	1329999,297	52,754618	39,666595
7674	435138,214	1329970,482	52,754300	39,666160
7675	435103,256	1329932,469	52,753992	39,665589
7676	435076,541	1329902,335	52,753756	39,665136
7677	435058,567	1329881,646	52,753598	39,664825
7678	435044,424	1329864,966	52,753473	39,664575
7679	435033,501	1329846,058	52,753378	39,664292
7680	435024,269	1329823,958	52,753298	39,663963
7681	435018,478	1329802,782	52,753249	39,663648
7682	435017,448	1329780,864	52,753243	39,663323
7683	435021,219	1329759,243	52,753280	39,663004
7684	435025,290	1329735,658	52,753320	39,662655
7685	435022,509	1329703,214	52,753300	39,662174
7686	435022,849	1329681,271	52,753306	39,661849
7687	435028,120	1329658,255	52,753357	39,661510
7688	435034,422	1329637,805	52,753417	39,661209
7689	435044,694	1329618,411	52,753512	39,660924
7690	435053,586	1329595,973	52,753595	39,660594
7691	435063,908	1329576,760	52,753690	39,660312
7692	435084,782	1329548,606	52,753882	39,659900
7693	435091,054	1329520,525	52,753943	39,659486
7694	435096,175	1329499,184	52,753992	39,659171

7695	435103,466	1329478,841	52,754060	39,658871
7696	435100,536	1329455,331	52,754037	39,658523
7697	435099,546	1329425,708	52,754033	39,658084
7698	435098,585	1329403,138	52,754028	39,657749
7699	435100,906	1329378,505	52,754052	39,657385
7700	435094,795	1329352,545	52,754001	39,656999
7701	435076,351	1329311,249	52,753841	39,656383
7702	435067,399	1329290,972	52,753764	39,656081
7703	435062,448	1329266,967	52,753723	39,655724
7704	435061,567	1329238,862	52,753719	39,655308
7705	435046,764	1329182,849	52,753594	39,654475
7706	435037,912	1329141,578	52,753521	39,653862
7707	435030,581	1329113,802	52,753459	39,653448
7708	435022,949	1329092,008	52,753393	39,653124
7709	435013,627	1329070,947	52,753313	39,652810
7710	435007,836	1329049,772	52,753264	39,652495
7711	435005,425	1329028,142	52,753245	39,652174
7712	435005,766	1329006,199	52,753252	39,651849
7713	434997,814	1328974,687	52,753185	39,651381
7714	434992,023	1328953,511	52,753136	39,651066
7715	434989,132	1328914,178	52,753116	39,650483
7716	434989,702	1328888,333	52,753124	39,650100
7717	434983,361	1328859,271	52,753072	39,649668
7718	434979,590	1328837,649	52,753041	39,649347
7719	434980,260	1328815,459	52,753050	39,649019
7720	434980,860	1328793,813	52,753059	39,648698
7721	434978,420	1328770,014	52,753040	39,648345
7722	434978,220	1328747,749	52,753042	39,648016
7723	434977,880	1328725,806	52,753042	39,647691
7724	434982,321	1328704,316	52,753085	39,647373
7725	434989,552	1328682,860	52,753153	39,647057
7726	435000,084	1328662,154	52,753251	39,646753
7727	435012,567	1328644,872	52,753365	39,646500
7728	435028,800	1328630,106	52,753513	39,646286
7729	435047,875	1328616,445	52,753687	39,646088
7730	435061,087	1328609,400	52,753806	39,645987
7731	435068,349	1328596,886	52,753873	39,645803
7732	435074,280	1328575,553	52,753930	39,645489
7733	435083,312	1328555,549	52,754014	39,645195
7734	435095,275	1328536,320	52,754124	39,644913
7735	435109,528	1328519,631	52,754255	39,644669
7736	435123,031	1328502,498	52,754378	39,644419
7737	435132,063	1328478,962	52,754463	39,644072
7738	435142,335	1328459,568	52,754558	39,643788
7739	435147,376	1328452,804	52,754604	39,643689
7740	435144,365	1328434,293	52,754580	39,643414

7741	435143,335	1328412,374	52,754574	39,643089
7742	435145,075	1328389,994	52,754593	39,642758
7743	435149,596	1328365,098	52,754637	39,642390
7744	435150,476	1328341,843	52,754648	39,642046
7745	435149,386	1328309,225	52,754643	39,641563
7746	435146,626	1328288,322	52,754621	39,641253
7747	435129,942	1328274,067	52,754474	39,641038
7748	435116,759	1328256,521	52,754358	39,640775
7749	435107,727	1328236,516	52,754279	39,640476
7750	435102,046	1328216,215	52,754231	39,640174
7751	435098,955	1328194,486	52,754207	39,639852
7752	435100,396	1328171,050	52,754223	39,639505
7753	435104,837	1328149,560	52,754266	39,639188
7754	435114,139	1328128,888	52,754353	39,638884
7755	435122,160	1328107,728	52,754428	39,638573
7756	435133,503	1328088,046	52,754532	39,638284
7757	435139,434	1328066,853	52,754589	39,637971
7758	435147,626	1328046,700	52,754665	39,637675
7759	435156,598	1328025,714	52,754749	39,637366
7760	435161,439	1328002,302	52,754796	39,637021
7761	435167,240	1327981,795	52,754851	39,636719
7762	435174,802	1327961,733	52,754922	39,636423
7763	435186,264	1327943,015	52,755027	39,636149
7764	435200,877	1327927,391	52,755161	39,635921
7765	435209,759	1327906,066	52,755244	39,635607
7766	435236,045	1327866,899	52,755486	39,635033
7767	435256,689	1327844,320	52,755674	39,634704
7768	435277,774	1327827,673	52,755866	39,634462
7769	435296,838	1327816,801	52,756039	39,634306
7770	435317,822	1327810,342	52,756228	39,634215
7771	435332,985	1327808,593	52,756365	39,634193
7772	435339,977	1327803,718	52,756428	39,634122
7773	435359,681	1327794,058	52,756607	39,633984
7774	435380,316	1327788,399	52,756793	39,633905
7775	435402,130	1327785,990	52,756989	39,633875
7776	435423,945	1327788,399	52,757185	39,633915
7777	435439,298	1327792,565	52,757322	39,633981
7778	435446,790	1327790,642	52,757390	39,633954
7779	435487,228	1327773,946	52,757756	39,633716
7780	435513,174	1327764,657	52,757990	39,633585
7781	435519,975	1327741,658	52,758055	39,633246
7782	435529,948	1327722,165	52,758147	39,632960
7783	435541,440	1327701,633	52,758253	39,632658
7784	435555,563	1327683,138	52,758383	39,632388
7785	435571,797	1327668,372	52,758531	39,632173
7786	435582,399	1327661,648	52,758627	39,632076

7787	435582,269	1327656,105	52,758626	39,631994
7788	435566,615	1327646,989	52,758487	39,631855
7789	435549,932	1327632,735	52,758339	39,631640
7790	435536,389	1327615,881	52,758220	39,631387
7791	435520,305	1327602,287	52,758077	39,631182
7792	435506,052	1327585,598	52,757952	39,630932
7793	435495,050	1327566,303	52,757856	39,630643
7794	435487,939	1327545,540	52,757795	39,630334
7795	435480,327	1327525,131	52,757729	39,630030
7796	435474,536	1327503,955	52,757680	39,629715
7797	435461,343	1327473,301	52,757566	39,629258
7798	435452,001	1327451,613	52,757485	39,628935
7799	435445,490	1327421,561	52,757431	39,628488
7800	435439,838	1327390,222	52,757385	39,628023
7801	435434,537	1327362,711	52,757341	39,627614
7802	435429,056	1327339,539	52,757295	39,627270
7803	435427,286	1327307,696	52,757284	39,626798
7804	435428,486	1327283,320	52,757298	39,626437
7805	435432,257	1327261,698	52,757335	39,626118
7806	435436,448	1327238,559	52,757376	39,625776
7807	435441,079	1327217,862	52,757421	39,625470
7808	435448,260	1327197,907	52,757488	39,625177
7809	435459,142	1327178,843	52,757588	39,624897
7810	435473,906	1327162,608	52,757723	39,624660
7811	435492,189	1327147,702	52,757890	39,624443
7812	435510,683	1327133,307	52,758058	39,624235
7813	435529,387	1327119,324	52,758228	39,624032
7814	435548,792	1327109,054	52,758404	39,623884
7815	435570,536	1327101,514	52,758600	39,623778
7816	435591,991	1327094,403	52,758794	39,623678
7817	435616,176	1327085,634	52,759013	39,623553
7818	435644,442	1327081,122	52,759267	39,623493
7819	435693,643	1327053,784	52,759713	39,623100
7820	435718,178	1327039,331	52,759936	39,622892
7821	435755,166	1327021,801	52,760270	39,622641
7822	435779,551	1327008,215	52,760491	39,622445
7823	435796,605	1326994,628	52,760647	39,622248
7824	435816,689	1326980,637	52,760829	39,622045
7825	435831,432	1326964,015	52,760964	39,621803
7826	435835,403	1326932,940	52,761004	39,621343
7827	435837,813	1326911,129	52,761029	39,621021
7828	435845,435	1326889,029	52,761100	39,620695
7829	435853,437	1326865,345	52,761176	39,620347
7830	435850,596	1326840,449	52,761154	39,619977
7831	435844,785	1326818,638	52,761104	39,619653
7832	435834,393	1326795,829	52,761014	39,619313

7833	435827,451	1326772,739	52,760955	39,618969
7834	435819,409	1326753,155	52,760886	39,618677
7835	435813,888	1326726,221	52,760840	39,618277
7836	435791,603	1326720,628	52,760641	39,618189
7837	435768,559	1326713,756	52,760434	39,618082
7838	435749,154	1326703,486	52,760262	39,617925
7839	435729,610	1326686,600	52,760088	39,617670
7840	435702,815	1326673,871	52,759849	39,617476
7841	435684,471	1326661,819	52,759686	39,617293
7842	435667,067	1326645,015	52,759532	39,617040
7843	435653,354	1326627,881	52,759412	39,616783
7844	435643,692	1326608,174	52,759328	39,616489
7845	435635,010	1326582,576	52,759253	39,616108
7846	435629,039	1326559,544	52,759203	39,615765
7847	435624,378	1326532,470	52,759165	39,615363
7848	435620,867	1326509,851	52,759136	39,615027
7849	435618,176	1326473,678	52,759117	39,614491
7850	435619,997	1326433,512	52,759139	39,613897
7851	435621,927	1326401,439	52,759161	39,613422
7852	435610,355	1326368,046	52,759062	39,612925
7853	435598,892	1326349,328	52,758962	39,612645
7854	435591,251	1326329,356	52,758896	39,612347
7855	435586,130	1326308,057	52,758853	39,612031
7856	435579,258	1326285,264	52,758794	39,611692
7857	435574,077	1326261,143	52,758751	39,611333
7858	435569,636	1326239,654	52,758714	39,611014
7859	435567,816	1326218,255	52,758701	39,610697
7860	435566,825	1326195,182	52,758695	39,610355
7861	435565,945	1326173,552	52,758690	39,610034
7862	435565,765	1326151,989	52,758692	39,609715
7863	435572,647	1326117,168	52,758759	39,609201
7864	435573,497	1326093,963	52,758769	39,608857
7865	435568,376	1326072,622	52,758726	39,608540
7866	435566,855	1326050,894	52,758716	39,608218
7867	435570,026	1326028,274	52,758747	39,607884
7868	435576,478	1326007,296	52,758808	39,607574
7869	435590,641	1325981,855	52,758939	39,607201
7870	435605,924	1325957,446	52,759080	39,606843
7871	435618,847	1325937,870	52,759199	39,606556
7872	435625,848	1325912,372	52,759265	39,606180
7873	435621,587	1325891,501	52,759230	39,605870
7874	435621,247	1325869,558	52,759230	39,605545
7875	435625,688	1325848,069	52,759273	39,605228
7876	435627,358	1325826,027	52,759291	39,604902
7877	435627,808	1325804,801	52,759298	39,604587
7878	435621,237	1325784,277	52,759242	39,604282

7879	435617,746	1325760,667	52,759214	39,603931
7880	435619,117	1325739,690	52,759229	39,603621
7881	435608,744	1325719,603	52,759139	39,603321
7882	435600,113	1325692,545	52,759065	39,602918
7883	435593,811	1325672,474	52,759011	39,602620
7884	435588,400	1325650,630	52,758965	39,602295
7885	435584,109	1325629,867	52,758930	39,601987
7886	435577,708	1325606,794	52,758875	39,601643
7887	435575,297	1325584,983	52,758857	39,601320
7888	435569,316	1325562,437	52,758806	39,600985
7889	435565,705	1325538,770	52,758777	39,600633
7890	435559,164	1325513,989	52,758722	39,600265
7891	435556,603	1325484,325	52,758703	39,599825
7892	435558,324	1325462,448	52,758721	39,599501
7893	435563,995	1325439,424	52,758776	39,599162
7894	435569,386	1325415,938	52,758827	39,598815
7895	435575,267	1325400,570	52,758882	39,598589
7896	435573,167	1325393,739	52,758864	39,598487
7897	435556,373	1325377,513	52,758716	39,598243
7898	435544,321	1325359,167	52,758610	39,597968
7899	435533,948	1325330,278	52,758521	39,597538
7900	435528,827	1325301,463	52,758479	39,597110
7901	435526,387	1325277,499	52,758460	39,596755
7902	435528,447	1325248,404	52,758483	39,596324
7903	435529,137	1325226,065	52,758492	39,595994
7904	435534,258	1325204,724	52,758541	39,595679
7905	435531,388	1325182,946	52,758518	39,595356
7906	435527,877	1325159,146	52,758490	39,595002
7907	435529,567	1325124,202	52,758510	39,594485
7908	435535,429	1325092,327	52,758567	39,594015
7909	435534,068	1325071,127	52,758558	39,593700
7910	435533,068	1325050,000	52,758552	39,593387
7911	435534,188	1325026,044	52,758565	39,593033
7912	435538,029	1325002,435	52,758603	39,592684
7913	435544,481	1324981,457	52,758664	39,592375
7914	435552,862	1324961,914	52,758742	39,592087
7915	435558,844	1324951,009	52,758797	39,591927
7916	435557,784	1324939,344	52,758789	39,591754
7917	435559,544	1324915,471	52,758808	39,591401
7918	435563,375	1324894,493	52,758846	39,591091
7919	435571,136	1324873,969	52,758918	39,590789
7920	435581,459	1324854,509	52,759014	39,590503
7921	435594,641	1324835,255	52,759135	39,590221
7922	435603,713	1324815,795	52,759219	39,589935
7923	435615,096	1324794,998	52,759324	39,589629
7924	435619,797	1324772,833	52,759369	39,589302

7925	435622,727	1324749,619	52,759399	39,588959
7926	435624,538	1324722,561	52,759419	39,588559
7927	435628,979	1324701,072	52,759462	39,588242
7928	435641,251	1324673,899	52,759576	39,587842
7929	435648,263	1324649,102	52,759642	39,587476
7930	435653,994	1324618,711	52,759698	39,587028
7931	435655,514	1324596,686	52,759715	39,586702
7932	435660,635	1324575,345	52,759764	39,586387
7933	435671,518	1324546,225	52,759865	39,585958
7934	435672,278	1324524,991	52,759875	39,585644
7935	435673,418	1324503,460	52,759888	39,585325
7936	435677,979	1324475,537	52,759933	39,584913
7937	435683,760	1324452,373	52,759988	39,584571
7938	435693,643	1324430,083	52,760080	39,584243
7939	435688,551	1324406,705	52,760038	39,583896
7940	435688,181	1324382,889	52,760038	39,583543
7941	435680,410	1324362,060	52,759971	39,583232
7942	435673,988	1324339,489	52,759916	39,582897
7943	435671,868	1324315,822	52,759900	39,582546
7944	435672,338	1324282,190	52,759909	39,582048
7945	435669,977	1324247,906	52,759893	39,581539
7946	435664,636	1324225,196	52,759848	39,581202
7947	435662,246	1324192,454	52,759831	39,580716
7948	435672,008	1324100,351	52,759931	39,579355
7949	435682,240	1324060,128	52,760028	39,578761
7950	435689,862	1324036,716	52,760100	39,578416
7951	435701,884	1324009,436	52,760212	39,578015
7952	435713,347	1323990,718	52,760317	39,577740
7953	435737,562	1323964,956	52,760538	39,577364
7954	435752,135	1323949,538	52,760672	39,577139
7955	435776,280	1323927,883	52,760891	39,576824
7956	435794,234	1323915,262	52,761054	39,576641
7957	435814,398	1323905,445	52,761237	39,576500
7958	435835,713	1323898,433	52,761429	39,576401
7959	435862,969	1323882,686	52,761676	39,576174
7960	435890,565	1323859,126	52,761928	39,575831
7961	435941,986	1323814,637	52,762396	39,575184
7962	435959,249	1323796,019	52,762553	39,574912
7963	435976,853	1323763,607	52,762716	39,574436
7964	435989,456	1323738,373	52,762833	39,574065
7965	435991,266	1323734,347	52,762849	39,574006
7966	435974,032	1323705,565	52,762698	39,573576
7967	435963,520	1323683,993	52,762607	39,573254
7968	435951,918	1323658,264	52,762506	39,572870
7969	435946,126	1323637,088	52,762457	39,572555
7970	435943,846	1323613,503	52,762440	39,572205

7971	435945,726	1323592,088	52,762460	39,571889
7972	435937,165	1323569,782	52,762386	39,571556
7973	435933,734	1323560,625	52,762356	39,571420
7974	435919,521	1323548,425	52,762230	39,571236
7975	435903,287	1323533,658	52,762086	39,571014
7976	435885,604	1323512,483	52,761930	39,570696
7977	435873,551	1323494,136	52,761824	39,570422
7978	435854,397	1323459,316	52,761657	39,569902
7979	435840,494	1323441,869	52,761534	39,569640
7980	435824,761	1323424,083	52,761396	39,569373
7981	435810,017	1323405,349	52,761266	39,569092
7982	435796,425	1323389,156	52,761146	39,568850
7983	435781,241	1323372,731	52,761011	39,568603
7984	435765,308	1323353,940	52,760871	39,568321
7985	435753,255	1323335,593	52,760765	39,568047
7986	435743,583	1323314,813	52,760681	39,567737
7987	435738,462	1323293,472	52,760638	39,567419
7988	435737,132	1323270,787	52,760629	39,567083
7989	435738,852	1323248,910	52,760647	39,566760
7990	435741,263	1323233,764	52,760671	39,566536
7991	435738,922	1323219,996	52,760652	39,566331
7992	435724,209	1323201,914	52,760522	39,566060
7993	435713,937	1323182,520	52,760433	39,565771
7994	435705,945	1323161,550	52,760364	39,565458
7995	435698,184	1323141,026	52,760297	39,565153
7996	435692,832	1323117,499	52,760252	39,564803
7997	435690,322	1323096,199	52,760232	39,564487
7998	435686,231	1323075,287	52,760198	39,564176
7999	435676,179	1323055,019	52,760111	39,563874
8000	435667,147	1323035,014	52,760032	39,563576
8001	435662,206	1323014,292	52,759990	39,563268
8002	435659,355	1322981,080	52,759969	39,562775
8003	435656,345	1322959,005	52,759945	39,562448
8004	435652,144	1322936,410	52,759911	39,562112
8005	435651,384	1322911,498	52,759907	39,561743
8006	435653,724	1322888,103	52,759931	39,561397
8007	435658,735	1322867,694	52,759979	39,561096
8008	435659,805	1322864,270	52,759989	39,561045
8009	435642,972	1322843,037	52,759841	39,560727
8010	435626,538	1322815,798	52,759697	39,560320
8011	435609,355	1322800,339	52,759544	39,560087
8012	435585,799	1322773,116	52,759336	39,559679
8013	435548,181	1322734,872	52,759004	39,559104
8014	435513,264	1322691,234	52,758696	39,558450
8015	435491,509	1322658,616	52,758505	39,557962
8016	435466,394	1322626,221	52,758283	39,557477

8017	435444,289	1322595,748	52,758089	39,557021
8018	435428,956	1322573,904	52,757954	39,556694
8019	435410,642	1322541,930	52,757794	39,556216
8020	435395,069	1322518,865	52,757657	39,555871
8021	435384,797	1322499,471	52,757567	39,555582
8022	435373,234	1322478,691	52,757466	39,555272
8023	435359,281	1322459,816	52,757343	39,554989
8024	435342,097	1322429,707	52,757193	39,554539
8025	435321,283	1322386,909	52,757012	39,553901
8026	435307,050	1322352,774	52,756888	39,553392
8027	435292,877	1322321,229	52,756765	39,552922
8028	435282,775	1322301,636	52,756677	39,552630
8029	435275,013	1322281,112	52,756610	39,552324
8030	435268,042	1322259,986	52,756550	39,552010
8031	435252,768	1322245,368	52,756415	39,551790
8032	435231,954	1322222,806	52,756231	39,551451
8033	435216,471	1322203,000	52,756094	39,551154
8034	435202,828	1322184,835	52,755974	39,550882
8035	435176,642	1322156,309	52,755743	39,550454
8036	435154,007	1322140,701	52,755542	39,550218
8037	435135,283	1322128,030	52,755375	39,550026
8038	435114,659	1322116,283	52,755191	39,549848
8039	435089,733	1322104,396	52,754969	39,549666
8040	435069,179	1322090,108	52,754786	39,549450
8041	435050,985	1322078,807	52,754624	39,549279
8042	435032,091	1322066,301	52,754456	39,549089
8043	435013,147	1322055,057	52,754287	39,548919
8044	434995,353	1322041,025	52,754129	39,548707
8045	434978,950	1322024,370	52,753984	39,548457
8046	434961,086	1322012,986	52,753825	39,548284
8047	434941,572	1321998,921	52,753652	39,548072
8048	434923,618	1321986,299	52,753492	39,547881
8049	434907,355	1321972,399	52,753348	39,547672
8050	434890,221	1321958,681	52,753196	39,547465
8051	434876,388	1321942,413	52,753074	39,547221
8052	434860,635	1321926,715	52,752934	39,546985
8053	434845,871	1321910,480	52,752804	39,546741
8054	434832,879	1321892,761	52,752689	39,546476
8055	434820,416	1321874,051	52,752580	39,546196
8056	434807,113	1321854,773	52,752463	39,545908
8057	434794,200	1321838,208	52,752349	39,545660
8058	434782,858	1321818,732	52,752250	39,545369
8059	434765,424	1321794,644	52,752096	39,545008
8060	434753,792	1321775,745	52,751994	39,544726
8061	434742,989	1321754,899	52,751900	39,544415
8062	434733,067	1321735,530	52,751813	39,544126

8063	434724,565	1321716,300	52,751740	39,543839
8064	434714,903	1321696,593	52,751655	39,543545
8065	434706,172	1321675,203	52,751580	39,543227
8066	434697,300	1321646,264	52,751504	39,542796
8067	434689,798	1321625,575	52,751439	39,542488
8068	434683,407	1321604,547	52,751385	39,542176
8069	434677,745	1321582,497	52,751337	39,541848
8070	434671,964	1321560,463	52,751288	39,541520
8071	434666,863	1321529,330	52,751246	39,541058
8072	434664,593	1321506,876	52,751228	39,540725
8073	434661,332	1321483,069	52,751202	39,540372
8074	434658,231	1321447,069	52,751179	39,539838
8075	434655,851	1321386,057	52,751166	39,538934
8076	434661,032	1321340,603	52,751218	39,538262
8077	434666,823	1321319,428	52,751273	39,537950
8078	434686,577	1321278,973	52,751456	39,537355
8079	434698,630	1321260,627	52,751567	39,537086
8080	434713,493	1321243,031	52,751703	39,536829
8081	434720,535	1321224,305	52,751768	39,536553
8082	434721,275	1321201,306	52,751778	39,536213
8083	434719,624	1321177,837	52,751766	39,535865
8084	434717,704	1321149,831	52,751753	39,535450
8085	434707,162	1321129,909	52,751660	39,535153
8086	434692,869	1321073,426	52,751539	39,534313
8087	434692,159	1321069,928	52,751534	39,534261
8088	434661,652	1321052,060	52,751262	39,533990
8089	434618,333	1321025,365	52,750876	39,533585
8090	434601,199	1321011,647	52,750724	39,533379
8091	434587,176	1320994,299	52,750600	39,533119
8092	434578,824	1320993,523	52,750525	39,533105
8093	434509,600	1321055,780	52,749895	39,534012
8094	434456,188	1321098,883	52,749410	39,534639
8095	434437,844	1321110,935	52,749243	39,534813
8096	434416,990	1321120,480	52,749055	39,534950
8097	434395,645	1321125,602	52,748862	39,535021
8098	434353,306	1321143,281	52,748479	39,535274
8099	434323,100	1321155,234	52,748206	39,535444
8100	434290,903	1321178,860	52,747914	39,535787
8101	434263,607	1321195,061	52,747667	39,536021
8102	434226,109	1321209,696	52,747328	39,536230
8103	434179,049	1321220,114	52,746904	39,536374
8104	434154,164	1321224,388	52,746680	39,536432
8105	434127,728	1321225,633	52,746442	39,536445
8106	434105,913	1321223,224	52,746246	39,536404
8107	434079,328	1321225,551	52,746007	39,536433
8108	434057,603	1321228,644	52,745811	39,536474

8109	434033,528	1321228,850	52,745595	39,536472
8110	433996,700	1321225,798	52,745265	39,536419
8111	433975,205	1321221,352	52,745072	39,536348
8112	433953,871	1321212,954	52,744881	39,536219
8113	433934,807	1321202,081	52,744712	39,536054
8114	433915,182	1321184,065	52,744538	39,535783
8115	433896,568	1321169,084	52,744372	39,535557
8116	433876,734	1321159,375	52,744195	39,535409
8117	433853,009	1321161,924	52,743982	39,535442
8118	433829,904	1321160,530	52,743775	39,535416
8119	433808,560	1321155,407	52,743583	39,535336
8120	433775,573	1321148,379	52,743288	39,535225
8121	433752,568	1321145,467	52,743082	39,535176
8122	433730,613	1321144,658	52,742885	39,535160
8123	433708,998	1321140,888	52,742691	39,535099
8124	433687,754	1321132,144	52,742501	39,534965
8125	433669,800	1321119,523	52,742341	39,534774
8126	433655,067	1321104,435	52,742211	39,534548
8127	433633,792	1321096,730	52,742021	39,534429
8128	433609,437	1321093,232	52,741803	39,534372
8129	433583,962	1321091,063	52,741574	39,534335
8130	433562,237	1321087,969	52,741379	39,534284
8131	433538,392	1321088,266	52,741165	39,534283
8132	433516,357	1321088,093	52,740967	39,534276
8133	433494,313	1321088,877	52,740769	39,534283
8134	433470,487	1321087,837	52,740555	39,534262
8135	433449,143	1321082,714	52,740364	39,534182
8136	433407,144	1321060,846	52,739989	39,533849
8137	433384,759	1321049,890	52,739790	39,533682
8138	433366,415	1321037,838	52,739626	39,533500
8139	433349,712	1321024,013	52,739478	39,533291
8140	433325,026	1320996,839	52,739260	39,532884
8141	433312,294	1320980,019	52,739148	39,532632
8142	433301,411	1320960,955	52,739052	39,532347
8143	433291,129	1320934,887	52,738963	39,531959
8144	433281,447	1320914,165	52,738879	39,531650
8145	433269,344	1320894,020	52,738773	39,531350
8146	433257,082	1320859,489	52,738667	39,530836
8147	433252,051	1320838,437	52,738625	39,530523
8148	433250,330	1320816,560	52,738612	39,530199
8149	433252,301	1320794,542	52,738633	39,529873
8150	433258,992	1320772,566	52,738696	39,529550
8151	433265,334	1320751,143	52,738756	39,529234
8152	433262,653	1320728,210	52,738735	39,528894
8153	433259,402	1320707,463	52,738708	39,528586
8154	433259,752	1320684,489	52,738714	39,528246

8155	433264,193	1320663,750	52,738757	39,527940
8156	433269,565	1320643,349	52,738808	39,527639
8157	433269,685	1320614,064	52,738813	39,527206
8158	433269,725	1320595,000	52,738815	39,526923
8159	433259,732	1320587,980	52,738727	39,526817
8160	433242,439	1320574,633	52,738573	39,526616
8161	433227,536	1320559,479	52,738441	39,526388
8162	433214,363	1320540,654	52,738325	39,526107
8163	433205,961	1320520,377	52,738252	39,525805
8164	433201,950	1320497,758	52,738219	39,525469
8165	433202,200	1320476,285	52,738224	39,525151
8166	433206,821	1320453,781	52,738269	39,524819
8167	433216,593	1320428,951	52,738360	39,524454
8168	433222,554	1320408,212	52,738416	39,524148
8169	433232,827	1320388,818	52,738511	39,523863
8170	433238,418	1320380,420	52,738562	39,523740
8171	433219,384	1320372,410	52,738392	39,523617
8172	433200,700	1320360,746	52,738226	39,523441
8173	433184,136	1320344,824	52,738079	39,523202
8174	433172,084	1320326,478	52,737973	39,522927
8175	433146,878	1320302,860	52,737750	39,522572
8176	433132,625	1320286,172	52,737624	39,522322
8177	433119,362	1320266,324	52,737507	39,522026
8178	433106,880	1320240,125	52,737398	39,521635
8179	433094,297	1320221,019	52,737288	39,521350
8180	433080,364	1320186,232	52,737167	39,520832
8181	433074,363	1320164,041	52,737116	39,520502
8182	433072,562	1320135,392	52,737104	39,520078
8183	433074,283	1320113,515	52,737122	39,519754
8184	433078,484	1320096,084	52,737162	39,519497
8185	433073,193	1320091,596	52,737115	39,519429
8186	433056,999	1320076,038	52,736972	39,519196
8187	433034,764	1320064,192	52,736773	39,519016
8188	433012,830	1320054,499	52,736577	39,518867
8189	432991,485	1320039,147	52,736388	39,518636
8190	432963,059	1320036,425	52,736133	39,518589
8191	432935,883	1320031,310	52,735889	39,518508
8192	432893,634	1320021,725	52,735511	39,518357
8193	432869,649	1320014,828	52,735296	39,518250
8194	432846,094	1320011,875	52,735085	39,518201
8195	432817,238	1320009,145	52,734826	39,518154
8196	432758,175	1319997,488	52,734297	39,517969
8197	432698,612	1319978,631	52,733764	39,517678
8198	432674,807	1319971,107	52,733551	39,517561
8199	432654,813	1319962,074	52,733373	39,517423
8200	432630,148	1319952,942	52,733152	39,517283

8201	432594,170	1319939,578	52,732831	39,517077
8202	432573,016	1319929,283	52,732642	39,516920
8203	432555,882	1319915,565	52,732490	39,516714
8204	432540,009	1319898,373	52,732349	39,516456
8205	432528,546	1319879,656	52,732249	39,516176
8206	432511,933	1319862,010	52,732102	39,515912
8207	432494,799	1319848,292	52,731950	39,515705
8208	432474,235	1319822,950	52,731768	39,515326
8209	432461,342	1319802,096	52,731655	39,515014
8210	432434,486	1319792,238	52,731415	39,514863
8211	432414,202	1319783,840	52,731234	39,514734
8212	432396,248	1319771,219	52,731074	39,514543
8213	432381,675	1319755,718	52,730945	39,514311
8214	432369,062	1319737,760	52,730834	39,514042
8215	432360,250	1319717,219	52,730758	39,513737
8216	432338,716	1319707,147	52,730566	39,513583
8217	432317,111	1319694,352	52,730373	39,513389
8218	432298,207	1319681,640	52,730205	39,513197
8219	432278,453	1319672,120	52,730029	39,513052
8220	432259,449	1319659,928	52,729859	39,512867
8221	432242,215	1319644,609	52,729707	39,512637
8222	432228,232	1319628,383	52,729583	39,512394
8223	432212,489	1319612,610	52,729444	39,512157
8224	432199,306	1319595,064	52,729327	39,511895
8225	432182,352	1319581,980	52,729177	39,511697
8226	432165,279	1319568,377	52,729025	39,511492
8227	432148,215	1319552,984	52,728874	39,511261
8228	432131,681	1319539,662	52,728727	39,511060
8229	432116,408	1319523,905	52,728592	39,510824
8230	432102,385	1319506,508	52,728468	39,510563
8231	432075,809	1319492,649	52,728231	39,510353
8232	432052,724	1319480,324	52,728025	39,510165
8233	431995,152	1319476,291	52,727508	39,510094
8234	431971,467	1319475,301	52,727296	39,510074
8235	431901,022	1319468,643	52,726664	39,509961
8236	431810,473	1319456,162	52,725852	39,509757
8237	431764,133	1319446,808	52,725436	39,509609
8238	431743,368	1319439,705	52,725251	39,509499
8239	431722,764	1319430,161	52,725067	39,509353
8240	431704,050	1319418,686	52,724900	39,509180
8241	431688,117	1319403,713	52,724759	39,508955
8242	431667,112	1319398,483	52,724571	39,508873
8243	431639,516	1319385,210	52,724325	39,508671
8244	431618,412	1319375,641	52,724136	39,508525
8245	431591,796	1319362,706	52,723899	39,508328
8246	431566,751	1319348,724	52,723676	39,508115

8247	431544,516	1319341,151	52,723477	39,507999
8248	431523,841	1319334,906	52,723292	39,507902
8249	431492,775	1319327,391	52,723014	39,507784
8250	431471,690	1319323,184	52,722825	39,507717
8251	431450,186	1319315,067	52,722633	39,507593
8252	431424,870	1319300,713	52,722407	39,507375
8253	431405,476	1319287,662	52,722234	39,507178
8254	431387,122	1319276,625	52,722071	39,507011
8255	431368,558	1319265,876	52,721905	39,506848
8256	431343,883	1319254,946	52,721685	39,506681
8257	431324,179	1319245,286	52,721509	39,506534
8258	431306,675	1319232,648	52,721354	39,506343
8259	431275,028	1319215,184	52,721072	39,506078
8260	431255,494	1319201,961	52,720898	39,505878
8261	431234,920	1319192,886	52,720714	39,505740
8262	431202,993	1319169,788	52,720430	39,505391
8263	431162,944	1319130,208	52,720075	39,504797
8264	431139,669	1319100,693	52,719870	39,504355
8265	431113,474	1319064,684	52,719639	39,503817
8266	431097,000	1319047,691	52,719493	39,503562
8267	431083,017	1319027,629	52,719370	39,503262
8268	431068,654	1319009,117	52,719244	39,502985
8269	431042,409	1318975,963	52,719012	39,502489
8270	430984,516	1318871,932	52,718505	39,500938
8271	430954,560	1318816,645	52,718243	39,500114
8272	430941,847	1318797,028	52,718131	39,499821
8273	430928,394	1318767,842	52,718014	39,499386
8274	430918,672	1318749,116	52,717929	39,499107
8275	430860,430	1318579,519	52,717427	39,496585
8276	430848,577	1318515,290	52,717329	39,495633
8277	430843,116	1318492,498	52,717283	39,495294
8278	430841,296	1318451,152	52,717271	39,494682
8279	430836,224	1318428,508	52,717229	39,494346
8280	430831,784	1318407,019	52,717192	39,494027
8281	430821,461	1318384,292	52,717102	39,493689
8282	430794,316	1318359,866	52,716861	39,493322
8283	430749,466	1318347,195	52,716459	39,493125
8284	430686,743	1318339,597	52,715897	39,493000
8285	430652,775	1318333,410	52,715592	39,492901
8286	430612,197	1318326,761	52,715229	39,492794
8287	430525,298	1318296,140	52,714452	39,492323
8288	430505,594	1318286,480	52,714276	39,492176
8289	430464,445	1318260,536	52,713910	39,491784
8290	430442,800	1318245,836	52,713717	39,491562
8291	430422,436	1318233,099	52,713536	39,491369
8292	430404,082	1318222,086	52,713372	39,491202

8293	430387,399	1318207,832	52,713224	39,490988
8294	430365,314	1318176,451	52,713029	39,490519
8295	430349,310	1318143,355	52,712890	39,490026
8296	430340,198	1318121,726	52,712811	39,489704
8297	430329,196	1318083,746	52,712717	39,489140
8298	430307,972	1318004,561	52,712536	39,487964
8299	430302,060	1317967,398	52,712487	39,487413
8300	430291,018	1317921,854	52,712394	39,486737
8301	430284,036	1317899,366	52,712334	39,486403
8302	430262,402	1317877,035	52,712142	39,486068
8303	430248,149	1317860,347	52,712016	39,485818
8304	430230,025	1317834,543	52,711857	39,485433
8305	430218,022	1317815,116	52,711751	39,485143
8306	430191,557	1317773,235	52,711519	39,484518
8307	430167,392	1317753,898	52,711304	39,484227
8308	430147,347	1317735,387	52,711126	39,483949
8309	430121,612	1317721,528	52,710897	39,483739
8310	430080,113	1317699,808	52,710527	39,483409
8311	430037,974	1317677,097	52,710151	39,483064
8312	430020,020	1317664,476	52,709991	39,482874
8313	429993,184	1317641,436	52,709753	39,482527
8314	429948,005	1317601,625	52,709352	39,481929
8315	429933,242	1317585,390	52,709221	39,481686
8316	429903,475	1317541,224	52,708959	39,481026
8317	429860,396	1317460,183	52,708582	39,479819
8318	429837,511	1317404,632	52,708384	39,478992
8319	429830,179	1317384,495	52,708320	39,478693
8320	429814,476	1317349,172	52,708184	39,478167
8321	429807,465	1317324,705	52,708124	39,477804
8322	429803,074	1317303,059	52,708087	39,477483
8323	429796,312	1317282,650	52,708029	39,477179
8324	429790,461	1317255,831	52,707979	39,476782
8325	429779,209	1317237,807	52,707880	39,476513
8326	429756,864	1317223,964	52,707681	39,476303
8327	429740,150	1317211,030	52,707533	39,476108
8328	429724,397	1317194,713	52,707393	39,475864
8329	429708,834	1317174,477	52,707256	39,475561
8330	429685,048	1317167,647	52,707043	39,475455
8331	429663,884	1317161,856	52,706854	39,475366
8332	429628,906	1317146,603	52,706541	39,475133
8333	429594,459	1317128,471	52,706234	39,474858
8334	429576,505	1317115,849	52,706074	39,474667
8335	429559,842	1317102,651	52,705926	39,474469
8336	429544,088	1317087,381	52,705787	39,474239
8337	429523,954	1317077,820	52,705607	39,474094
8338	429506,000	1317065,199	52,705447	39,473904

8339	429489,207	1317048,238	52,705298	39,473649
8340	429476,594	1317030,280	52,705187	39,473381
8341	429465,502	1317009,219	52,705090	39,473067
8342	429455,839	1316989,512	52,705006	39,472774
8343	429450,718	1316968,171	52,704962	39,472457
8344	429446,287	1316932,031	52,704927	39,471922
8345	429445,367	1316902,787	52,704922	39,471489
8346	429451,359	1316857,696	52,704982	39,470823
8347	429451,589	1316829,393	52,704987	39,470404
8348	429428,724	1316785,556	52,704787	39,469751
8349	429418,131	1316767,226	52,704694	39,469478
8350	429409,100	1316747,222	52,704616	39,469180
8351	429402,538	1316726,384	52,704559	39,468871
8352	429399,247	1316702,709	52,704533	39,468520
8353	429391,466	1316682,143	52,704465	39,468214
8354	429388,375	1316660,415	52,704440	39,467892
8355	429388,435	1316639,264	52,704443	39,467579
8356	429380,603	1316592,020	52,704379	39,466879
8357	429372,222	1316549,693	52,704309	39,466251
8358	429370,501	1316527,816	52,704296	39,465927
8359	429372,022	1316504,305	52,704312	39,465580
8360	429377,143	1316482,964	52,704361	39,465265
8361	429391,026	1316455,956	52,704489	39,464868
8362	429404,208	1316438,410	52,704610	39,464611
8363	429418,762	1316420,732	52,704743	39,464353
8364	429445,227	1316396,677	52,704983	39,464002
8365	429463,831	1316382,538	52,705152	39,463797
8366	429478,084	1316365,849	52,705282	39,463553
8367	429496,968	1316350,267	52,705454	39,463326
8368	429529,365	1316326,368	52,705748	39,462979
8369	429550,390	1316311,330	52,705939	39,462761
8370	429554,721	1316290,608	52,705980	39,462455
8371	429555,641	1316258,213	52,705992	39,461976
8372	429558,291	1316222,972	52,706020	39,461456
8373	429555,641	1316149,042	52,706006	39,460362
8374	429560,812	1316085,910	52,706060	39,459429
8375	429561,992	1316030,269	52,706077	39,458606
8376	429562,602	1316002,625	52,706086	39,458197
8377	429565,693	1315980,897	52,706116	39,457876
8378	429573,455	1315960,373	52,706189	39,457574
8379	429584,707	1315933,711	52,706293	39,457182
8380	429592,469	1315913,187	52,706365	39,456880
8381	429604,521	1315894,840	52,706476	39,456611
8382	429620,125	1315878,424	52,706618	39,456371
8383	429638,078	1315865,803	52,706781	39,456188
8384	429649,401	1315847,778	52,706885	39,455924

8385	429662,584	1315824,697	52,707006	39,455585
8386	429691,010	1315782,040	52,707266	39,454960
8387	429704,463	1315761,639	52,707390	39,454661
8388	429701,372	1315739,383	52,707365	39,454331
8389	429703,272	1315692,914	52,707387	39,453644
8390	429706,823	1315668,331	52,707422	39,453281
8391	429711,894	1315646,331	52,707471	39,452956
8392	429727,688	1315601,554	52,707618	39,452297
8393	429738,080	1315579,495	52,707714	39,451973
8394	429747,402	1315558,624	52,707800	39,451666
8395	429759,234	1315532,656	52,707910	39,451284
8396	429768,896	1315512,948	52,707999	39,450995
8397	429782,609	1315495,814	52,708124	39,450744
8398	429799,793	1315479,398	52,708280	39,450504
8399	429815,576	1315464,681	52,708424	39,450290
8400	429832,690	1315450,055	52,708580	39,450077
8401	429858,996	1315431,981	52,708818	39,449815
8402	429875,969	1315418,279	52,708972	39,449615
8403	429894,683	1315406,804	52,709142	39,449449
8404	429915,728	1315398,159	52,709332	39,449326
8405	429934,792	1315387,287	52,709505	39,449169
8406	429946,914	1315381,388	52,709614	39,449084
8407	429941,153	1315366,276	52,709564	39,448859
8408	429932,051	1315344,118	52,709485	39,448529
8409	429922,399	1315322,835	52,709401	39,448213
8410	429911,947	1315302,789	52,709309	39,447914
8411	429898,954	1315285,565	52,709195	39,447657
8412	429887,282	1315264,958	52,709092	39,447349
8413	429866,807	1315232,233	52,708912	39,446861
8414	429853,905	1315207,296	52,708799	39,446490
8415	429843,452	1315186,194	52,708708	39,446176
8416	429837,751	1315165,496	52,708659	39,445868
8417	429826,689	1315146,655	52,708562	39,445587
8418	429817,657	1315126,651	52,708483	39,445290
8419	429813,216	1315105,161	52,708446	39,444971
8420	429813,406	1315074,771	52,708451	39,444521
8421	429811,355	1315052,490	52,708436	39,444191
8422	429812,926	1315030,134	52,708453	39,443861
8423	429818,047	1315008,793	52,708501	39,443546
8424	429827,469	1314989,416	52,708588	39,443261
8425	429837,861	1314959,594	52,708685	39,442822
8426	429847,523	1314939,887	52,708774	39,442533
8427	429859,616	1314919,354	52,708885	39,442231
8428	429866,727	1314898,591	52,708952	39,441926
8429	429876,419	1314879,543	52,709041	39,441646
8430	429884,701	1314860,215	52,709118	39,441361

8431	429896,754	1314841,869	52,709228	39,441092
8432	429912,507	1314826,600	52,709372	39,440870
8433	429929,031	1314812,741	52,709522	39,440668
8434	430046,046	1314701,837	52,710586	39,439050
8435	430053,467	1314675,151	52,710656	39,438657
8436	430049,736	1314602,813	52,710631	39,437586
8437	430048,606	1314561,113	52,710626	39,436969
8438	430048,866	1314533,173	52,710632	39,436555
8439	430048,576	1314510,289	52,710632	39,436217
8440	430039,434	1314480,806	52,710553	39,435779
8441	430035,663	1314459,185	52,710522	39,435458
8442	430031,292	1314438,174	52,710485	39,435147
8443	430023,321	1314418,598	52,710416	39,434855
8444	430015,529	1314389,421	52,710349	39,434422
8445	430012,438	1314367,692	52,710324	39,434100
8446	430012,638	1314343,703	52,710329	39,433745
8447	430015,049	1314321,892	52,710353	39,433423
8448	430023,211	1314281,396	52,710431	39,432826
8449	430029,662	1314260,418	52,710492	39,432516
8450	430038,284	1314239,919	52,710571	39,432215
8451	430041,215	1314230,160	52,710599	39,432071
8452	430023,101	1314213,934	52,710438	39,431828
8453	429997,845	1314202,863	52,710213	39,431659
8454	429976,391	1314197,575	52,710020	39,431576
8455	429955,076	1314191,273	52,709830	39,431479
8456	429932,731	1314182,281	52,709630	39,431342
8457	429906,616	1314166,814	52,709397	39,431108
8458	429883,931	1314158,894	52,709194	39,430986
8459	429845,913	1314145,481	52,708854	39,430780
8460	429826,209	1314135,821	52,708678	39,430634
8461	429803,724	1314122,969	52,708478	39,430439
8462	429781,899	1314113,796	52,708283	39,430299
8463	429763,185	1314102,321	52,708116	39,430126
8464	429741,160	1314083,917	52,707920	39,429849
8465	429721,246	1314074,191	52,707742	39,429701
8466	429702,592	1314060,769	52,707576	39,429499
8467	429687,319	1314045,013	52,707441	39,429263
8468	429674,216	1314026,122	52,707326	39,428981
8469	429664,044	1314007,099	52,707236	39,428698
8470	429656,232	1313985,989	52,707169	39,428384
8471	429651,141	1313962,982	52,707126	39,428043
8472	429641,819	1313941,138	52,707045	39,427718
8473	429636,028	1313919,962	52,706995	39,427403
8474	429634,998	1313898,044	52,706988	39,427079
8475	429637,188	1313874,104	52,707011	39,426725
8476	429641,419	1313853,242	52,707051	39,426417

8477	429643,230	1313830,721	52,707070	39,426085
8478	429632,377	1313804,538	52,706976	39,425695
8479	429619,965	1313759,167	52,706870	39,425022
8480	429616,874	1313737,439	52,706844	39,424700
8481	429615,874	1313706,017	52,706839	39,424235
8482	429615,244	1313681,888	52,706836	39,423878
8483	429619,835	1313652,339	52,706881	39,423441
8484	429625,156	1313630,932	52,706931	39,423126
8485	429632,917	1313610,408	52,707003	39,422824
8486	429642,389	1313591,072	52,707091	39,422539
8487	429639,979	1313569,261	52,707072	39,422216
8488	429644,320	1313532,526	52,707115	39,421674
8489	429644,990	1313521,456	52,707122	39,421510
8490	429638,789	1313510,872	52,707068	39,421352
8491	429623,345	1313479,517	52,706933	39,420885
8492	429611,153	1313460,890	52,706825	39,420608
8493	429594,769	1313444,705	52,706680	39,420365
8494	429579,816	1313428,849	52,706548	39,420128
8495	429566,633	1313411,303	52,706431	39,419866
8496	429555,121	1313389,690	52,706330	39,419544
8497	429539,087	1313372,012	52,706188	39,419279
8498	429524,834	1313355,324	52,706062	39,419029
8499	429511,631	1313332,085	52,705946	39,418683
8500	429503,230	1313311,809	52,705873	39,418382
8501	429499,459	1313290,187	52,705842	39,418061
8502	429498,839	1313267,626	52,705839	39,417727
8503	429500,649	1313245,064	52,705858	39,417394
8504	429499,979	1313236,971	52,705853	39,417274
8505	429488,046	1313218,468	52,705748	39,416998
8506	429477,964	1313199,495	52,705659	39,416715
8507	429468,672	1313179,152	52,705578	39,416413
8508	429459,640	1313159,147	52,705499	39,416115
8509	429450,968	1313135,596	52,705424	39,415765
8510	429439,866	1313112,308	52,705327	39,415418
8511	429423,783	1313080,730	52,705186	39,414948
8512	429407,049	1313067,275	52,705037	39,414746
8513	429392,486	1313051,486	52,704908	39,414510
8514	429377,443	1313036,580	52,704775	39,414286
8515	429363,190	1313019,891	52,704649	39,414037
8516	429352,918	1313000,497	52,704559	39,413748
8517	429330,853	1312975,774	52,704363	39,413378
8518	429315,860	1312959,548	52,704231	39,413135
8519	429303,807	1312941,201	52,704124	39,412861
8520	429284,143	1312910,696	52,703951	39,412406
8521	429263,058	1312885,403	52,703765	39,412028
8522	429246,535	1312868,220	52,703618	39,411771

8523	429232,822	1312851,086	52,703497	39,411515
8524	429219,939	1312829,325	52,703384	39,411190
8525	429194,524	1312801,921	52,703159	39,410780
8526	429173,109	1312793,036	52,702967	39,410645
8527	429155,155	1312780,415	52,702807	39,410455
8528	429135,661	1312760,014	52,702635	39,410149
8529	429122,478	1312742,468	52,702518	39,409887
8530	429113,446	1312722,464	52,702439	39,409589
8531	429107,045	1312700,784	52,702384	39,409268
8532	429103,074	1312677,332	52,702351	39,408920
8533	429102,044	1312655,413	52,702345	39,408595
8534	429104,534	1312631,928	52,702370	39,408249
8535	429108,975	1312610,438	52,702412	39,407932
8536	429118,627	1312585,294	52,702502	39,407561
8537	429130,150	1312544,485	52,702610	39,406960
8538	429127,979	1312492,680	52,702596	39,406193
8539	429107,645	1312441,971	52,702419	39,405439
8540	429081,670	1312455,682	52,702185	39,405637
8541	429061,135	1312463,436	52,701999	39,405748
8542	429026,948	1312470,151	52,701691	39,405841
8543	428986,069	1312471,710	52,701324	39,405856
8544	428948,741	1312470,720	52,700988	39,405835
8545	428924,936	1312469,697	52,700775	39,405815
8546	428890,599	1312464,508	52,700467	39,405732
8547	428869,434	1312458,717	52,700277	39,405642
8548	428850,030	1312448,447	52,700104	39,405486
8549	428825,515	1312429,292	52,699886	39,405198
8550	428802,320	1312409,428	52,699680	39,404900
8551	428754,750	1312349,736	52,699259	39,404008
8552	428719,172	1312294,903	52,698946	39,403191
8553	428680,774	1312234,065	52,698608	39,402284
8554	428654,268	1312199,401	52,698374	39,401766
8555	428629,013	1312172,690	52,698150	39,401366
8556	428588,824	1312138,324	52,697793	39,400850
8557	428568,040	1312119,969	52,697608	39,400575
8558	428549,576	1312108,453	52,697443	39,400401
8559	428517,899	1312076,990	52,697162	39,399930
8560	428502,126	1312062,331	52,697022	39,399710
8561	428480,611	1312048,926	52,696831	39,399508
8562	428457,126	1312039,415	52,696621	39,399363
8563	428408,576	1312032,832	52,696185	39,399256
8564	428380,850	1312032,568	52,695936	39,399247
8565	428359,035	1312030,159	52,695740	39,399207
8566	428332,669	1312022,578	52,695504	39,399090
8567	428312,385	1312014,180	52,695323	39,398962
8568	428294,431	1312001,559	52,695163	39,398772

8569	428278,938	1311986,001	52,695026	39,398539
8570	428261,954	1311962,573	52,694876	39,398190
8571	428252,292	1311942,865	52,694791	39,397896
8572	428245,921	1311913,044	52,694737	39,397454
8573	428244,891	1311891,126	52,694731	39,397130
8574	428252,742	1311845,804	52,694806	39,396461
8575	428261,244	1311813,005	52,694886	39,395977
8576	428225,527	1311778,721	52,694569	39,395464
8577	428207,863	1311762,882	52,694413	39,395226
8578	428194,470	1311745,245	52,694294	39,394963
8579	428184,198	1311725,851	52,694204	39,394674
8580	428175,976	1311698,051	52,694133	39,394261
8581	428167,514	1311630,869	52,694065	39,393266
8582	428138,848	1311632,775	52,693807	39,393289
8583	428111,452	1311632,115	52,693561	39,393274
8584	428079,995	1311627,776	52,693279	39,393204
8585	428058,831	1311621,985	52,693089	39,393115
8586	428021,893	1311601,394	52,692760	39,392803
8587	428004,339	1311588,220	52,692604	39,392605
8588	427979,094	1311557,483	52,692380	39,392146
8589	427961,440	1311531,020	52,692225	39,391751
8590	427951,778	1311511,312	52,692140	39,391458
8591	427944,887	1311490,499	52,692081	39,391149
8592	427940,446	1311469,010	52,692043	39,390830
8593	427940,756	1311435,963	52,692050	39,390342
8594	427943,846	1311414,235	52,692080	39,390021
8595	427959,780	1311376,733	52,692227	39,389469
8596	427977,073	1311346,830	52,692386	39,389030
8597	428002,109	1311313,206	52,692615	39,388538
8598	428024,744	1311290,743	52,692821	39,388210
8599	428027,104	1311247,137	52,692847	39,387565
8600	428025,304	1311221,119	52,692834	39,387180
8601	428009,100	1311169,916	52,692694	39,386420
8602	428005,330	1311148,294	52,692662	39,386100
8603	428004,739	1311128,678	52,692659	39,385809
8604	427985,465	1311126,244	52,692486	39,385770
8605	427946,197	1311127,935	52,692133	39,385788
8606	427924,692	1311129,404	52,691940	39,385805
8607	427902,768	1311128,372	52,691743	39,385786
8608	427871,911	1311120,313	52,691467	39,385661
8609	427851,157	1311113,177	52,691281	39,385552
8610	427806,827	1311094,385	52,690885	39,385266
8611	427782,322	1311086,219	52,690666	39,385140
8612	427748,965	1311074,265	52,690367	39,384957
8613	427729,261	1311064,605	52,690191	39,384811
8614	427709,966	1311052,347	52,690019	39,384626

8615	427686,081	1311031,955	52,689807	39,384320
8616	427661,136	1311003,693	52,689586	39,383898
8617	427639,411	1310975,670	52,689394	39,383479
8618	427619,607	1310952,481	52,689219	39,383133
8619	427603,264	1310937,954	52,689073	39,382915
8620	427588,500	1310921,720	52,688942	39,382672
8621	427566,406	1310889,003	52,688748	39,382184
8622	427556,814	1310869,601	52,688664	39,381896
8623	427540,300	1310840,406	52,688518	39,381461
8624	427532,538	1310819,882	52,688451	39,381156
8625	427528,258	1310791,587	52,688416	39,380737
8626	427528,968	1310756,157	52,688426	39,380213
8627	427520,636	1310734,906	52,688354	39,379897
8628	427509,694	1310707,576	52,688258	39,379491
8629	427500,542	1310670,743	52,688180	39,378945
8630	427496,581	1310636,451	52,688148	39,378437
8631	427496,921	1310614,508	52,688154	39,378112
8632	427501,122	1310581,016	52,688195	39,377618
8633	427506,853	1310541,716	52,688251	39,377038
8634	427508,653	1310504,256	52,688272	39,376484
8635	427510,384	1310481,876	52,688290	39,376154
8636	427514,825	1310460,387	52,688332	39,375837
8637	427519,466	1310436,942	52,688376	39,375491
8638	427504,402	1310407,732	52,688244	39,375056
8639	427492,350	1310389,385	52,688138	39,374783
8640	427481,628	1310366,048	52,688044	39,374436
8641	427471,695	1310334,461	52,687959	39,373967
8642	427461,683	1310301,555	52,687872	39,373478
8643	427454,752	1310252,810	52,687815	39,372756
8644	427452,391	1310227,732	52,687797	39,372385
8645	427426,676	1310224,779	52,687566	39,372337
8646	427391,128	1310219,747	52,687247	39,372256
8647	427368,133	1310221,075	52,687041	39,372271
8648	427346,209	1310222,106	52,686843	39,372283
8649	427318,713	1310218,716	52,686597	39,372227
8650	427296,708	1310215,911	52,686399	39,372182
8651	427275,324	1310212,884	52,686208	39,372133
8652	427240,746	1310205,311	52,685898	39,372015
8653	427219,582	1310199,520	52,685708	39,371926
8654	427200,177	1310189,249	52,685535	39,371770
8655	427182,904	1310177,115	52,685381	39,371588
8656	427167,150	1310161,845	52,685241	39,371359
8657	427155,098	1310143,499	52,685135	39,371085
8658	427145,376	1310122,471	52,685050	39,370773
8659	427138,264	1310101,708	52,684988	39,370465
8660	427132,913	1310069,181	52,684944	39,369983

8661	427131,883	1310047,263	52,684937	39,369658
8662	427136,304	1309975,073	52,684985	39,368592
8663	427134,643	1309948,461	52,684973	39,368198
8664	427128,252	1309925,842	52,684918	39,367862
8665	427125,662	1309903,791	52,684897	39,367536
8666	427127,382	1309881,914	52,684915	39,367213
8667	427132,143	1309860,631	52,684960	39,366899
8668	427138,774	1309840,321	52,685022	39,366600
8669	427158,949	1309799,916	52,685208	39,366006
8670	427168,901	1309777,322	52,685299	39,365674
8671	427169,241	1309755,378	52,685305	39,365349
8672	427177,393	1309722,942	52,685382	39,364871
8673	427160,849	1309704,604	52,685235	39,364597
8674	427144,586	1309688,815	52,685091	39,364361
8675	427105,577	1309661,716	52,684743	39,363953
8676	427057,147	1309628,744	52,684312	39,363457
8677	427037,673	1309617,063	52,684138	39,363281
8678	427007,186	1309589,551	52,683867	39,362868
8679	426985,702	1309561,883	52,683677	39,362455
8680	426969,568	1309535,840	52,683535	39,362067
8681	426956,625	1309510,490	52,683421	39,361690
8682	426941,542	1309475,579	52,683290	39,361171
8683	426929,570	1309438,623	52,683186	39,360623
8684	426924,248	1309402,986	52,683142	39,360095
8685	426925,259	1309363,133	52,683156	39,359506
8686	426932,300	1309328,404	52,683223	39,358994
8687	426933,550	1309286,250	52,683239	39,358371
8688	426935,961	1309264,439	52,683263	39,358049
8689	426939,442	1309239,543	52,683297	39,357681
8690	426937,791	1309210,604	52,683285	39,357253
8691	426926,099	1309189,890	52,683182	39,356945
8692	426918,337	1309169,366	52,683115	39,356640
8693	426907,685	1309143,686	52,683022	39,356258
8694	426896,042	1309119,235	52,682920	39,355895
8695	426883,330	1309101,557	52,682807	39,355631
8696	426869,117	1309080,373	52,682682	39,355315
8697	426848,182	1309044,761	52,682498	39,354785
8698	426825,237	1309013,141	52,682295	39,354313
8699	426811,524	1308996,106	52,682174	39,354059
8700	426799,472	1308977,760	52,682067	39,353786
8701	426789,150	1308950,265	52,681978	39,353377
8702	426780,298	1308906,519	52,681903	39,352729
8703	426778,487	1308860,034	52,681892	39,352041
8704	426782,738	1308816,198	52,681935	39,351394
8705	426793,451	1308773,895	52,682035	39,350770
8706	426792,770	1308749,601	52,682032	39,350411

8707	426783,598	1308715,680	52,681953	39,349908
8708	426777,147	1308694,702	52,681898	39,349597
8709	426774,627	1308665,360	52,681878	39,349162
8710	426772,696	1308643,763	52,681863	39,348843
8711	426774,236	1308612,209	52,681880	39,348376
8712	426778,287	1308576,094	52,681921	39,347843
8713	426782,918	1308552,608	52,681965	39,347497
8714	426788,930	1308531,325	52,682021	39,347183
8715	426794,431	1308510,075	52,682073	39,346870
8716	426802,232	1308485,360	52,682145	39,346506
8717	426818,206	1308446,778	52,682293	39,345938
8718	426836,590	1308415,316	52,682462	39,345477
8719	426854,964	1308386,336	52,682630	39,345051
8720	426872,948	1308363,543	52,682794	39,344717
8721	426894,822	1308339,876	52,682993	39,344371
8722	426910,616	1308324,640	52,683137	39,344149
8723	426926,409	1308306,664	52,683280	39,343886
8724	426880,759	1308272,034	52,682874	39,343366
8725	426864,076	1308257,779	52,682726	39,343152
8726	426841,081	1308224,601	52,682523	39,342658
8727	426823,067	1308186,596	52,682365	39,342093
8728	426816,615	1308165,618	52,682309	39,341781
8729	426807,053	1308107,122	52,682229	39,340915
8730	426795,571	1308089,189	52,682128	39,340648
8731	426787,809	1308068,664	52,682061	39,340343
8732	426782,308	1308045,872	52,682014	39,340005
8733	426779,898	1308024,060	52,681994	39,339682
8734	426783,608	1307979,622	52,682032	39,339025
8735	426788,049	1307958,132	52,682075	39,338709
8736	426799,172	1307930,357	52,682177	39,338300
8737	426804,053	1307908,224	52,682224	39,337973
8738	426808,814	1307884,804	52,682269	39,337628
8739	426815,265	1307863,826	52,682329	39,337319
8740	426836,160	1307826,919	52,682521	39,336777
8741	426849,342	1307809,373	52,682641	39,336520
8742	426887,211	1307770,486	52,682986	39,335952
8743	426881,549	1307749,673	52,682937	39,335643
8744	426830,318	1307740,698	52,682478	39,335501
8745	426808,974	1307735,575	52,682286	39,335422
8746	426785,499	1307727,383	52,682076	39,335297
8747	426765,795	1307717,723	52,681900	39,335150
8748	426748,661	1307704,005	52,681748	39,334944
8749	426728,177	1307681,072	52,681566	39,334602
8750	426715,564	1307663,113	52,681455	39,334334
8751	426702,081	1307636,476	52,681336	39,333938
8752	426694,319	1307615,952	52,681269	39,333633

8753	426690,409	1307592,145	52,681236	39,333280
8754	426671,514	1307570,688	52,681069	39,332960
8755	426650,620	1307536,619	52,680885	39,332453
8756	426642,218	1307516,342	52,680811	39,332151
8757	426638,447	1307494,721	52,680780	39,331831
8758	426636,157	1307471,037	52,680762	39,331480
8759	426632,786	1307449,655	52,680733	39,331164
8760	426628,745	1307424,189	52,680700	39,330787
8761	426627,715	1307402,271	52,680693	39,330462
8762	426629,716	1307376,294	52,680714	39,330079
8763	426637,967	1307337,580	52,680792	39,329508
8764	426645,729	1307317,056	52,680864	39,329206
8765	426648,420	1307311,958	52,680888	39,329131
8766	426618,023	1307295,839	52,680617	39,328887
8767	426595,588	1307281,683	52,680417	39,328674
8768	426578,455	1307267,964	52,680264	39,328468
8769	426564,742	1307250,831	52,680143	39,328212
8770	426553,269	1307228,871	52,680042	39,327886
8771	426545,508	1307208,347	52,679975	39,327581
8772	426542,417	1307186,618	52,679949	39,327259
8773	426542,737	1307169,534	52,679954	39,327007
8774	426535,355	1307157,325	52,679889	39,326825
8775	426520,432	1307131,092	52,679758	39,326435
8776	426512,030	1307110,816	52,679684	39,326133
8777	426505,009	1307062,862	52,679626	39,325423
8778	426501,988	1307048,566	52,679600	39,325211
8779	426494,437	1307039,426	52,679534	39,325075
8780	426482,384	1307021,080	52,679427	39,324802
8781	426470,882	1306994,237	52,679327	39,324403
8782	426459,079	1306976,682	52,679222	39,324141
8783	426443,206	1306949,154	52,679083	39,323731
8784	426434,804	1306928,878	52,679009	39,323430
8785	426415,230	1306897,926	52,678837	39,322969
8786	426394,315	1306867,330	52,678652	39,322513
8787	426379,702	1306843,489	52,678523	39,322158
8788	426363,319	1306819,880	52,678378	39,321807
8789	426348,515	1306795,421	52,678248	39,321442
8790	426332,732	1306781,290	52,678108	39,321231
8791	426275,160	1306749,480	52,677594	39,320751
8792	426257,606	1306736,306	52,677437	39,320553
8793	426222,869	1306695,646	52,677129	39,319946
8794	426210,816	1306677,299	52,677023	39,319672
8795	426193,982	1306635,871	52,676876	39,319057
8796	426171,308	1306602,379	52,676676	39,318558
8797	426151,873	1306577,252	52,676504	39,318183
8798	426140,411	1306558,534	52,676403	39,317905

8799	426130,629	1306538,852	52,676317	39,317612
8800	426106,484	1306518,484	52,676102	39,317307
8801	426080,128	1306501,532	52,675867	39,317052
8802	426062,994	1306487,813	52,675715	39,316846
8803	426031,878	1306453,744	52,675439	39,316337
8804	426005,602	1306419,295	52,675206	39,315823
8805	425992,019	1306401,930	52,675086	39,315564
8806	425981,747	1306382,536	52,674995	39,315276
8807	425962,093	1306368,958	52,674820	39,315072
8808	425944,959	1306355,239	52,674668	39,314866
8809	425931,246	1306338,105	52,674546	39,314610
8810	425915,673	1306305,323	52,674410	39,314123
8811	425909,222	1306284,345	52,674354	39,313812
8812	425907,161	1306240,615	52,674340	39,313165
8813	425909,572	1306218,804	52,674364	39,312843
8814	425922,744	1306178,638	52,674486	39,312252
8815	425936,757	1306146,656	52,674616	39,311781
8816	425947,640	1306127,592	52,674715	39,311501
8817	425966,354	1306102,374	52,674886	39,311132
8818	425992,979	1306071,777	52,675129	39,310684
8819	426009,213	1306057,011	52,675276	39,310468
8820	426041,210	1306036,173	52,675566	39,310166
8821	426037,179	1306007,928	52,675532	39,309748
8822	426033,768	1305986,183	52,675504	39,309426
8823	426032,588	1305977,884	52,675494	39,309303
8824	426017,935	1305971,350	52,675363	39,309204
8825	425999,591	1305959,298	52,675200	39,309022
8826	425984,318	1305943,542	52,675064	39,308787
8827	425972,015	1305924,734	52,674955	39,308507
8828	425963,613	1305904,457	52,674882	39,308206
8829	425958,402	1305882,893	52,674837	39,307886
8830	425954,481	1305847,982	52,674806	39,307369
8831	425955,511	1305826,064	52,674817	39,307045
8832	425960,543	1305791,549	52,674866	39,306536
8833	425974,936	1305745,163	52,675000	39,305853
8834	425981,267	1305715,318	52,675060	39,305413
8835	425985,688	1305684,985	52,675103	39,304965
8836	425993,370	1305652,829	52,675175	39,304491
8837	425994,940	1305628,890	52,675192	39,304137
8838	425980,177	1305611,121	52,675061	39,303872
8839	425962,433	1305580,335	52,674905	39,303414
8840	425952,551	1305554,193	52,674818	39,303026
8841	425942,429	1305532,093	52,674730	39,302697
8842	425928,446	1305498,460	52,674608	39,302198
8843	425923,325	1305477,120	52,674564	39,301882
8844	425922,304	1305453,188	52,674557	39,301528

8845	425924,715	1305431,377	52,674581	39,301206
8846	425905,031	1305422,955	52,674405	39,301078
8847	425885,927	1305412,940	52,674234	39,300927
8848	425873,924	1305404,592	52,674127	39,300801
8849	425855,290	1305402,604	52,673960	39,300769
8850	425833,795	1305398,157	52,673767	39,300699
8851	425813,801	1305389,124	52,673589	39,300562
8852	425794,887	1305377,839	52,673420	39,300392
8853	425777,994	1305364,649	52,673269	39,300195
8854	425763,230	1305348,414	52,673138	39,299952
8855	425747,857	1305319,929	52,673003	39,299529
8856	425740,696	1305302,985	52,672940	39,299277
8857	425730,083	1305305,633	52,672845	39,299314
8858	425708,799	1305307,853	52,672653	39,299344
8859	425686,924	1305306,137	52,672457	39,299315
8860	425665,940	1305299,677	52,672269	39,299216
8861	425646,876	1305288,805	52,672099	39,299052
8862	425630,642	1305274,039	52,671955	39,298831
8863	425617,869	1305256,361	52,671842	39,298567
8864	425608,837	1305236,356	52,671762	39,298270
8865	425604,396	1305214,867	52,671725	39,297952
8866	425604,737	1305192,924	52,671730	39,297627
8867	425609,858	1305171,583	52,671778	39,297313
8868	425619,840	1305150,217	52,671870	39,296999
8869	425633,023	1305132,671	52,671990	39,296741
8870	425649,706	1305118,416	52,672142	39,296533
8871	425679,522	1305101,629	52,672411	39,296290
8872	425706,318	1305089,073	52,672653	39,296109
8873	425726,843	1305081,179	52,672839	39,295996
8874	425748,457	1305077,409	52,673033	39,295944
8875	425772,312	1305077,590	52,673247	39,295950
8876	425800,908	1305082,317	52,673504	39,296025
8877	425821,893	1305088,776	52,673692	39,296124
8878	425841,797	1305098,428	52,673870	39,296270
8879	425867,013	1305114,588	52,674095	39,296513
8880	425884,836	1305128,975	52,674253	39,296729
8881	425900,870	1305145,317	52,674396	39,296973
8882	425913,633	1305162,896	52,674509	39,297235
8883	425924,125	1305181,820	52,674601	39,297517
8884	425930,246	1305194,870	52,674655	39,297710
8885	425941,618	1305196,999	52,674757	39,297744
8886	425962,603	1305203,458	52,674944	39,297843
8887	425988,388	1305217,341	52,675175	39,298052
8888	426001,231	1305223,504	52,675290	39,298146
8889	426009,473	1305212,359	52,675365	39,297982
8890	426028,157	1305190,820	52,675535	39,297667

8891	426033,098	1305158,986	52,675582	39,297197
8892	426038,889	1305137,810	52,675637	39,296885
8893	426049,912	1305114,696	52,675738	39,296545
8894	426061,964	1305096,349	52,675848	39,296276
8895	426076,387	1305079,776	52,675979	39,296033
8896	426080,498	1305052,595	52,676019	39,295632
8897	426087,210	1305017,536	52,676083	39,295115
8898	426094,321	1304996,772	52,676149	39,294809
8899	426115,906	1304964,121	52,676346	39,294330
8900	426130,669	1304947,887	52,676481	39,294093
8901	426148,623	1304935,265	52,676643	39,293909
8902	426159,985	1304929,648	52,676746	39,293828
8903	426164,976	1304915,013	52,676792	39,293613
8904	426175,699	1304883,551	52,676892	39,293149
8905	426188,171	1304856,534	52,677006	39,292752
8906	426196,593	1304837,033	52,677084	39,292465
8907	426209,206	1304819,074	52,677199	39,292202
8908	426224,669	1304802,914	52,677340	39,291965
8909	426242,223	1304789,740	52,677499	39,291773
8910	426262,217	1304780,707	52,677679	39,291643
8911	426283,712	1304776,261	52,677873	39,291581
8912	426305,146	1304775,914	52,678066	39,291579
8913	426326,961	1304778,323	52,678261	39,291619
8914	426347,935	1304783,338	52,678449	39,291696
8915	426370,940	1304790,317	52,678655	39,291803
8916	426392,535	1304784,040	52,678850	39,291714
8917	426426,202	1304768,597	52,679154	39,291491
8918	426440,685	1304737,596	52,679287	39,291035
8919	426452,738	1304719,250	52,679398	39,290766
8920	426470,422	1304700,408	52,679558	39,290491
8921	426487,105	1304686,154	52,679710	39,290283
8922	426507,389	1304673,120	52,679893	39,290093
8923	426542,037	1304643,596	52,680208	39,289662
8924	426557,170	1304628,895	52,680345	39,289448
8925	426556,450	1304606,614	52,680341	39,289118
8926	426558,540	1304585,166	52,680362	39,288801
8927	426562,981	1304563,677	52,680404	39,288484
8928	426574,244	1304539,061	52,680507	39,288122
8929	426586,296	1304520,714	52,680618	39,287853
8930	426601,139	1304503,391	52,680753	39,287599
8931	426621,934	1304483,494	52,680942	39,287309
8932	426635,807	1304472,308	52,681067	39,287146
8933	426665,983	1304422,053	52,681344	39,286408
8934	426655,421	1304400,877	52,681251	39,286093
8935	426650,300	1304379,536	52,681207	39,285776
8936	426649,500	1304357,997	52,681202	39,285458

8937	426652,590	1304336,269	52,681232	39,285137
8938	426660,442	1304313,905	52,681305	39,284808
8939	426672,585	1304293,958	52,681416	39,284515
8940	426688,028	1304275,909	52,681556	39,284250
8941	426715,034	1304256,622	52,681801	39,283970
8942	426753,332	1304239,257	52,682147	39,283719
8943	426790,670	1304225,143	52,682484	39,283517
8944	426812,015	1304220,020	52,682676	39,283444
8945	426835,119	1304217,792	52,682884	39,283415
8946	426856,934	1304220,201	52,683079	39,283455
8947	426879,539	1304225,671	52,683282	39,283539
8948	426899,533	1304234,703	52,683461	39,283676
8949	426919,688	1304247,110	52,683641	39,283863
8950	426927,169	1304243,778	52,683708	39,283815
8951	426925,909	1304225,398	52,683699	39,283543
8952	426921,708	1304203,571	52,683663	39,283219
8953	426921,308	1304181,314	52,683662	39,282890
8954	426919,968	1304157,597	52,683652	39,282539
8955	426922,198	1304135,250	52,683674	39,282209
8956	426927,989	1304113,447	52,683729	39,281888
8957	426932,380	1304103,144	52,683769	39,281736
8958	426916,977	1304087,272	52,683632	39,281499
8959	426896,983	1304079,617	52,683453	39,281383
8960	426878,079	1304069,594	52,683284	39,281231
8961	426860,945	1304055,876	52,683132	39,281026
8962	426847,092	1304038,635	52,683009	39,280768
8963	426834,349	1304019,232	52,682897	39,280479
8964	426826,588	1303998,708	52,682829	39,280175
8965	426823,097	1303975,412	52,682800	39,279830
8966	426824,127	1303953,494	52,682811	39,279506
8967	426830,038	1303931,468	52,682867	39,279181
8968	426839,700	1303911,761	52,682955	39,278891
8969	426845,462	1303888,778	52,683009	39,278552
8970	426853,863	1303868,501	52,683087	39,278254
8971	426869,297	1303844,521	52,683228	39,277902
8972	426883,550	1303827,832	52,683358	39,277658
8973	426905,925	1303808,026	52,683561	39,277368
8974	426933,630	1303788,335	52,683812	39,277082
8975	426944,233	1303768,660	52,683909	39,276793
8976	426967,688	1303742,535	52,684122	39,276410
8977	426962,277	1303719,486	52,684076	39,276068
8978	426960,626	1303693,493	52,684063	39,275684
8979	426956,725	1303671,385	52,684031	39,275356
8980	426956,675	1303642,661	52,684033	39,274932
8981	426959,766	1303620,932	52,684063	39,274611
8982	426966,307	1303599,220	52,684124	39,274291

8983	426972,499	1303578,927	52,684181	39,273992
8984	426975,860	1303569,803	52,684213	39,273857
8985	426972,559	1303556,142	52,684184	39,273655
8986	426970,148	1303534,331	52,684165	39,273332
8987	426970,508	1303513,056	52,684170	39,273018
8988	426974,949	1303491,567	52,684212	39,272701
8989	426983,981	1303471,562	52,684295	39,272406
8990	426996,494	1303453,620	52,684409	39,272143
8991	427011,257	1303437,386	52,684544	39,271905
8992	427039,413	1303416,927	52,684799	39,271607
8993	427062,598	1303402,417	52,685008	39,271397
8994	427085,423	1303390,579	52,685215	39,271225
8995	427104,967	1303382,784	52,685391	39,271113
8996	427107,028	1303360,601	52,685412	39,270785
8997	427104,417	1303331,514	52,685391	39,270355
8998	427106,607	1303299,449	52,685414	39,269881
8999	427111,729	1303278,109	52,685462	39,269566
9000	427120,961	1303259,094	52,685547	39,269287
9001	427124,251	1303223,507	52,685580	39,268761
9002	427121,921	1303201,275	52,685561	39,268432
9003	427124,371	1303168,113	52,685586	39,267942
9004	427128,812	1303146,623	52,685629	39,267625
9005	427136,754	1303124,367	52,685702	39,267297
9006	427146,416	1303104,659	52,685791	39,267007
9007	427160,359	1303085,983	52,685918	39,266733
9008	427154,638	1303062,720	52,685869	39,266389
9009	427150,957	1303041,651	52,685838	39,266076
9010	427135,854	1303026,192	52,685704	39,265845
9011	427118,080	1303000,825	52,685546	39,265467
9012	427105,497	1302980,631	52,685435	39,265167
9013	427091,174	1302963,506	52,685308	39,264911
9014	427077,331	1302947,040	52,685185	39,264666
9015	427064,719	1302929,081	52,685074	39,264398
9016	427056,317	1302908,805	52,685000	39,264097
9017	427049,365	1302887,208	52,684940	39,263776
9018	427039,703	1302867,501	52,684855	39,263484
9019	427033,012	1302845,038	52,684797	39,263150
9020	427031,171	1302817,411	52,684783	39,262742
9021	427033,582	1302795,600	52,684807	39,262419
9022	427039,623	1302775,389	52,684863	39,262122
9023	427049,895	1302755,995	52,684957	39,261836
9024	427053,916	1302734,794	52,684996	39,261524
9025	427049,995	1302713,891	52,684962	39,261214
9026	427044,504	1302680,201	52,684916	39,260715
9027	427042,054	1302653,844	52,684897	39,260325
9028	427029,421	1302626,003	52,684786	39,259911

9029	427023,260	1302602,831	52,684733	39,259567
9030	427012,437	1302581,638	52,684638	39,259252
9031	427005,886	1302561,238	52,684581	39,258950
9032	427002,795	1302539,509	52,684555	39,258628
9033	427001,175	1302516,230	52,684543	39,258284
9034	426992,023	1302496,299	52,684463	39,257987
9035	426986,232	1302475,123	52,684413	39,257673
9036	426980,721	1302454,368	52,684365	39,257366
9037	426973,989	1302434,166	52,684307	39,257066
9038	426964,067	1302415,514	52,684219	39,256788
9039	426946,773	1302393,571	52,684066	39,256461
9040	426929,640	1302379,853	52,683913	39,256256
9041	426915,397	1302364,063	52,683787	39,256020
9042	426905,134	1302350,815	52,683696	39,255822
9043	426885,880	1302351,772	52,683523	39,255834
9044	426863,956	1302350,741	52,683326	39,255815
9045	426842,811	1302354,445	52,683136	39,255866
9046	426819,766	1302354,717	52,682928	39,255867
9047	426797,951	1302352,308	52,682733	39,255828
9048	426775,707	1302345,032	52,682534	39,255716
9049	426754,722	1302334,127	52,682346	39,255552
9050	426729,167	1302326,942	52,682117	39,255442
9051	426705,592	1302322,207	52,681906	39,255368
9052	426682,067	1302318,329	52,681695	39,255307
9053	426661,472	1302311,606	52,681510	39,255204
9054	426637,957	1302312,250	52,681299	39,255210
9055	426617,093	1302309,841	52,681112	39,255171
9056	426593,908	1302303,844	52,680904	39,255079
9057	426571,303	1302302,054	52,680701	39,255049
9058	426547,908	1302300,156	52,680491	39,255017
9059	426526,323	1302297,055	52,680297	39,254968
9060	426496,917	1302291,346	52,680034	39,254879
9061	426481,634	1302286,066	52,679897	39,254798
9062	426474,972	1302292,517	52,679836	39,254892
9063	426457,449	1302306,500	52,679678	39,255096
9064	426438,005	1302318,305	52,679502	39,255268
9065	426416,800	1302326,612	52,679310	39,255387
9066	426395,465	1302333,393	52,679118	39,255484
9067	426373,741	1302336,486	52,678922	39,255526
9068	426350,236	1302335,752	52,678711	39,255512
9069	426328,891	1302330,629	52,678520	39,255433
9070	426307,527	1302321,390	52,678329	39,255293
9071	426288,553	1302309,610	52,678160	39,255116
9072	426270,359	1302293,837	52,677998	39,254879
9073	426253,885	1302272,818	52,677852	39,254566
9074	426215,307	1302251,832	52,677507	39,254250

9075	426190,392	1302235,630	52,677285	39,254006
9076	426163,816	1302225,434	52,677047	39,253851
9077	426126,908	1302212,318	52,676716	39,253652
9078	426105,484	1302202,674	52,676525	39,253506
9079	426077,478	1302186,407	52,676275	39,253261
9080	426040,710	1302157,996	52,675947	39,252835
9081	426014,634	1302138,239	52,675715	39,252539
9082	425958,042	1302102,982	52,675210	39,252009
9083	425915,103	1302075,842	52,674826	39,251601
9084	425878,785	1302050,929	52,674502	39,251227
9085	425847,738	1302029,415	52,674226	39,250904
9086	425820,953	1302010,540	52,673987	39,250621
9087	425794,487	1301991,559	52,673751	39,250336
9088	425766,951	1301976,265	52,673505	39,250105
9089	425746,287	1301987,913	52,673318	39,250274
9090	425725,302	1301994,372	52,673129	39,250366
9091	425701,427	1301996,360	52,672914	39,250392
9092	425679,613	1301993,951	52,672718	39,250353
9093	425659,028	1301987,467	52,672534	39,250254
9094	425639,964	1301976,595	52,672364	39,250090
9095	425623,731	1301961,828	52,672219	39,249869
9096	425611,118	1301943,870	52,672108	39,249602
9097	425602,286	1301923,461	52,672030	39,249299
9098	425597,845	1301901,972	52,671992	39,248981
9099	425598,965	1301872,860	52,672005	39,248550
9100	425583,252	1301858,448	52,671865	39,248335
9101	425567,178	1301841,669	52,671723	39,248084
9102	425550,305	1301817,062	52,671573	39,247718
9103	425536,632	1301798,674	52,671452	39,247444
9104	425500,514	1301768,614	52,671130	39,246994
9105	425482,680	1301755,077	52,670972	39,246791
9106	425464,637	1301739,890	52,670811	39,246564
9107	425447,983	1301724,158	52,670663	39,246329
9108	425427,189	1301718,384	52,670476	39,246240
9109	425397,822	1301704,789	52,670214	39,246035
9110	425377,558	1301694,593	52,670033	39,245881
9111	425359,604	1301681,972	52,669873	39,245691
9112	425340,190	1301671,643	52,669699	39,245536
9113	425316,835	1301660,895	52,669490	39,245373
9114	425294,780	1301652,654	52,669293	39,245248
9115	425276,066	1301641,179	52,669126	39,245075
9116	425260,273	1301626,446	52,668985	39,244855
9117	425241,579	1301613,008	52,668819	39,244654
9118	425221,045	1301605,253	52,668635	39,244536
9119	425198,010	1301598,967	52,668428	39,244439
9120	425176,845	1301593,176	52,668239	39,244350

9121	425155,731	1301586,428	52,668050	39,244247
9122	425133,276	1301582,749	52,667848	39,244189
9123	425112,511	1301575,647	52,667662	39,244081
9124	425092,767	1301564,106	52,667486	39,243907
9125	425076,534	1301549,340	52,667342	39,243687
9126	425071,673	1301543,342	52,667298	39,243597
9127	425055,209	1301550,915	52,667150	39,243707
9128	425036,495	1301562,390	52,666981	39,243873
9129	425016,431	1301569,748	52,666800	39,243979
9130	424995,416	1301576,834	52,666610	39,244080
9131	424975,702	1301586,115	52,666432	39,244215
9132	424954,368	1301595,230	52,666240	39,244346
9133	424935,303	1301604,272	52,666067	39,244477
9134	424914,649	1301615,738	52,665881	39,244643
9135	424894,365	1301624,136	52,665698	39,244764
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9137	424851,215	1301633,565	52,665309	39,244896
9138	424828,711	1301635,982	52,665107	39,244929
9139	424796,794	1301635,784	52,664820	39,244921
9140	424775,709	1301637,541	52,664630	39,244943
9141	424751,364	1301641,435	52,664411	39,244997
9142	424729,219	1301647,580	52,664211	39,245084
9143	424708,265	1301651,804	52,664023	39,245144
9144	424686,260	1301656,019	52,663825	39,245202
9145	424665,726	1301663,774	52,663639	39,245314
9146	424645,121	1301668,979	52,663454	39,245388
9147	424622,897	1301671,924	52,663254	39,245428
9148	424607,683	1301690,477	52,663115	39,245699
9149	424591,930	1301705,746	52,662972	39,245923
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9151	424554,962	1301730,972	52,662638	39,246290
9152	424532,727	1301744,056	52,662437	39,246480
9153	424517,694	1301760,084	52,662300	39,246714
9154	424503,441	1301776,772	52,662170	39,246958
9155	424485,887	1301789,946	52,662011	39,247150
9156	424466,223	1301799,862	52,661834	39,247294
9157	424444,619	1301806,478	52,661639	39,247388
9158	424427,535	1301821,954	52,661484	39,247614
9159	424409,981	1301835,128	52,661325	39,247806
9160	424388,617	1301844,664	52,661132	39,247944
9161	424367,272	1301849,787	52,660940	39,248016
9162	424345,327	1301850,125	52,660743	39,248018
9163	424321,252	1301850,628	52,660526	39,248021
9164	424298,707	1301852,327	52,660324	39,248043
9165	424269,791	1301852,608	52,660064	39,248043
9166	424247,456	1301852,377	52,659863	39,248036

9167	424209,918	1301849,473	52,659526	39,247987
9168	424186,493	1301846,091	52,659316	39,247933
9169	424166,199	1301840,572	52,659134	39,247848
9170	424144,324	1301839,467	52,658938	39,247829
9171	424122,710	1301835,697	52,658744	39,247770
9172	424100,865	1301828,446	52,658548	39,247659
9173	424081,161	1301819,066	52,658372	39,247517
9174	424060,486	1301803,319	52,658188	39,247281
9175	424041,462	1301789,047	52,658018	39,247067
9176	424019,918	1301778,637	52,657826	39,246910
9177	423998,483	1301770,099	52,657634	39,246781
9178	423978,939	1301760,356	52,657459	39,246634
9179	423960,225	1301748,881	52,657292	39,246461
9180	423939,151	1301731,335	52,657104	39,246199
9181	423918,866	1301741,960	52,656921	39,246352
9182	423894,301	1301752,041	52,656699	39,246498
9183	423859,514	1301759,177	52,656386	39,246598
9184	423836,329	1301761,594	52,656178	39,246630
9185	423801,961	1301766,650	52,655868	39,246699
9186	423756,442	1301771,171	52,655459	39,246759
9187	423734,437	1301771,485	52,655261	39,246760
9188	423711,212	1301774,001	52,655052	39,246793
9189	423689,947	1301777,498	52,654861	39,246842
9190	423668,023	1301780,138	52,654663	39,246877
9191	423646,908	1301785,484	52,654473	39,246953
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9193	423601,708	1301791,068	52,654067	39,247028
9194	423578,473	1301788,363	52,653858	39,246985
9195	423556,669	1301781,062	52,653663	39,246874
9196	423537,605	1301770,189	52,653492	39,246710
9197	423520,711	1301754,903	52,653342	39,246481
9198	423507,528	1301737,357	52,653225	39,246220
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9200	423490,445	1301694,799	52,653076	39,245589
9201	423488,724	1301672,922	52,653063	39,245265
9202	423491,815	1301651,194	52,653092	39,244945
9203	423498,906	1301630,760	52,653158	39,244644
9204	423509,789	1301611,696	52,653258	39,244364
9205	423524,552	1301595,461	52,653392	39,244126
9206	423542,506	1301582,840	52,653554	39,243943
9207	423561,730	1301574,145	52,653728	39,243817
9208	423584,755	1301567,967	52,653935	39,243729
9209	423605,629	1301561,722	52,654124	39,243640
9210	423627,524	1301556,492	52,654321	39,243566
9211	423649,709	1301554,545	52,654520	39,243541
9212	423676,804	1301544,918	52,654765	39,243403

9213	423662,341	1301525,813	52,654637	39,243119
9214	423648,428	1301502,145	52,654514	39,242767
9215	423631,855	1301476,845	52,654367	39,242390
9216	423611,881	1301451,305	52,654190	39,242010
9217	423592,887	1301424,074	52,654022	39,241604
9218	423577,883	1301404,334	52,653889	39,241310
9219	423560,390	1301378,060	52,653734	39,240920
9220	423548,297	1301353,964	52,653628	39,240562
9221	423539,335	1301334,058	52,653549	39,240266
9222	423533,264	1301313,410	52,653497	39,239960
9223	423527,042	1301292,020	52,653443	39,239643
9224	423508,008	1301277,600	52,653273	39,239427
9225	423493,245	1301261,365	52,653142	39,239185
9226	423482,363	1301242,301	52,653046	39,238902
9227	423476,052	1301221,992	52,652991	39,238600
9228	423460,038	1301204,396	52,652849	39,238338
9229	423449,156	1301185,332	52,652753	39,238055
9230	423436,303	1301167,934	52,652639	39,237796
9231	423422,070	1301149,596	52,652513	39,237522
9232	423407,727	1301133,658	52,652386	39,237285
9233	423394,114	1301117,284	52,652265	39,237041
9234	423378,821	1301100,315	52,652129	39,236788
9235	423366,458	1301082,472	52,652020	39,236522
9236	423348,904	1301068,951	52,651863	39,236320
9237	423331,641	1301055,777	52,651709	39,236122
9238	423311,526	1301044,814	52,651530	39,235957
9239	423294,843	1301030,559	52,651381	39,235744
9240	423289,522	1301024,388	52,651334	39,235652
9241	423273,188	1301027,218	52,651187	39,235691
9242	423251,194	1301029,231	52,650989	39,235718
9243	423228,389	1301027,828	52,650784	39,235693
9244	423207,224	1301022,037	52,650595	39,235605
9245	423187,820	1301011,767	52,650421	39,235450
9246	423164,875	1301009,375	52,650215	39,235411
9247	423142,880	1301010,802	52,650017	39,235429
9248	423121,086	1301018,581	52,649821	39,235540
9249	423087,989	1301028,645	52,649523	39,235684
9250	423060,673	1301038,874	52,649276	39,235831
9251	423039,388	1301049,474	52,649084	39,235984
9252	423018,854	1301057,229	52,648899	39,236095
9253	422995,129	1301061,518	52,648685	39,236155
9254	422973,724	1301066,955	52,648492	39,236232
9255	422951,730	1301075,253	52,648294	39,236351
9256	422934,086	1301090,581	52,648134	39,236575
9257	422917,232	1301104,588	52,647981	39,236779
9258	422881,505	1301126,069	52,647658	39,237091

9259	422861,510	1301135,102	52,647477	39,237222
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9262	422796,006	1301135,102	52,646889	39,237212
9263	422776,012	1301126,069	52,646710	39,237075
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9265	422742,335	1301095,885	52,646410	39,236624
9266	422724,281	1301070,890	52,646250	39,236252
9267	422711,118	1301053,236	52,646134	39,235989
9268	422691,594	1301041,398	52,645959	39,235811
9269	422675,280	1301025,840	52,645814	39,235579
9270	422662,668	1301007,882	52,645703	39,235312
9271	422654,266	1300987,605	52,645629	39,235011
9272	422650,495	1300965,983	52,645597	39,234691
9273	422651,105	1300943,595	52,645605	39,234360
9274	422656,226	1300922,254	52,645653	39,234046
9275	422664,558	1300902,621	52,645730	39,233757
9276	422677,171	1300884,662	52,645845	39,233493
9277	422693,534	1300868,015	52,645993	39,233250
9278	422711,878	1300855,963	52,646159	39,233075
9279	422740,554	1300845,610	52,646418	39,232926
9280	422762,169	1300841,840	52,646612	39,232874
9281	422789,575	1300843,490	52,646858	39,232902
9282	422810,919	1300848,613	52,647050	39,232981
9283	422831,604	1300858,462	52,647235	39,233130
9284	422862,280	1300878,896	52,647508	39,233437
9285	422875,153	1300886,460	52,647623	39,233550
9286	422884,565	1300883,202	52,647708	39,233504
9287	422906,360	1300875,299	52,647905	39,233390
9288	422927,124	1300868,196	52,648092	39,233289
9289	422947,339	1300861,135	52,648274	39,233187
9290	422968,373	1300854,057	52,648464	39,233086
9291	422989,898	1300850,213	52,648658	39,233033
9292	423016,793	1300838,854	52,648901	39,232869
9293	423038,888	1300829,953	52,649100	39,232741
9294	423061,943	1300823,700	52,649308	39,232652
9295	423082,828	1300815,599	52,649496	39,232535
9296	423104,172	1300810,476	52,649688	39,232463
9297	423131,838	1300808,010	52,649937	39,232431
9298	423151,622	1300800,453	52,650116	39,232322
9299	423171,907	1300792,056	52,650299	39,232201
9300	423193,741	1300783,427	52,650496	39,232077
9301	423214,726	1300776,968	52,650685	39,231985
9302	423236,600	1300775,252	52,650882	39,231963
9303	423260,406	1300777,768	52,651095	39,232004
9304	423281,170	1300784,870	52,651281	39,232112

9305	423300,594	1300795,157	52,651455	39,232267
9306	423320,338	1300806,781	52,651631	39,232442
9307	423341,503	1300812,572	52,651821	39,232530
9308	423361,677	1300821,868	52,652001	39,232671
9309	423381,201	1300834,820	52,652175	39,232865
9310	423402,966	1300851,533	52,652369	39,233116
9311	423421,120	1300864,245	52,652531	39,233306
9312	423438,344	1300878,921	52,652685	39,233526
9313	423456,687	1300890,973	52,652848	39,233707
9314	423474,431	1300906,250	52,653006	39,233935
9315	423490,345	1300920,918	52,653148	39,234154
9316	423510,039	1300934,554	52,653324	39,234359
9317	423525,182	1300951,184	52,653458	39,234607
9318	423536,645	1300969,902	52,653559	39,234885
9319	423551,868	1300986,409	52,653695	39,235131
9320	423570,582	1300997,883	52,653862	39,235304
9321	423589,056	1301012,922	52,654026	39,235529
9322	423606,609	1301027,647	52,654183	39,235749
9323	423620,322	1301044,781	52,654304	39,236004
9324	423630,375	1301063,754	52,654393	39,236286
9325	423648,258	1301080,038	52,654552	39,236530
9326	423663,792	1301095,885	52,654690	39,236766
9327	423677,275	1301112,845	52,654810	39,237019
9328	423687,497	1301132,074	52,654900	39,237305
9329	423698,579	1301153,481	52,654997	39,237623
9330	423705,031	1301174,459	52,655053	39,237934
9331	423706,761	1301195,437	52,655067	39,238244
9332	423720,424	1301215,235	52,655188	39,238538
9333	423735,967	1301233,417	52,655326	39,238810
9334	423753,961	1301246,360	52,655486	39,239004
9335	423770,645	1301260,615	52,655635	39,239217
9336	423783,827	1301278,161	52,655752	39,239478
9337	423792,989	1301297,374	52,655832	39,239763
9338	423809,493	1301321,833	52,655978	39,240127
9339	423822,736	1301338,389	52,656095	39,240374
9340	423837,699	1301356,975	52,656228	39,240651
9341	423854,232	1301373,407	52,656375	39,240896
9342	423868,906	1301392,232	52,656505	39,241177
9343	423883,919	1301408,516	52,656639	39,241420
9344	423903,253	1301421,674	52,656811	39,241617
9345	423918,556	1301437,050	52,656947	39,241847
9346	423934,800	1301454,192	52,657092	39,242103
9347	423946,482	1301473,075	52,657195	39,242384
9348	423964,326	1301485,845	52,657354	39,242575
9349	423981,460	1301499,563	52,657506	39,242780
9350	423995,673	1301516,639	52,657633	39,243035

9351	424017,067	1301533,707	52,657823	39,243290
9352	424034,621	1301546,881	52,657980	39,243488
9353	424051,695	1301559,593	52,658132	39,243678
9354	424067,668	1301575,110	52,658274	39,243910
9355	424088,482	1301586,156	52,658460	39,244077
9356	424109,467	1301592,615	52,658648	39,244175
9357	424130,762	1301602,003	52,658838	39,244317
9358	424150,596	1301615,062	52,659015	39,244514
9359	424171,170	1301620,036	52,659200	39,244590
9360	424192,515	1301625,159	52,659391	39,244669
9361	424214,469	1301632,806	52,659588	39,244786
9362	424234,564	1301641,237	52,659767	39,244913
9363	424256,478	1301649,791	52,659963	39,245043
9364	424280,514	1301650,600	52,660179	39,245059
9365	424306,199	1301649,205	52,660410	39,245042
9366	424326,273	1301636,196	52,660592	39,244853
9367	424346,778	1301624,466	52,660777	39,244683
9368	424364,461	1301612,042	52,660937	39,244502
9369	424384,216	1301598,819	52,661116	39,244310
9370	424403,920	1301586,445	52,661294	39,244130
9371	424421,724	1301574,508	52,661455	39,243957
9372	424442,378	1301563,438	52,661642	39,243796
9373	424458,422	1301548,828	52,661788	39,243583
9374	424473,295	1301533,221	52,661923	39,243354
9375	424486,958	1301513,653	52,662047	39,243067
9376	424502,711	1301498,384	52,662190	39,242844
9377	424521,425	1301486,909	52,662360	39,242677
9378	424543,040	1301478,808	52,662555	39,242561
9379	424564,184	1301473,611	52,662745	39,242488
9380	424586,059	1301471,895	52,662942	39,242466
9381	424608,504	1301463,539	52,663144	39,242346
9382	424630,508	1301457,632	52,663343	39,242262
9383	424652,573	1301451,973	52,663541	39,242182
9384	424675,828	1301449,020	52,663751	39,242142
9385	424698,443	1301444,631	52,663954	39,242080
9386	424719,937	1301440,185	52,664148	39,242018
9387	424742,292	1301437,587	52,664349	39,241983
9388	424783,691	1301434,683	52,664721	39,241946
9389	424810,947	1301434,460	52,664966	39,241947
9390	424834,022	1301428,174	52,665174	39,241858
9391	424854,746	1301419,067	52,665361	39,241727
9392	424873,970	1301409,069	52,665535	39,241582
9393	424895,455	1301399,467	52,665729	39,241443
9394	424915,159	1301389,807	52,665907	39,241304
9395	424935,844	1301379,206	52,666094	39,241150
9396	424954,067	1301366,544	52,666258	39,240966

9397	424974,352	1301358,146	52,666442	39,240845
9398	424997,907	1301351,167	52,666654	39,240745
9399	425017,211	1301336,805	52,666829	39,240536
9400	425034,765	1301323,631	52,666988	39,240344
9401	425054,759	1301314,598	52,667168	39,240214
9402	425077,364	1301309,459	52,667372	39,240141
9403	425107,880	1301307,339	52,667646	39,240115
9404	425129,755	1301309,055	52,667843	39,240143
9405	425152,660	1301314,714	52,668048	39,240231
9406	425172,654	1301323,747	52,668227	39,240367
9407	425192,979	1301338,900	52,668408	39,240594
9408	425208,252	1301354,657	52,668544	39,240830
9409	425221,185	1301374,867	52,668658	39,241130
9410	425233,537	1301393,832	52,668767	39,241413
9411	425257,142	1301396,150	52,668979	39,241451
9412	425278,637	1301400,597	52,669172	39,241520
9413	425298,321	1301408,491	52,669348	39,241639
9414	425319,856	1301416,394	52,669541	39,241760
9415	425344,551	1301426,038	52,669762	39,241906
9416	425363,265	1301437,512	52,669929	39,242079
9417	425381,329	1301452,262	52,670090	39,242299
9418	425401,923	1301461,452	52,670274	39,242438
9419	425422,207	1301469,850	52,670455	39,242566
9420	425440,621	1301481,498	52,670620	39,242741
9421	425459,045	1301496,297	52,670784	39,242962
9422	425475,449	1301512,102	52,670930	39,243199
9423	425500,154	1301513,191	52,671151	39,243218
9424	425521,769	1301516,961	52,671345	39,243278
9425	425544,694	1301523,701	52,671551	39,243381
9426	425574,930	1301538,558	52,671821	39,243605
9427	425592,884	1301551,179	52,671981	39,243794
9428	425611,788	1301569,567	52,672149	39,244069
9429	425645,635	1301592,830	52,672451	39,244418
9430	425673,511	1301609,997	52,672700	39,244676
9431	425703,388	1301632,492	52,672966	39,245014
9432	425719,141	1301647,762	52,673106	39,245242
9433	425732,704	1301664,310	52,673227	39,245489
9434	425748,117	1301679,225	52,673364	39,245711
9435	425769,192	1301688,051	52,673552	39,245845
9436	425789,016	1301699,592	52,673729	39,246019
9437	425807,480	1301714,936	52,673894	39,246249
9438	425829,254	1301720,941	52,674089	39,246341
9439	425852,439	1301726,146	52,674297	39,246421
9440	425874,164	1301732,531	52,674491	39,246519
9441	425909,552	1301748,865	52,674808	39,246766
9442	425933,647	1301762,790	52,675023	39,246976

9443	425972,325	1301789,484	52,675368	39,247377
9444	426023,736	1301824,098	52,675827	39,247896
9445	426044,851	1301828,966	52,676016	39,247972
9446	426065,615	1301836,068	52,676202	39,248080
9447	426085,959	1301846,982	52,676384	39,248244
9448	426102,663	1301861,179	52,676532	39,248457
9449	426123,317	1301880,557	52,676716	39,248747
9450	426153,484	1301896,882	52,676986	39,248993
9451	426183,480	1301910,336	52,677254	39,249196
9452	426206,895	1301913,331	52,677464	39,249244
9453	426230,310	1301917,249	52,677674	39,249306
9454	426250,845	1301925,004	52,677858	39,249424
9455	426270,859	1301938,343	52,678036	39,249624
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9458	426334,072	1301957,506	52,678602	39,249917
9459	426356,017	1301957,844	52,678800	39,249926
9460	426378,222	1301959,156	52,678999	39,249949
9461	426401,007	1301961,086	52,679203	39,249981
9462	426422,301	1301966,060	52,679394	39,250058
9463	426443,836	1301971,579	52,679587	39,250143
9464	426464,440	1301980,381	52,679772	39,250276
9465	426488,665	1301989,604	52,679988	39,250416
9466	426513,981	1301990,272	52,680216	39,250430
9467	426535,475	1301994,718	52,680409	39,250499
9468	426575,364	1302010,268	52,680765	39,250735
9469	426622,624	1302034,752	52,681188	39,251105
9470	426646,029	1302045,138	52,681397	39,251262
9471	426676,015	1302058,436	52,681665	39,251463
9472	426695,080	1302069,308	52,681836	39,251627
9473	426712,233	1302084,652	52,681988	39,251857
9474	426725,946	1302101,786	52,682110	39,252112
9475	426735,558	1302121,361	52,682194	39,252403
9476	426767,305	1302128,241	52,682479	39,252510
9477	426791,890	1302132,325	52,682699	39,252574
9478	426813,235	1302137,447	52,682891	39,252653
9479	426835,189	1302146,538	52,683087	39,252791
9480	426858,554	1302146,909	52,683297	39,252800
9481	426879,739	1302138,941	52,683488	39,252686
9482	426899,653	1302130,114	52,683668	39,252558
9483	426920,238	1302122,920	52,683854	39,252455
9484	426941,962	1302119,827	52,684049	39,252413
9485	426964,897	1302120,495	52,684255	39,252426
9486	426986,392	1302124,941	52,684448	39,252496
9487	427006,386	1302133,974	52,684627	39,252632
9488	427024,100	1302145,589	52,684785	39,252807

9489	427039,853	1302160,859	52,684925	39,253035
9490	427053,666	1302179,717	52,685047	39,253316
9491	427066,709	1302198,088	52,685162	39,253590
9492	427083,392	1302212,343	52,685311	39,253803
9493	427098,626	1302229,179	52,685446	39,254055
9494	427112,659	1302247,584	52,685571	39,254329
9495	427123,241	1302265,839	52,685664	39,254601
9496	427133,473	1302286,446	52,685754	39,254907
9497	427138,594	1302307,787	52,685798	39,255223
9498	427151,557	1302327,659	52,685912	39,255519
9499	427163,920	1302357,827	52,686021	39,255967
9500	427171,031	1302379,638	52,686082	39,256291
9501	427177,483	1302402,084	52,686138	39,256624
9502	427185,744	1302423,879	52,686210	39,256947
9503	427199,017	1302442,415	52,686328	39,257224
9504	427209,840	1302460,951	52,686423	39,257499
9505	427218,021	1302482,251	52,686495	39,257816
9506	427222,092	1302504,293	52,686529	39,258142
9507	427223,192	1302525,832	52,686537	39,258461
9508	427220,102	1302547,560	52,686507	39,258782
9509	427230,234	1302569,165	52,686596	39,259103
9510	427237,345	1302589,929	52,686658	39,259411
9511	427241,086	1302613,959	52,686689	39,259767
9512	427246,497	1302636,851	52,686736	39,260106
9513	427247,198	1302659,396	52,686740	39,260440
9514	427254,129	1302681,719	52,686800	39,260771
9515	427257,890	1302704,462	52,686831	39,261108
9516	427259,880	1302728,995	52,686847	39,261471
9517	427257,300	1302760,177	52,686821	39,261931
9518	427253,269	1302783,770	52,686782	39,262280
9519	427249,258	1302809,516	52,686744	39,262660
9520	427251,498	1302831,930	52,686762	39,262991
9521	427262,911	1302850,639	52,686862	39,263270
9522	427277,844	1302871,724	52,686994	39,263584
9523	427289,266	1302891,597	52,687095	39,263880
9524	427304,160	1302907,856	52,687227	39,264123
9525	427319,703	1302924,800	52,687365	39,264376
9526	427332,886	1302942,346	52,687482	39,264637
9527	427343,048	1302965,411	52,687571	39,264980
9528	427348,809	1302987,701	52,687621	39,265310
9529	427353,940	1303009,174	52,687665	39,265629
9530	427362,972	1303029,178	52,687744	39,265926
9531	427368,723	1303059,899	52,687793	39,266381
9532	427369,064	1303081,842	52,687794	39,266706
9533	427363,262	1303117,883	52,687738	39,267238
9534	427358,141	1303140,890	52,687690	39,267577

9535	427350,380	1303161,414	52,687618	39,267879
9536	427334,406	1303190,790	52,687472	39,268311
9537	427327,365	1303212,271	52,687406	39,268628
9538	427323,804	1303285,434	52,687367	39,269709
9539	427320,883	1303311,353	52,687338	39,270092
9540	427327,655	1303334,344	52,687397	39,270433
9541	427336,827	1303367,044	52,687476	39,270918
9542	427339,917	1303388,773	52,687502	39,271240
9543	427338,197	1303410,650	52,687484	39,271563
9544	427332,716	1303432,131	52,687433	39,271880
9545	427323,144	1303460,145	52,687344	39,272292
9546	427313,482	1303479,853	52,687255	39,272582
9547	427293,547	1303507,884	52,687073	39,272993
9548	427278,784	1303524,119	52,686939	39,273231
9549	427233,985	1303561,818	52,686533	39,273781
9550	427222,552	1303569,976	52,686429	39,273900
9551	427224,553	1303590,756	52,686445	39,274208
9552	427225,963	1303629,841	52,686454	39,274786
9553	427224,033	1303669,619	52,686433	39,275374
9554	427225,373	1303705,174	52,686441	39,275900
9555	427227,453	1303727,752	52,686458	39,276234
9556	427230,504	1303749,588	52,686483	39,276557
9557	427235,705	1303772,834	52,686527	39,276902
9558	427238,126	1303797,153	52,686547	39,277262
9559	427237,095	1303819,072	52,686535	39,277586
9560	427229,894	1303845,758	52,686468	39,277979
9561	427220,862	1303865,763	52,686385	39,278273
9562	427201,898	1303892,787	52,686212	39,278670
9563	427187,135	1303909,022	52,686077	39,278908
9564	427179,783	1303914,912	52,686011	39,278993
9565	427182,164	1303930,445	52,686031	39,279224
9566	427183,084	1303953,824	52,686037	39,279569
9567	427179,313	1303975,445	52,686001	39,279888
9568	427170,891	1303997,388	52,685923	39,280212
9569	427159,429	1304016,106	52,685818	39,280486
9570	427144,155	1304031,862	52,685679	39,280717
9571	427141,045	1304034,320	52,685651	39,280753
9572	427144,316	1304054,094	52,685678	39,281046
9573	427145,026	1304076,499	52,685682	39,281377
9574	427147,946	1304098,153	52,685707	39,281698
9575	427146,226	1304120,030	52,685689	39,282021
9576	427140,825	1304142,056	52,685638	39,282346
9577	427133,103	1304161,755	52,685567	39,282636
9578	427124,581	1304181,537	52,685488	39,282927
9579	427129,372	1304203,373	52,685529	39,283250
9580	427131,663	1304225,407	52,685548	39,283577

9581	427133,363	1304249,239	52,685560	39,283929
9582	427139,154	1304270,415	52,685610	39,284243
9583	427143,025	1304292,127	52,685643	39,284565
9584	427142,685	1304314,070	52,685638	39,284889
9585	427137,564	1304335,411	52,685590	39,285204
9586	427127,902	1304355,118	52,685501	39,285494
9587	427115,049	1304373,267	52,685383	39,285760
9588	427098,276	1304388,932	52,685231	39,285989
9589	427080,322	1304401,553	52,685069	39,286173
9590	427059,847	1304413,020	52,684883	39,286339
9591	427040,443	1304423,290	52,684708	39,286488
9592	427030,201	1304426,706	52,684616	39,286536
9593	427022,990	1304438,461	52,684550	39,286709
9594	427006,856	1304457,137	52,684403	39,286982
9595	426991,443	1304476,490	52,684262	39,287266
9596	426975,689	1304491,759	52,684119	39,287489
9597	426955,445	1304504,274	52,683936	39,287671
9598	426934,911	1304512,028	52,683751	39,287782
9599	426911,546	1304515,823	52,683541	39,287834
9600	426885,710	1304514,313	52,683309	39,287808
9601	426864,366	1304509,190	52,683117	39,287729
9602	426852,843	1304504,199	52,683014	39,287653
9603	426844,842	1304520,450	52,682941	39,287892
9604	426809,404	1304579,466	52,682616	39,288759
9605	426797,161	1304599,643	52,682504	39,289055
9606	426782,398	1304615,878	52,682370	39,289292
9607	426765,485	1304629,976	52,682217	39,289498
9608	426761,394	1304651,507	52,682178	39,289816
9609	426758,983	1304673,318	52,682154	39,290138
9610	426753,252	1304694,980	52,682100	39,290457
9611	426736,008	1304730,040	52,681942	39,290973
9612	426715,834	1304757,774	52,681758	39,291379
9613	426684,127	1304789,938	52,681470	39,291850
9614	426647,639	1304824,073	52,681138	39,292348
9615	426630,086	1304837,248	52,680979	39,292540
9616	426615,112	1304846,355	52,680844	39,292672
9617	426611,022	1304858,399	52,680806	39,292850
9618	426603,010	1304877,842	52,680732	39,293136
9619	426592,128	1304896,906	52,680632	39,293416
9620	426567,532	1304922,463	52,680409	39,293790
9621	426549,979	1304935,637	52,680249	39,293981
9622	426485,695	1304965,648	52,679669	39,294414
9623	426442,115	1304991,394	52,679275	39,294788
9624	426422,121	1305000,427	52,679094	39,294918
9625	426400,627	1305004,873	52,678900	39,294980
9626	426372,311	1305004,799	52,678646	39,294974

9627	426356,507	1305003,033	52,678504	39,294946
9628	426344,585	1305036,558	52,678394	39,295439
9629	426334,923	1305056,266	52,678305	39,295729
9630	426321,210	1305073,400	52,678180	39,295980
9631	426298,725	1305092,703	52,677976	39,296262
9632	426286,922	1305101,093	52,677869	39,296384
9633	426287,102	1305111,132	52,677870	39,296532
9634	426285,742	1305132,349	52,677855	39,296846
9635	426281,301	1305153,838	52,677813	39,297163
9636	426274,550	1305174,107	52,677750	39,297461
9637	426264,888	1305193,814	52,677662	39,297751
9638	426248,274	1305214,834	52,677510	39,298059
9639	426249,124	1305238,286	52,677515	39,298406
9640	426246,714	1305260,097	52,677492	39,298728
9641	426240,812	1305282,494	52,677436	39,299058
9642	426232,191	1305303,720	52,677357	39,299370
9643	426229,780	1305325,531	52,677333	39,299692
9644	426221,778	1305348,785	52,677259	39,300035
9645	426213,567	1305368,897	52,677183	39,300331
9646	426195,743	1305396,277	52,677020	39,300732
9647	426185,711	1305417,535	52,676927	39,301045
9648	426181,750	1305440,493	52,676889	39,301384
9649	426172,528	1305464,556	52,676804	39,301738
9650	426190,112	1305484,197	52,676960	39,302031
9651	426217,117	1305514,901	52,677200	39,302490
9652	426230,870	1305534,246	52,677321	39,302778
9653	426244,573	1305555,488	52,677442	39,303094
9654	426252,975	1305575,764	52,677516	39,303395
9655	426257,486	1305603,796	52,677553	39,303810
9656	426258,586	1305627,504	52,677561	39,304161
9657	426258,586	1305651,369	52,677558	39,304514
9658	426254,005	1305682,477	52,677514	39,304973
9659	426248,214	1305703,653	52,677460	39,305285
9660	426230,490	1305753,305	52,677295	39,306016
9661	426223,479	1305774,679	52,677230	39,306331
9662	426228,900	1305800,145	52,677276	39,306708
9663	426241,433	1305818,326	52,677387	39,306979
9664	426249,834	1305838,603	52,677460	39,307280
9665	426253,605	1305860,224	52,677492	39,307601
9666	426263,347	1305879,940	52,677578	39,307894
9667	426273,689	1305900,778	52,677668	39,308204
9668	426279,481	1305921,954	52,677718	39,308518
9669	426280,541	1305944,483	52,677726	39,308851
9670	426291,093	1305970,352	52,677818	39,309235
9671	426308,557	1305985,020	52,677973	39,309455
9672	426355,057	1306028,485	52,678386	39,310105

9673	426369,310	1306045,173	52,678513	39,310355
9674	426379,582	1306064,567	52,678603	39,310643
9675	426387,934	1306089,422	52,678676	39,311012
9676	426395,325	1306132,764	52,678737	39,311654
9677	426395,666	1306154,707	52,678738	39,311978
9678	426393,905	1306175,710	52,678720	39,312289
9679	426389,464	1306197,199	52,678678	39,312605
9680	426380,432	1306217,204	52,678595	39,312900
9681	426367,249	1306234,750	52,678475	39,313157
9682	426342,904	1306258,434	52,678253	39,313503
9683	426324,880	1306275,609	52,678090	39,313754
9684	426308,587	1306305,727	52,677940	39,314196
9685	426335,483	1306338,155	52,678179	39,314680
9686	426410,559	1306403,324	52,678846	39,315656
9687	426434,554	1306402,755	52,679062	39,315652
9688	426462,750	1306407,853	52,679315	39,315732
9689	426484,034	1306409,701	52,679506	39,315763
9690	426505,379	1306414,007	52,679697	39,315831
9691	426526,143	1306421,110	52,679883	39,315939
9692	426544,857	1306432,584	52,680050	39,316112
9693	426563,081	1306450,139	52,680212	39,316375
9694	426579,585	1306464,592	52,680359	39,316591
9695	426592,768	1306482,138	52,680475	39,316853
9696	426602,830	1306501,045	52,680564	39,317134
9697	426610,081	1306520,893	52,680627	39,317429
9698	426623,264	1306538,439	52,680744	39,317690
9699	426632,296	1306558,444	52,680823	39,317988
9700	426636,737	1306579,933	52,680860	39,318306
9701	426637,517	1306601,414	52,680865	39,318624
9702	426635,387	1306624,735	52,680843	39,318968
9703	426631,026	1306648,402	52,680802	39,319317
9704	426623,914	1306670,015	52,680736	39,319636
9705	426620,143	1306691,637	52,680700	39,319955
9706	426611,542	1306713,827	52,680620	39,320281
9707	426599,489	1306732,173	52,680510	39,320550
9708	426583,736	1306747,443	52,680367	39,320774
9709	426566,972	1306758,670	52,680215	39,320937
9710	426573,504	1306768,965	52,680272	39,321090
9711	426587,627	1306785,241	52,680398	39,321333
9712	426603,200	1306807,910	52,680535	39,321671
9713	426616,743	1306830,703	52,680654	39,322010
9714	426625,775	1306850,707	52,680733	39,322307
9715	426628,575	1306861,266	52,680758	39,322464
9716	426636,607	1306870,530	52,680829	39,322602
9717	426648,660	1306888,877	52,680935	39,322876
9718	426659,732	1306917,147	52,681032	39,323296

9719	426675,055	1306937,284	52,681167	39,323596
9720	426687,108	1306955,630	52,681274	39,323869
9721	426694,869	1306976,154	52,681341	39,324174
9722	426705,312	1307024,124	52,681430	39,324885
9723	426708,782	1307049,672	52,681458	39,325263
9724	426723,896	1307074,906	52,681592	39,325639
9725	426739,829	1307112,325	52,681731	39,326195
9726	426741,749	1307117,646	52,681748	39,326274
9727	426766,865	1307121,102	52,681973	39,326330
9728	426788,029	1307126,893	52,682162	39,326419
9729	426808,844	1307135,580	52,682349	39,326551
9730	426856,564	1307167,628	52,682774	39,327033
9731	426872,797	1307182,395	52,682918	39,327254
9732	426886,961	1307200,304	52,683044	39,327521
9733	426900,733	1307219,698	52,683165	39,327810
9734	426914,686	1307245,081	52,683288	39,328188
9735	426923,088	1307265,358	52,683361	39,328489
9736	426927,669	1307295,195	52,683399	39,328931
9737	426927,329	1307317,138	52,683394	39,329256
9738	426922,208	1307338,479	52,683346	39,329570
9739	426913,666	1307358,979	52,683267	39,329872
9740	426902,784	1307378,043	52,683167	39,330152
9741	426888,021	1307394,277	52,683033	39,330389
9742	426870,067	1307406,899	52,682870	39,330573
9743	426848,572	1307418,250	52,682676	39,330737
9744	426835,289	1307424,214	52,682556	39,330823
9745	426837,910	1307440,795	52,682578	39,331068
9746	426852,653	1307459,562	52,682708	39,331349
9747	426871,807	1307486,999	52,682877	39,331757
9748	426881,469	1307506,707	52,682962	39,332051
9749	426888,431	1307539,341	52,683021	39,332534
9750	426926,609	1307536,734	52,683364	39,332502
9751	426948,534	1307535,703	52,683561	39,332491
9752	426970,638	1307538,755	52,683760	39,332540
9753	426991,803	1307544,546	52,683949	39,332629
9754	427011,207	1307554,817	52,684123	39,332784
9755	427030,491	1307568,931	52,684294	39,332997
9756	427045,254	1307585,166	52,684425	39,333239
9757	427056,137	1307604,230	52,684521	39,333523
9758	427065,239	1307629,266	52,684600	39,333895
9759	427078,381	1307670,645	52,684714	39,334509
9760	427082,822	1307692,134	52,684752	39,334827
9761	427083,332	1307711,809	52,684754	39,335118
9762	427089,474	1307729,074	52,684807	39,335375
9763	427094,595	1307750,415	52,684851	39,335691
9764	427096,925	1307782,686	52,684869	39,336169

9765	427095,895	1307804,605	52,684857	39,336493
9766	427085,663	1307840,415	52,684761	39,337020
9767	427076,631	1307860,419	52,684678	39,337314
9768	427057,467	1307888,649	52,684503	39,337728
9769	427008,867	1307940,677	52,684061	39,338489
9770	427003,976	1307961,547	52,684014	39,338797
9771	426993,933	1307992,259	52,683921	39,339249
9772	426989,833	1308013,798	52,683882	39,339567
9773	426999,305	1308033,506	52,683965	39,339860
9774	427005,096	1308054,682	52,684014	39,340174
9775	427015,148	1308116,155	52,684098	39,341085
9776	427035,852	1308122,499	52,684284	39,341182
9777	427056,387	1308130,253	52,684467	39,341301
9778	427075,881	1308141,761	52,684641	39,341474
9779	427097,405	1308152,584	52,684833	39,341638
9780	427116,119	1308164,059	52,685000	39,341811
9781	427131,873	1308179,328	52,685140	39,342039
9782	427144,776	1308196,561	52,685254	39,342297
9783	427154,438	1308216,269	52,685339	39,342590
9784	427159,559	1308237,610	52,685383	39,342906
9785	427161,999	1308258,670	52,685402	39,343218
9786	427162,949	1308279,813	52,685409	39,343531
9787	427160,539	1308301,624	52,685385	39,343853
9788	427150,927	1308331,445	52,685295	39,344292
9789	427141,265	1308351,153	52,685206	39,344582
9790	427128,812	1308371,099	52,685092	39,344874
9791	427110,408	1308400,170	52,684924	39,345301
9792	427088,204	1308430,923	52,684721	39,345752
9793	427060,738	1308462,848	52,684471	39,346219
9794	427041,674	1308481,516	52,684297	39,346492
9795	427020,849	1308505,060	52,684108	39,346836
9796	427002,525	1308534,658	52,683940	39,347270
9797	426991,203	1308563,976	52,683835	39,347702
9798	426985,242	1308586,851	52,683779	39,348039
9799	426978,510	1308624,781	52,683714	39,348599
9800	426977,720	1308648,036	52,683705	39,348942
9801	426986,532	1308670,639	52,683781	39,349278
9802	426992,983	1308691,617	52,683837	39,349589
9803	426995,454	1308725,909	52,683856	39,350097
9804	426996,794	1308748,636	52,683865	39,350433
9805	426997,554	1308771,082	52,683870	39,350765
9806	426997,044	1308793,388	52,683863	39,351095
9807	426992,773	1308818,070	52,683822	39,351459
9808	426984,371	1308848,535	52,683743	39,351908
9809	426982,491	1308878,290	52,683723	39,352348
9810	427016,298	1308929,097	52,684021	39,353105

9811	427040,123	1308969,139	52,684231	39,353701
9812	427066,719	1309007,160	52,684466	39,354268
9813	427092,264	1309056,838	52,684690	39,355007
9814	427106,007	1309085,949	52,684810	39,355440
9815	427115,989	1309105,970	52,684898	39,355738
9816	427126,082	1309131,345	52,684985	39,356115
9817	427134,753	1309155,474	52,685061	39,356473
9818	427139,875	1309176,815	52,685104	39,356790
9819	427143,415	1309233,356	52,685130	39,357626
9820	427141,795	1309272,837	52,685111	39,358210
9821	427137,554	1309297,486	52,685070	39,358573
9822	427137,904	1309330,342	52,685070	39,359059
9823	427136,184	1309352,220	52,685052	39,359382
9824	427130,643	1309376,019	52,685000	39,359733
9825	427131,093	1309400,041	52,685001	39,360089
9826	427140,175	1309421,456	52,685080	39,360407
9827	427153,618	1309446,030	52,685198	39,360773
9828	427220,282	1309493,018	52,685792	39,361479
9829	427267,952	1309526,139	52,686217	39,361978
9830	427295,128	1309550,994	52,686458	39,362350
9831	427325,544	1309574,826	52,686729	39,362708
9832	427343,818	1309589,840	52,686892	39,362933
9833	427358,891	1309604,755	52,687026	39,363157
9834	427372,074	1309622,301	52,687142	39,363418
9835	427383,477	1309646,422	52,687242	39,363777
9836	427389,928	1309667,400	52,687298	39,364088
9837	427394,259	1309689,788	52,687334	39,364420
9838	427394,599	1309711,731	52,687335	39,364745
9839	427390,158	1309733,221	52,687292	39,365062
9840	427382,456	1309753,209	52,687221	39,365356
9841	427377,925	1309773,865	52,687178	39,365661
9842	427378,956	1309795,783	52,687185	39,365985
9843	427374,675	1309819,591	52,687144	39,366336
9844	427369,654	1309842,549	52,687096	39,366675
9845	427361,252	1309862,825	52,687018	39,366973
9846	427349,549	1309880,908	52,686911	39,367238
9847	427334,896	1309903,874	52,686777	39,367575
9848	427338,697	1309944,130	52,686807	39,368171
9849	427340,307	1309968,391	52,686819	39,368530
9850	427338,177	1310015,536	52,686794	39,369227
9851	427360,332	1310016,006	52,686993	39,369238
9852	427381,976	1310015,520	52,687188	39,369234
9853	427405,771	1310016,122	52,687401	39,369248
9854	427452,241	1310022,375	52,687818	39,369349
9855	427474,906	1310023,604	52,688022	39,369371
9856	427498,671	1310026,070	52,688235	39,369412

9857	427526,567	1310032,538	52,688485	39,369512
9858	427547,732	1310038,329	52,688675	39,369602
9859	427567,786	1310047,452	52,688854	39,369740
9860	427586,500	1310058,927	52,689021	39,369914
9861	427608,085	1310079,105	52,689212	39,370216
9862	427621,798	1310096,239	52,689334	39,370472
9863	427638,891	1310129,879	52,689483	39,370972
9864	427650,794	1310169,030	52,689586	39,371553
9865	427655,415	1310207,769	52,689623	39,372127
9866	427657,475	1310230,224	52,689639	39,372459
9867	427659,946	1310252,398	52,689659	39,372788
9868	427667,947	1310278,680	52,689728	39,373178
9869	427678,550	1310297,901	52,689821	39,373464
9870	427699,984	1310332,185	52,690010	39,373975
9871	427712,187	1310358,409	52,690117	39,374365
9872	427719,748	1310380,699	52,690182	39,374696
9873	427722,839	1310402,427	52,690208	39,375018
9874	427724,560	1310428,644	52,690220	39,375406
9875	427725,590	1310450,562	52,690227	39,375730
9876	427725,140	1310472,554	52,690220	39,376055
9877	427722,599	1310494,836	52,690195	39,376384
9878	427715,488	1310515,599	52,690129	39,376690
9879	427710,286	1310558,009	52,690077	39,377316
9880	427703,425	1310607,224	52,690010	39,378043
9881	427700,704	1310628,680	52,689983	39,378359
9882	427706,486	1310650,681	52,690033	39,378686
9883	427718,258	1310676,724	52,690136	39,379073
9884	427729,731	1310717,434	52,690234	39,379677
9885	427732,821	1310739,163	52,690260	39,379999
9886	427733,051	1310761,486	52,690259	39,380329
9887	427741,563	1310782,257	52,690333	39,380638
9888	427760,007	1310804,341	52,690497	39,380968
9889	427795,275	1310844,077	52,690809	39,381562
9890	427819,460	1310875,053	52,691023	39,382025
9891	427847,356	1310892,864	52,691272	39,382293
9892	427874,482	1310901,897	52,691514	39,382432
9893	427925,342	1310923,089	52,691969	39,382754
9894	427986,515	1310922,033	52,692519	39,382750
9895	428053,850	1310929,243	52,693123	39,382869
9896	428076,345	1310933,079	52,693325	39,382930
9897	428098,900	1310937,773	52,693527	39,383004
9898	428119,664	1310944,875	52,693712	39,383113
9899	428140,288	1310956,391	52,693896	39,383287
9900	428165,114	1310975,307	52,694117	39,383571
9901	428180,387	1310991,063	52,694253	39,383807
9902	428197,941	1311017,436	52,694408	39,384200

9903	428207,603	1311037,144	52,694492	39,384493
9904	428212,724	1311058,484	52,694536	39,384810
9905	428213,774	1311083,100	52,694543	39,385174
9906	428212,054	1311104,977	52,694525	39,385497
9907	428208,183	1311122,499	52,694488	39,385756
9908	428214,344	1311143,922	52,694541	39,386074
9909	428222,156	1311165,849	52,694609	39,386399
9910	428228,777	1311204,455	52,694664	39,386972
9911	428231,058	1311240,637	52,694680	39,387507
9912	428227,107	1311326,215	52,694635	39,388772
9913	428223,336	1311347,836	52,694599	39,389091
9914	428214,924	1311373,285	52,694520	39,389466
9915	428205,892	1311393,290	52,694437	39,389760
9916	428192,710	1311410,836	52,694316	39,390017
9917	428216,145	1311410,490	52,694527	39,390016
9918	428238,959	1311412,799	52,694732	39,390055
9919	428260,304	1311417,922	52,694923	39,390134
9920	428291,961	1311434,726	52,695205	39,390389
9921	428309,515	1311447,900	52,695362	39,390587
9922	428339,811	1311479,355	52,695630	39,391058
9923	428352,994	1311496,901	52,695747	39,391320
9924	428365,146	1311523,224	52,695853	39,391711
9925	428371,598	1311544,202	52,695909	39,392023
9926	428373,318	1311566,079	52,695922	39,392347
9927	428370,688	1311589,895	52,695895	39,392698
9928	428373,188	1311637,271	52,695912	39,393399
9929	428390,622	1311653,076	52,696067	39,393636
9930	428426,339	1311690,808	52,696384	39,394201
9931	428439,522	1311708,355	52,696500	39,394463
9932	428457,726	1311748,025	52,696659	39,395053
9933	428466,078	1311777,195	52,696731	39,395486
9934	428468,488	1311799,006	52,696750	39,395809
9935	428468,088	1311820,174	52,696744	39,396122
9936	428465,968	1311833,430	52,696724	39,396318
9937	428510,167	1311842,298	52,697120	39,396457
9938	428563,339	1311862,344	52,697595	39,396764
9939	428604,948	1311885,343	52,697966	39,397112
9940	428627,893	1311901,116	52,698171	39,397349
9941	428659,019	1311929,650	52,698447	39,397777
9942	428674,493	1311945,637	52,698584	39,398017
9943	428693,947	1311959,067	52,698758	39,398219
9944	428723,733	1311985,299	52,699022	39,398612
9945	428766,932	1312022,248	52,699406	39,399167
9946	428806,391	1312063,371	52,699756	39,399783
9947	428845,189	1312113,246	52,700099	39,400528
9948	428891,409	1312185,600	52,700506	39,401607

9949	428919,215	1312229,057	52,700751	39,402255
9950	428944,680	1312262,847	52,700976	39,402759
9951	428949,031	1312266,608	52,701014	39,402816
9952	428988,320	1312267,747	52,701367	39,402840
9953	429001,432	1312267,375	52,701485	39,402837
9954	429024,567	1312255,166	52,701694	39,402661
9955	429064,656	1312240,293	52,702056	39,402448
9956	429087,991	1312229,198	52,702267	39,402289
9957	429108,755	1312221,790	52,702455	39,402183
9958	429131,180	1312216,420	52,702657	39,402108
9959	429152,325	1312214,852	52,702847	39,402088
9960	429174,199	1312216,568	52,703043	39,402118
9961	429195,184	1312223,027	52,703231	39,402217
9962	429214,248	1312233,900	52,703401	39,402382
9963	429231,752	1312249,078	52,703557	39,402610
9964	429247,535	1312265,990	52,703697	39,402863
9965	429258,997	1312284,707	52,703797	39,403142
9966	429275,221	1312315,163	52,703940	39,403595
9967	429288,414	1312344,696	52,704055	39,404035
9968	429296,525	1312364,865	52,704125	39,404335
9969	429314,149	1312409,222	52,704279	39,404994
9970	429323,251	1312429,680	52,704358	39,405298
9971	429328,372	1312451,021	52,704402	39,405615
9972	429336,054	1312515,489	52,704463	39,406570
9973	429336,394	1312537,432	52,704464	39,406895
9974	429332,183	1312573,011	52,704422	39,407420
9975	429324,301	1312615,347	52,704346	39,408045
9976	429317,670	1312636,894	52,704284	39,408363
9977	429341,595	1312660,396	52,704496	39,408715
9978	429359,909	1312680,912	52,704659	39,409022
9979	429375,562	1312696,330	52,704797	39,409253
9980	429388,745	1312713,876	52,704914	39,409515
9981	429400,808	1312733,089	52,705020	39,409801
9982	429418,952	1312753,844	52,705181	39,410112
9983	429446,097	1312783,005	52,705421	39,410548
9984	429463,561	1312799,446	52,705576	39,410795
9985	429476,174	1312817,404	52,705687	39,411063
9986	429485,886	1312837,393	52,705772	39,411360
9987	429498,549	1312855,211	52,705884	39,411626
9988	429515,572	1312868,855	52,706035	39,411831
9989	429530,305	1312887,177	52,706166	39,412105
9990	429541,188	1312906,241	52,706261	39,412389
9991	429556,501	1312923,218	52,706397	39,412643
9992	429572,835	1312938,050	52,706542	39,412866
9993	429591,849	1312963,004	52,706710	39,413239
9994	429622,215	1313020,865	52,706976	39,414100

9995	429635,548	1313048,747	52,707093	39,414515
9996	429646,530	1313069,973	52,707189	39,414832
9997	429656,152	1313091,792	52,707273	39,415156
9998	429666,314	1313110,790	52,707362	39,415439
9999	429680,848	1313127,726	52,707490	39,415692
10000	429691,310	1313146,724	52,707582	39,415976
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10002	429705,443	1313190,783	52,707704	39,416630
10003	429711,234	1313211,959	52,707754	39,416944
10004	429713,445	1313233,020	52,707771	39,417256
10005	429713,044	1313245,575	52,707766	39,417442
10006	429719,296	1313253,981	52,707821	39,417568
10007	429731,108	1313273,045	52,707925	39,417852
10008	429743,381	1313291,128	52,708033	39,418122
10009	429757,224	1313306,933	52,708156	39,418358
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10011	429787,640	1313342,941	52,708425	39,418897
10012	429799,103	1313361,659	52,708526	39,419176
10013	429807,115	1313381,928	52,708595	39,419477
10014	429816,737	1313411,056	52,708678	39,419910
10015	429834,690	1313443,946	52,708836	39,420400
10016	429842,452	1313464,470	52,708903	39,420705
10017	429847,373	1313494,398	52,708944	39,421149
10018	429849,684	1313527,049	52,708961	39,421632
10019	429848,653	1313548,967	52,708949	39,421956
10020	429849,084	1313571,430	52,708950	39,422289
10021	429851,544	1313594,602	52,708970	39,422632
10022	429850,514	1313616,521	52,708958	39,422956
10023	429844,603	1313644,923	52,708901	39,423375
10024	429837,491	1313665,686	52,708835	39,423681
10025	429826,299	1313686,211	52,708732	39,423982
10026	429819,677	1313696,671	52,708671	39,424136
10027	429820,377	1313719,505	52,708675	39,424474
10028	429831,300	1313746,909	52,708770	39,424881
10029	429843,202	1313767,623	52,708874	39,425190
10030	429851,604	1313787,899	52,708947	39,425492
10031	429857,075	1313817,085	52,708993	39,425924
10032	429858,105	1313839,004	52,709000	39,426249
10033	429854,335	1313860,625	52,708963	39,426568
10034	429847,393	1313885,290	52,708898	39,426931
10035	429843,752	1313895,635	52,708864	39,427084
10036	429847,643	1313906,772	52,708898	39,427249
10037	429872,869	1313926,058	52,709122	39,427540
10038	429891,653	1313938,870	52,709290	39,427733
10039	429910,607	1313948,340	52,709459	39,427876
10040	429939,433	1313961,184	52,709716	39,428072

10041	429962,068	1313965,589	52,709919	39,428142
10042	429982,602	1313973,343	52,710103	39,428260
10043	430001,286	1313984,719	52,710269	39,428432
10044	430022,000	1313998,421	52,710454	39,428639
10045	430054,427	1314006,695	52,710744	39,428768
10046	430100,297	1314024,184	52,711154	39,429035
10047	430136,235	1314043,734	52,711475	39,429332
10048	430153,789	1314056,909	52,711631	39,429530
10049	430172,033	1314070,520	52,711793	39,429735
10050	430196,088	1314090,797	52,712007	39,430039
10051	430210,341	1314107,485	52,712133	39,430289
10052	430232,285	1314142,825	52,712326	39,430816
10053	430241,947	1314162,532	52,712411	39,431110
10054	430250,069	1314192,180	52,712480	39,431550
10055	430253,160	1314213,909	52,712505	39,431872
10056	430253,130	1314236,908	52,712502	39,432212
10057	430248,689	1314258,397	52,712460	39,432529
10058	430240,297	1314279,045	52,712382	39,432833
10059	430235,856	1314300,535	52,712340	39,433150
10060	430226,824	1314320,539	52,712256	39,433444
10061	430219,523	1314341,212	52,712188	39,433749
10062	430217,462	1314350,847	52,712168	39,433891
10063	430225,174	1314364,392	52,712236	39,434093
10064	430235,356	1314394,213	52,712324	39,434536
10065	430239,127	1314415,835	52,712355	39,434857
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10067	430249,049	1314471,550	52,712438	39,435683
10068	430253,620	1314502,238	52,712475	39,436138
10069	430253,960	1314524,181	52,712476	39,436463
10070	430252,570	1314557,079	52,712459	39,436949
10071	430253,480	1314592,666	52,712463	39,437476
10072	430257,821	1314676,991	52,712492	39,438724
10073	430256,791	1314698,909	52,712480	39,439048
10074	430247,029	1314745,352	52,712387	39,439733
10075	430240,067	1314770,331	52,712321	39,440102
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10080	430068,730	1314964,387	52,710759	39,442939
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10082	430054,487	1315006,360	52,710626	39,443557
10083	430043,605	1315025,424	52,710526	39,443837
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10085	430023,871	1315065,276	52,710344	39,444422
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10087	430035,813	1315108,543	52,710446	39,445065
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10089	430058,318	1315144,931	52,710644	39,445608
10090	430069,781	1315163,649	52,710744	39,445887
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10092	430092,276	1315203,039	52,710942	39,446474
10093	430101,097	1315222,829	52,711019	39,446769
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10097	430144,937	1315310,684	52,711402	39,448077
10098	430153,509	1315335,201	52,711476	39,448441
10099	430162,771	1315354,257	52,711557	39,448725
10100	430169,682	1315383,137	52,711616	39,449154
10101	430171,402	1315405,014	52,711628	39,449478
10102	430169,892	1315427,840	52,711612	39,449815
10103	430164,771	1315449,181	52,711563	39,450130
10104	430155,109	1315468,889	52,711474	39,450420
10105	430144,957	1315487,672	52,711381	39,450695
10106	430131,794	1315506,679	52,711260	39,450974
10107	430117,031	1315522,913	52,711126	39,451211
10108	430098,177	1315537,110	52,710954	39,451417
10109	430078,773	1315547,380	52,710779	39,451566
10110	430056,198	1315555,432	52,710575	39,451680
10111	430034,993	1315566,799	52,710383	39,451844
10112	430014,129	1315577,614	52,710194	39,452000
10113	429990,814	1315588,742	52,709984	39,452160
10114	429974,860	1315604,383	52,709838	39,452388
10115	429957,177	1315617,623	52,709678	39,452581
10116	429944,264	1315625,336	52,709561	39,452692
10117	429937,102	1315636,819	52,709495	39,452861
10118	429928,951	1315656,741	52,709420	39,453154
10119	429911,717	1315698,631	52,709260	39,453770
10120	429912,587	1315720,582	52,709265	39,454095
10121	429915,798	1315742,022	52,709291	39,454413
10122	429916,678	1315767,240	52,709296	39,454786
10123	429914,958	1315789,117	52,709278	39,455109
10124	429910,807	1315811,044	52,709238	39,455433
10125	429902,155	1315839,479	52,709157	39,455852
10126	429895,273	1315859,377	52,709092	39,456145
10127	429884,031	1315880,594	52,708989	39,456456
10128	429867,848	1315903,164	52,708841	39,456787
10129	429851,874	1315928,283	52,708694	39,457155
10130	429832,940	1315957,312	52,708520	39,457581
10131	429820,988	1315976,467	52,708411	39,457862
10132	429808,935	1315994,813	52,708300	39,458131

10133	429794,162	1316012,409	52,708165	39,458388
10134	429777,928	1316027,175	52,708018	39,458603
10135	429769,637	1316032,834	52,707942	39,458685
10136	429766,376	1316045,150	52,707912	39,458867
10137	429763,505	1316098,169	52,707879	39,459651
10138	429758,764	1316148,836	52,707831	39,460399
10139	429761,375	1316221,825	52,707845	39,461480
10140	429758,484	1316266,561	52,707814	39,462141
10141	429757,444	1316303,254	52,707800	39,462683
10142	429754,723	1316330,757	52,707772	39,463090
10143	429746,892	1316367,244	52,707697	39,463628
10144	429737,610	1316395,786	52,707610	39,464048
10145	429724,587	1316423,545	52,707490	39,464456
10146	429712,534	1316441,891	52,707379	39,464725
10147	429695,141	1316458,976	52,707221	39,464974
10148	429675,977	1316473,313	52,707047	39,465183
10149	429644,840	1316495,734	52,706765	39,465508
10150	429627,176	1316508,191	52,706604	39,465689
10151	429602,321	1316535,743	52,706378	39,466091
10152	429585,187	1316549,462	52,706222	39,466291
10153	429579,926	1316552,572	52,706174	39,466336
10154	429586,527	1316579,539	52,706230	39,466736
10155	429592,509	1316615,596	52,706280	39,467270
10156	429593,539	1316637,515	52,706286	39,467595
10157	429599,980	1316660,456	52,706341	39,467936
10158	429621,515	1316706,801	52,706529	39,468625
10159	429637,588	1316740,350	52,706669	39,469125
10160	429647,010	1316769,957	52,706750	39,469565
10161	429653,152	1316804,950	52,706801	39,470084
10162	429654,762	1316833,402	52,706812	39,470505
10163	429655,162	1316856,038	52,706813	39,470840
10164	429651,861	1316889,440	52,706779	39,471333
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10166	429658,373	1316910,046	52,706835	39,471639
10167	429675,456	1316922,882	52,706987	39,471833
10168	429690,620	1316939,076	52,707121	39,472075
10169	429703,242	1316956,275	52,707233	39,472332
10170	429729,778	1316968,212	52,707470	39,472514
10171	429759,214	1316976,676	52,707733	39,472646
10172	429780,239	1316981,073	52,707921	39,472715
10173	429800,233	1316990,106	52,708100	39,472853
10174	429824,158	1317004,864	52,708313	39,473076
10175	429841,712	1317018,038	52,708469	39,473274
10176	429863,347	1317042,530	52,708661	39,473641
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10178	429899,194	1317067,393	52,708980	39,474016

10179	429916,858	1317083,265	52,709136	39,474254
10180	429937,152	1317107,930	52,709316	39,474623
10181	429953,006	1317124,173	52,709456	39,474867
10182	429966,719	1317141,307	52,709577	39,475123
10183	429977,181	1317161,006	52,709669	39,475417
10184	429987,803	1317190,200	52,709761	39,475851
10185	429996,355	1317221,011	52,709834	39,476308
10186	430003,487	1317243,284	52,709895	39,476639
10187	430011,248	1317263,998	52,709962	39,476947
10188	430014,759	1317286,931	52,709991	39,477287
10189	430019,410	1317308,322	52,710030	39,477605
10190	430027,032	1317328,780	52,710096	39,477909
10191	430044,965	1317370,232	52,710252	39,478526
10192	430076,382	1317432,061	52,710526	39,479447
10193	430093,666	1317457,774	52,710679	39,479831
10194	430127,003	1317487,917	52,710974	39,480284
10195	430144,617	1317502,427	52,711131	39,480502
10196	430173,503	1317518,175	52,711388	39,480741
10197	430213,942	1317537,668	52,711749	39,481038
10198	430262,232	1317567,036	52,712179	39,481482
10199	430296,649	1317597,368	52,712485	39,481938
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10202	430381,107	1317691,369	52,713232	39,483346
10203	430394,080	1317710,829	52,713346	39,483636
10204	430408,813	1317734,884	52,713476	39,483995
10205	430432,498	1317758,155	52,713685	39,484344
10206	430446,751	1317774,843	52,713811	39,484594
10207	430466,916	1317810,736	52,713988	39,485129
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10209	430500,143	1317922,943	52,714273	39,486796
10210	430505,874	1317958,860	52,714320	39,487329
10211	430525,818	1318033,260	52,714490	39,488434
10212	430535,490	1318061,844	52,714573	39,488859
10213	430554,944	1318074,729	52,714746	39,489053
10214	430574,078	1318088,638	52,714916	39,489263
10215	430605,955	1318108,692	52,715200	39,489566
10216	430653,555	1318127,566	52,715625	39,489856
10217	430685,302	1318132,128	52,715910	39,489930
10218	430716,179	1318138,686	52,716187	39,490033
10219	430778,652	1318146,242	52,716747	39,490158
10220	430837,295	1318158,220	52,717272	39,490347
10221	430858,059	1318165,323	52,717458	39,490456
10222	430896,667	1318183,834	52,717803	39,490738
10223	430915,381	1318195,309	52,717969	39,490912
10224	430942,677	1318221,121	52,718211	39,491300

10225	430960,511	1318233,066	52,718370	39,491480
10226	430976,745	1318247,832	52,718514	39,491702
10227	430999,789	1318281,143	52,718717	39,492200
10228	431016,823	1318310,123	52,718866	39,492632
10229	431025,855	1318330,127	52,718945	39,492930
10230	431030,296	1318351,617	52,718982	39,493249
10231	431035,447	1318376,406	52,719025	39,493617
10232	431042,559	1318397,169	52,719087	39,493925
10233	431045,869	1318426,281	52,719113	39,494357
10234	431045,529	1318448,224	52,719107	39,494681
10235	431046,369	1318469,573	52,719112	39,494997
10236	431055,741	1318523,449	52,719189	39,495796
10237	431102,781	1318663,184	52,719594	39,497874
10238	431120,285	1318699,398	52,719747	39,498413
10239	431162,394	1318774,128	52,720116	39,499528
10240	431208,234	1318858,725	52,720517	39,500789
10241	431226,968	1318878,902	52,720683	39,501092
10242	431241,221	1318895,591	52,720808	39,501342
10243	431253,784	1318916,445	52,720919	39,501653
10244	431269,207	1318933,975	52,721055	39,501916
10245	431303,884	1318981,375	52,721361	39,502624
10246	431330,610	1319010,223	52,721597	39,503057
10247	431350,244	1319019,190	52,721772	39,503194
10248	431375,950	1319035,416	52,722001	39,503439
10249	431395,554	1319045,480	52,722176	39,503592
10250	431415,138	1319057,409	52,722350	39,503773
10251	431434,342	1319066,804	52,722522	39,503916
10252	431454,007	1319077,694	52,722697	39,504081
10253	431478,092	1319091,445	52,722912	39,504290
10254	431497,436	1319100,693	52,723084	39,504430
10255	431515,120	1319112,456	52,723242	39,504608
10256	431533,914	1319125,539	52,723409	39,504806
10257	431558,049	1319130,291	52,723625	39,504881
10258	431580,694	1319136,354	52,723828	39,504976
10259	431610,570	1319146,022	52,724095	39,505125
10260	431644,407	1319157,604	52,724398	39,505304
10261	431683,716	1319178,351	52,724748	39,505619
10262	431706,130	1319189,240	52,724948	39,505785
10263	431728,435	1319199,354	52,725147	39,505939
10264	431756,771	1319207,331	52,725401	39,506063
10265	431778,496	1319214,830	52,725595	39,506179
10266	431805,032	1319231,543	52,725831	39,506431
10267	431821,715	1319245,797	52,725979	39,506646
10268	431922,637	1319263,781	52,726884	39,506933
10269	431981,959	1319269,580	52,727416	39,507032
10270	432046,153	1319271,651	52,727993	39,507076

10271	432078,900	1319274,884	52,728287	39,507131
10272	432100,395	1319279,331	52,728479	39,507201
10273	432124,900	1319287,143	52,728698	39,507322
10274	432170,200	1319309,556	52,729102	39,507663
10275	432206,537	1319328,505	52,729426	39,507951
10276	432224,881	1319340,557	52,729590	39,508133
10277	432242,935	1319355,356	52,729750	39,508356
10278	432265,840	1319380,838	52,729953	39,508738
10279	432281,993	1319396,248	52,730096	39,508969
10280	432303,018	1319402,113	52,730284	39,509061
10281	432322,212	1319411,814	52,730455	39,509208
10282	432340,576	1319425,640	52,730618	39,509417
10283	432354,829	1319442,328	52,730744	39,509667
10284	432367,002	1319460,955	52,730851	39,509945
10285	432376,034	1319480,960	52,730930	39,510243
10286	432393,527	1319498,828	52,731085	39,510511
10287	432420,573	1319515,805	52,731326	39,510768
10288	432443,028	1319521,076	52,731527	39,510851
10289	432469,544	1319534,778	52,731763	39,511059
10290	432487,097	1319547,952	52,731919	39,511258
10291	432501,350	1319564,640	52,732045	39,511508
10292	432517,314	1319583,688	52,732186	39,511793
10293	432533,307	1319598,941	52,732328	39,512023
10294	432553,772	1319608,106	52,732510	39,512163
10295	432571,725	1319620,727	52,732670	39,512353
10296	432588,619	1319636,591	52,732820	39,512592
10297	432620,456	1319670,677	52,733102	39,513103
10298	432633,639	1319688,223	52,733218	39,513365
10299	432654,503	1319706,528	52,733403	39,513641
10300	432672,457	1319719,149	52,733563	39,513831
10301	432689,060	1319736,003	52,733710	39,514084
10302	432703,884	1319758,432	52,733840	39,514419
10303	432723,908	1319765,222	52,734019	39,514524
10304	432748,763	1319778,445	52,734241	39,514725
10305	432807,216	1319797,303	52,734763	39,515017
10306	432842,433	1319804,637	52,735079	39,515133
10307	432865,628	1319804,447	52,735287	39,515135
10308	432887,553	1319805,478	52,735484	39,515155
10309	432910,998	1319810,114	52,735694	39,515228
10310	432933,433	1319818,900	52,735895	39,515363
10311	432982,363	1319830,630	52,736333	39,515547
10312	433004,318	1319832,800	52,736530	39,515584
10313	433040,015	1319838,112	52,736850	39,515670
10314	433065,291	1319844,439	52,737076	39,515769
10315	433085,575	1319852,837	52,737257	39,515898
10316	433105,569	1319866,457	52,737435	39,516104

10317	433130,155	1319880,431	52,737654	39,516316
10318	433177,265	1319908,495	52,738074	39,516741
10319	433194,398	1319922,214	52,738226	39,516948
10320	433241,479	1319964,252	52,738644	39,517580
10321	433263,983	1319986,971	52,738843	39,517921
10322	433283,257	1319998,115	52,739015	39,518090
10323	433299,491	1320012,882	52,739158	39,518312
10324	433313,374	1320031,847	52,739281	39,518596
10325	433323,466	1320052,495	52,739369	39,518904
10326	433328,847	1320073,035	52,739414	39,519209
10327	433345,881	1320108,301	52,739563	39,519735
10328	433358,303	1320132,306	52,739671	39,520093
10329	433367,605	1320156,873	52,739752	39,520458
10330	433374,097	1320185,036	52,739806	39,520877
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10332	433405,664	1320214,799	52,740086	39,521324
10333	433417,696	1320235,142	52,740192	39,521628
10334	433429,499	1320257,135	52,740295	39,521956
10335	433442,982	1320290,198	52,740412	39,522448
10336	433448,103	1320311,539	52,740455	39,522765
10337	433450,553	1320334,917	52,740474	39,523112
10338	433451,683	1320361,570	52,740481	39,523507
10339	433452,494	1320390,633	52,740484	39,523937
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10344	433471,768	1320506,824	52,740642	39,525661
10345	433475,879	1320529,155	52,740676	39,525993
10346	433476,359	1320558,836	52,740677	39,526432
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10349	433478,899	1320626,958	52,740691	39,527441
10350	433475,579	1320649,297	52,740658	39,527771
10351	433473,708	1320677,328	52,740637	39,528186
10352	433475,809	1320699,939	52,740653	39,528521
10353	433477,909	1320723,235	52,740669	39,528866
10354	433476,189	1320745,113	52,740651	39,529190
10355	433471,688	1320765,703	52,740608	39,529494
10356	433472,008	1320787,308	52,740608	39,529814
10357	433468,297	1320814,662	52,740571	39,530218
10358	433466,457	1320823,580	52,740553	39,530349
10359	433479,019	1320850,382	52,740663	39,530749
10360	433488,451	1320873,892	52,740744	39,531099
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10362	433530,070	1320881,605	52,741117	39,531222

10363	433553,455	1320882,942	52,741327	39,531247
10364	433577,350	1320883,585	52,741542	39,531262
10365	433601,215	1320888,436	52,741756	39,531339
10366	433633,832	1320890,960	52,742048	39,531383
10367	433668,610	1320896,116	52,742360	39,531467
10368	433692,265	1320900,834	52,742572	39,531542
10369	433724,542	1320907,458	52,742861	39,531647
10370	433745,496	1320914,611	52,743048	39,531757
10371	433765,200	1320924,270	52,743224	39,531904
10372	433788,435	1320943,747	52,743430	39,532198
10373	433809,820	1320945,908	52,743622	39,532234
10374	433833,455	1320947,756	52,743834	39,532267
10375	433855,240	1320951,864	52,744030	39,532332
10376	433876,174	1320948,969	52,744218	39,532294
10377	433899,169	1320949,480	52,744425	39,532307
10378	433920,514	1320954,603	52,744616	39,532387
10379	433940,038	1320963,817	52,744790	39,532528
10380	433962,943	1320970,607	52,744995	39,532633
10381	433984,117	1320980,275	52,745184	39,532781
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10383	434021,365	1321004,189	52,745515	39,533143
10384	434045,630	1321024,804	52,745731	39,533453
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10386	434096,641	1321015,837	52,746190	39,533332
10387	434119,416	1321016,159	52,746395	39,533341
10388	434143,651	1321019,805	52,746612	39,533401
10389	434165,016	1321015,994	52,746804	39,533349
10390	434183,250	1321005,097	52,746970	39,533191
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10392	434235,111	1320972,182	52,747440	39,532715
10393	434269,508	1320958,307	52,747751	39,532517
10394	434304,456	1320941,256	52,748067	39,532272
10395	434341,724	1320928,799	52,748404	39,532096
10396	434376,461	1320902,492	52,748719	39,531714
10397	434437,384	1320847,123	52,749274	39,530907
10398	434472,272	1320816,749	52,749591	39,530465
10399	434490,225	1320804,128	52,749754	39,530282
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10403	434604,990	1320791,086	52,750787	39,530113
10404	434628,765	1320793,024	52,751000	39,530147
10405	434666,893	1320803,748	52,751341	39,530314
10406	434687,678	1320812,427	52,751527	39,530447
10407	434706,742	1320823,299	52,751697	39,530612
10408	434723,635	1320837,298	52,751847	39,530823

10409	434766,604	1320867,870	52,752229	39,531285
10410	434801,382	1320887,413	52,752539	39,531582
10411	434816,945	1320897,996	52,752677	39,531742
10412	434841,800	1320918,859	52,752898	39,532057
10413	434858,654	1320931,398	52,753048	39,532246
10414	434875,358	1320948,631	52,753195	39,532505
10415	434886,820	1320967,348	52,753296	39,532784
10416	434898,493	1321003,711	52,753396	39,533325
10417	434901,583	1321025,440	52,753421	39,533648
10418	434904,534	1321049,569	52,753444	39,534006
10419	434914,286	1321068,814	52,753529	39,534293
10420	434922,118	1321091,030	52,753597	39,534623
10421	434927,239	1321112,371	52,753640	39,534941
10422	434931,210	1321164,523	52,753669	39,535714
10423	434933,190	1321192,644	52,753683	39,536131
10424	434931,870	1321248,525	52,753664	39,536958
10425	434928,779	1321270,254	52,753633	39,537279
10426	434905,964	1321333,394	52,753420	39,538209
10427	434895,282	1321354,899	52,753321	39,538525
10428	434869,856	1321386,247	52,753089	39,538984
10429	434869,576	1321433,845	52,753080	39,539688
10430	434877,578	1321454,295	52,753149	39,539993
10431	434881,349	1321475,916	52,753180	39,540314
10432	434881,589	1321488,695	52,753180	39,540503
10433	434888,010	1321497,290	52,753237	39,540632
10434	434898,283	1321516,684	52,753327	39,540921
10435	434904,074	1321537,860	52,753376	39,541236
10436	434908,065	1321559,762	52,753409	39,541561
10437	434912,626	1321588,940	52,753446	39,541994
10438	434921,538	1321608,961	52,753523	39,542293
10439	434928,049	1321629,238	52,753579	39,542595
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10441	434951,364	1321667,415	52,753784	39,543165
10442	434962,706	1321685,357	52,753883	39,543433
10443	434978,030	1321701,699	52,754019	39,543679
10444	434990,752	1321719,402	52,754131	39,543943
10445	435001,625	1321738,037	52,754226	39,544222
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10447	435037,612	1321765,384	52,754546	39,544635
10448	435060,507	1321771,843	52,754751	39,544735
10449	435081,672	1321777,634	52,754940	39,544826
10450	435101,676	1321786,593	52,755118	39,544963
10451	435124,271	1321791,418	52,755321	39,545039
10452	435146,236	1321793,951	52,755518	39,545081
10453	435167,000	1321801,054	52,755703	39,545191
10454	435186,514	1321812,355	52,755877	39,545363

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10456	435223,602	1321843,760	52,756206	39,545836
10457	435244,116	1321859,269	52,756389	39,546070
10458	435262,070	1321871,890	52,756548	39,546261
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10461	435317,862	1321918,647	52,757043	39,546966
10462	435334,916	1321933,232	52,757195	39,547185
10463	435352,460	1321947,148	52,757350	39,547395
10464	435367,733	1321962,904	52,757485	39,547632
10465	435383,896	1321980,624	52,757628	39,547898
10466	435400,630	1321997,956	52,757776	39,548158
10467	435422,615	1322022,341	52,757971	39,548524
10468	435435,227	1322040,299	52,758082	39,548793
10469	435448,790	1322057,903	52,758201	39,549057
10470	435462,103	1322076,217	52,758318	39,549331
10471	435475,576	1322095,132	52,758437	39,549614
10472	435485,258	1322113,850	52,758521	39,549893
10473	435496,380	1322132,518	52,758619	39,550172
10474	435508,653	1322155,558	52,758726	39,550516
10475	435519,535	1322175,117	52,758821	39,550808
10476	435529,878	1322196,631	52,758911	39,551129
10477	435541,470	1322221,462	52,759012	39,551499
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10479	435557,533	1322264,077	52,759151	39,552134
10480	435565,935	1322284,354	52,759223	39,552436
10481	435580,328	1322311,808	52,759349	39,552846
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10484	435614,716	1322374,280	52,759650	39,553779
10485	435628,919	1322394,309	52,759775	39,554078
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10487	435659,455	1322428,238	52,760044	39,554588
10488	435678,709	1322447,525	52,760215	39,554877
10489	435696,903	1322465,071	52,760376	39,555141
10490	435723,529	1322493,474	52,760611	39,555568
10491	435737,632	1322511,416	52,760736	39,555837
10492	435748,504	1322529,911	52,760831	39,556113
10493	435765,048	1322546,302	52,760977	39,556359
10494	435778,231	1322563,848	52,761093	39,556622
10495	435793,534	1322580,586	52,761229	39,556873
10496	435806,147	1322598,545	52,761340	39,557142
10497	435820,420	1322616,652	52,761465	39,557414
10498	435833,422	1322637,588	52,761579	39,557727
10499	435846,545	1322655,300	52,761695	39,557992
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10501	435868,600	1322696,389	52,761888	39,558605
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10504	435892,445	1322760,866	52,762093	39,559565
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10506	435903,007	1322806,286	52,762182	39,560240
10507	435916,750	1322823,552	52,762303	39,560499
10508	435927,022	1322842,946	52,762393	39,560789
10509	435936,354	1322864,262	52,762474	39,561107
10510	435945,666	1322890,454	52,762554	39,561497
10511	435951,098	1322911,852	52,762600	39,561815
10512	435955,138	1322944,140	52,762632	39,562294
10513	435957,759	1322967,213	52,762652	39,562636
10514	435955,989	1322990,641	52,762633	39,562983
10515	435949,537	1323011,619	52,762572	39,563292
10516	435938,675	1323031,252	52,762472	39,563580
10517	435925,172	1323048,328	52,762349	39,563830
10518	435908,939	1323063,095	52,762201	39,564045
10519	435895,386	1323071,798	52,762078	39,564171
10520	435894,105	1323080,971	52,762065	39,564307
10521	435908,608	1323096,471	52,762193	39,564540
10522	435920,661	1323114,818	52,762299	39,564814
10523	435929,963	1323136,522	52,762380	39,565138
10524	435935,594	1323159,842	52,762427	39,565484
10525	435943,066	1323198,705	52,762489	39,566061
10526	435945,476	1323220,516	52,762508	39,566385
10527	435945,266	1323245,940	52,762502	39,566762
10528	435960,970	1323261,985	52,762641	39,567003
10529	435976,303	1323285,330	52,762776	39,567352
10530	435990,206	1323301,986	52,762899	39,567602
10531	436010,050	1323324,597	52,763074	39,567941
10532	436023,233	1323342,143	52,763190	39,568204
10533	436040,757	1323370,686	52,763343	39,568631
10534	436056,330	1323392,233	52,763480	39,568953
10535	436075,224	1323405,003	52,763648	39,569147
10536	436093,568	1323417,055	52,763812	39,569329
10537	436110,602	1323433,619	52,763962	39,569578
10538	436122,654	1323451,966	52,764068	39,569853
10539	436132,066	1323476,722	52,764149	39,570222
10540	436136,507	1323498,211	52,764186	39,570541
10541	436139,348	1323520,649	52,764209	39,570874
10542	436147,890	1323545,628	52,764282	39,571246
10543	436152,331	1323567,118	52,764319	39,571565
10544	436153,351	1323588,887	52,764325	39,571888
10545	436152,561	1323601,418	52,764317	39,572073
10546	436167,954	1323628,500	52,764451	39,572478

10547	436180,587	1323648,670	52,764562	39,572779
10548	436192,789	1323676,453	52,764668	39,573193
10549	436199,211	1323697,431	52,764723	39,573506
10550	436202,301	1323719,160	52,764747	39,573828
10551	436201,671	1323742,745	52,764739	39,574177
10552	436197,230	1323764,234	52,764696	39,574495
10553	436187,578	1323793,742	52,764605	39,574930
10554	436175,175	1323822,763	52,764490	39,575357
10555	436158,612	1323856,214	52,764336	39,575848
10556	436144,539	1323883,090	52,764206	39,576243
10557	436129,116	1323909,520	52,764064	39,576631
10558	436115,933	1323927,067	52,763943	39,576888
10559	436097,499	1323946,840	52,763775	39,577177
10560	436083,116	1323962,159	52,763644	39,577401
10561	436024,273	1324013,181	52,763108	39,578143
10562	435989,786	1324042,697	52,762794	39,578572
10563	435932,314	1324078,210	52,762273	39,579085
10564	435904,738	1324090,534	52,762023	39,579262
10565	435885,924	1324104,971	52,761852	39,579471
10566	435880,262	1324110,770	52,761801	39,579556
10567	435873,531	1324133,224	52,761737	39,579887
10568	435866,499	1324192,694	52,761666	39,580766
10569	435876,122	1324245,060	52,761745	39,581544
10570	435876,242	1324288,608	52,761740	39,582189
10571	435875,962	1324299,299	52,761736	39,582347
10572	435885,023	1324323,082	52,761814	39,582701
10573	435890,145	1324344,423	52,761857	39,583019
10574	435892,155	1324367,826	52,761872	39,583366
10575	435895,656	1324388,861	52,761901	39,583678
10576	435900,267	1324411,374	52,761939	39,584013
10577	435901,987	1324433,251	52,761952	39,584337
10578	435900,037	1324454,699	52,761931	39,584654
10579	435892,425	1324483,753	52,761859	39,585083
10580	435880,342	1324512,469	52,761746	39,585505
10581	435876,612	1324522,764	52,761711	39,585657
10582	435876,442	1324545,029	52,761707	39,585987
10583	435873,961	1324573,579	52,761680	39,586409
10584	435866,640	1324605,958	52,761610	39,586887
10585	435857,718	1324630,961	52,761527	39,587255
10586	435856,827	1324652,946	52,761516	39,587581
10587	435849,576	1324686,388	52,761446	39,588074
10588	435847,035	1324707,523	52,761420	39,588387
10589	435843,405	1324730,101	52,761384	39,588720
10590	435835,643	1324750,625	52,761312	39,589022
10591	435825,921	1324770,539	52,761222	39,589315
10592	435822,740	1324794,322	52,761190	39,589667

10593	435821,880	1324816,941	52,761179	39,590002
10594	435818,109	1324838,563	52,761142	39,590321
10595	435810,237	1324859,384	52,761069	39,590627
10596	435798,765	1324884,957	52,760962	39,591004
10597	435788,493	1324904,351	52,760867	39,591288
10598	435778,471	1324927,012	52,760774	39,591622
10599	435769,539	1324946,249	52,760691	39,591905
10600	435770,569	1324968,027	52,760697	39,592227
10601	435768,849	1324989,904	52,760679	39,592551
10602	435762,437	1325011,831	52,760618	39,592874
10603	435753,715	1325033,155	52,760537	39,593188
10604	435741,343	1325052,549	52,760423	39,593473
10605	435738,702	1325057,441	52,760398	39,593544
10606	435740,563	1325078,815	52,760412	39,593861
10607	435740,222	1325100,758	52,760406	39,594186
10608	435736,992	1325123,707	52,760374	39,594525
10609	435732,471	1325145,923	52,760330	39,594853
10610	435736,482	1325167,709	52,760363	39,595177
10611	435739,572	1325195,996	52,760387	39,595597
10612	435739,832	1325220,018	52,760386	39,595952
10613	435736,002	1325244,931	52,760348	39,596321
10614	435734,301	1325252,264	52,760332	39,596429
10615	435744,023	1325264,415	52,760417	39,596611
10616	435754,746	1325282,539	52,760511	39,596882
10617	435763,147	1325302,816	52,760584	39,597184
10618	435768,919	1325324,841	52,760633	39,597512
10619	435775,300	1325347,873	52,760687	39,597854
10620	435781,951	1325378,173	52,760742	39,598304
10621	435783,062	1325410,906	52,760748	39,598790
10622	435779,691	1325438,715	52,760714	39,599201
10623	435774,070	1325460,476	52,760660	39,599522
10624	435765,038	1325480,481	52,760576	39,599816
10625	435768,298	1325501,467	52,760603	39,600127
10626	435772,899	1325522,057	52,760641	39,600433
10627	435778,941	1325542,994	52,760692	39,600745
10628	435782,031	1325564,722	52,760717	39,601067
10629	435784,152	1325587,391	52,760733	39,601404
10630	435788,803	1325608,336	52,760772	39,601715
10631	435795,624	1325630,453	52,760830	39,602044
10632	435808,397	1325654,433	52,760941	39,602402
10633	435821,490	1325674,034	52,761056	39,602695
10634	435830,482	1325696,125	52,761134	39,603025
10635	435834,923	1325717,614	52,761171	39,603344
10636	435835,453	1325740,440	52,761173	39,603682
10637	435832,462	1325763,151	52,761142	39,604018
10638	435833,272	1325785,605	52,761147	39,604350

10639	435833,232	1325808,332	52,761143	39,604687
10640	435832,042	1325832,700	52,761129	39,605048
10641	435833,462	1325854,330	52,761139	39,605368
10642	435832,072	1325876,751	52,761123	39,605700
10643	435834,193	1325899,940	52,761139	39,606044
10644	435833,792	1325921,256	52,761132	39,606360
10645	435831,382	1325943,067	52,761108	39,606682
10646	435825,361	1325966,248	52,761050	39,607024
10647	435819,719	1325995,995	52,760995	39,607463
10648	435807,147	1326026,789	52,760878	39,607916
10649	435795,174	1326046,596	52,760768	39,608207
10650	435798,875	1326069,859	52,760798	39,608552
10651	435799,805	1326094,697	52,760803	39,608921
10652	435796,715	1326116,426	52,760772	39,609242
10653	435788,953	1326136,950	52,760699	39,609544
10654	435775,880	1326156,839	52,760579	39,609835
10655	435771,649	1326162,045	52,760540	39,609911
10656	435771,639	1326179,673	52,760538	39,610172
10657	435771,199	1326202,557	52,760530	39,610511
10658	435776,010	1326224,459	52,760571	39,610837
10659	435781,561	1326246,567	52,760617	39,611165
10660	435793,604	1326267,380	52,760723	39,611477
10661	435805,606	1326284,835	52,760828	39,611738
10662	435818,719	1326312,701	52,760942	39,612154
10663	435824,511	1326333,877	52,760991	39,612469
10664	435826,021	1326363,995	52,761000	39,612915
10665	435827,441	1326400,886	52,761008	39,613462
10666	435825,121	1326446,471	52,760980	39,614136
10667	435823,450	1326474,602	52,760961	39,614552
10668	435825,861	1326500,562	52,760979	39,614938
10669	435843,525	1326513,868	52,761136	39,615139
10670	435865,419	1326516,970	52,761333	39,615190
10671	435885,954	1326524,724	52,761516	39,615309
10672	435912,669	1326538,138	52,761754	39,615514
10673	435931,383	1326549,612	52,761921	39,615689
10674	435950,727	1326563,554	52,762092	39,615900
10675	435969,692	1326576,538	52,762261	39,616096
10676	435985,445	1326591,807	52,762400	39,616326
10677	435997,808	1326610,145	52,762509	39,616601
10678	436006,839	1326630,150	52,762587	39,616899
10679	436011,520	1326652,134	52,762626	39,617226
10680	436014,411	1326675,785	52,762649	39,617577
10681	436019,012	1326699,370	52,762687	39,617927
10682	436025,503	1326720,834	52,762742	39,618246
10683	436039,386	1326753,056	52,762862	39,618727
10684	436047,318	1326779,973	52,762930	39,619127

10685	436052,809	1326802,873	52,762976	39,619468
10686	436056,270	1326824,528	52,763004	39,619789
10687	436059,651	1326864,223	52,763028	39,620378
10688	436059,311	1326886,166	52,763022	39,620703
10689	436051,609	1326915,988	52,762949	39,621143
10690	436043,287	1326940,777	52,762871	39,621508
10691	436043,247	1326961,986	52,762867	39,621822
10692	436041,527	1326983,863	52,762849	39,622146
10693	436037,426	1327005,294	52,762809	39,622462
10694	436025,573	1327038,217	52,762698	39,622947
10695	436011,070	1327065,324	52,762563	39,623345
10696	435994,087	1327087,292	52,762408	39,623667
10697	435981,704	1327104,640	52,762294	39,623921
10698	435958,729	1327128,893	52,762084	39,624274
10699	435931,353	1327149,368	52,761835	39,624571
10700	435901,757	1327171,707	52,761566	39,624895
10701	435850,466	1327202,221	52,761101	39,625335
10702	435817,399	1327217,647	52,760802	39,625556
10703	435797,485	1327229,378	52,760621	39,625725
10704	435751,495	1327255,784	52,760204	39,626105
10705	435715,207	1327273,173	52,759876	39,626354
10706	435694,443	1327280,276	52,759688	39,626454
10707	435673,968	1327285,745	52,759503	39,626531
10708	435652,034	1327295,446	52,759305	39,626669
10709	435634,800	1327300,462	52,759149	39,626739
10710	435632,860	1327306,434	52,759131	39,626827
10711	435635,590	1327327,272	52,759153	39,627137
10712	435645,572	1327349,199	52,759239	39,627464
10713	435650,013	1327370,688	52,759276	39,627783
10714	435650,973	1327393,060	52,759281	39,628114
10715	435666,587	1327433,737	52,759416	39,628721
10716	435673,038	1327454,715	52,759471	39,629033
10717	435679,470	1327469,580	52,759526	39,629254
10718	435693,142	1327474,951	52,759649	39,629337
10719	435712,847	1327484,611	52,759824	39,629485
10720	435732,101	1327499,847	52,759995	39,629715
10721	435753,475	1327524,710	52,760183	39,630088
10722	435764,938	1327543,428	52,760284	39,630368
10723	435774,840	1327571,410	52,760369	39,630785
10724	435781,411	1327598,393	52,760424	39,631186
10725	435785,082	1327625,723	52,760453	39,631592
10726	435786,462	1327662,325	52,760460	39,632134
10727	435786,512	1327691,222	52,760456	39,632562
10728	435784,102	1327713,033	52,760432	39,632885
10729	435778,371	1327733,920	52,760377	39,633193
10730	435768,088	1327756,103	52,760282	39,633519

10731	435756,036	1327774,449	52,760171	39,633788
10732	435735,331	1327799,007	52,759981	39,634146
10733	435719,148	1327813,872	52,759834	39,634363
10734	435710,216	1327833,588	52,759750	39,634653
10735	435700,374	1327852,727	52,759659	39,634934
10736	435690,102	1327872,121	52,759564	39,635218
10737	435676,329	1327891,894	52,759438	39,635508
10738	435645,592	1327921,286	52,759157	39,635936
10739	435623,928	1327937,867	52,758960	39,636176
10740	435604,864	1327948,740	52,758787	39,636333
10741	435568,496	1327961,163	52,758459	39,636508
10742	435529,968	1327979,188	52,758110	39,636766
10743	435509,203	1327986,291	52,757923	39,636866
10744	435477,946	1327993,402	52,757641	39,636964
10745	435456,482	1327998,227	52,757447	39,637031
10746	435427,176	1327998,524	52,757184	39,637028
10747	435405,431	1328005,231	52,756987	39,637122
10748	435387,747	1328010,255	52,756828	39,637192
10749	435385,807	1328016,227	52,756810	39,637280
10750	435376,145	1328035,935	52,756720	39,637570
10751	435367,813	1328047,245	52,756643	39,637735
10752	435368,103	1328056,071	52,756645	39,637866
10753	435365,692	1328077,882	52,756620	39,638189
10754	435358,581	1328098,646	52,756553	39,638494
10755	435347,319	1328117,817	52,756449	39,638776
10756	435332,495	1328135,306	52,756313	39,639031
10757	435324,274	1328160,911	52,756236	39,639408
10758	435319,643	1328172,584	52,756193	39,639580
10759	435327,874	1328184,100	52,756265	39,639753
10760	435338,477	1328203,964	52,756357	39,640049
10761	435345,588	1328224,728	52,756418	39,640358
10762	435348,799	1328246,011	52,756444	39,640674
10763	435352,820	1328294,269	52,756473	39,641390
10764	435353,880	1328325,617	52,756478	39,641854
10765	435356,771	1328353,227	52,756500	39,642264
10766	435356,430	1328375,170	52,756494	39,642589
10767	435350,989	1328398,458	52,756442	39,642932
10768	435348,629	1328413,504	52,756418	39,643155
10769	435351,229	1328421,787	52,756440	39,643278
10770	435355,670	1328443,276	52,756477	39,643597
10771	435357,231	1328466,077	52,756488	39,643935
10772	435354,820	1328487,888	52,756463	39,644258
10773	435347,829	1328512,925	52,756397	39,644627
10774	435336,966	1328540,502	52,756295	39,645033
10775	435326,084	1328559,566	52,756194	39,645312
10776	435317,172	1328581,344	52,756111	39,645633

10777	435311,531	1328602,801	52,756057	39,645949
10778	435305,080	1328623,779	52,755996	39,646258
10779	435294,197	1328642,843	52,755896	39,646538
10780	435280,774	1328659,069	52,755773	39,646775
10781	435264,091	1328673,324	52,755621	39,646982
10782	435249,718	1328692,619	52,755489	39,647264
10783	435227,403	1328729,204	52,755283	39,647801
10784	435215,460	1328747,617	52,755173	39,648070
10785	435201,207	1328764,305	52,755043	39,648314
10786	435191,535	1328772,307	52,754955	39,648430
10787	435189,895	1328783,427	52,754938	39,648595
10788	435190,235	1328805,370	52,754938	39,648920
10789	435187,944	1328826,298	52,754915	39,649229
10790	435192,045	1328847,722	52,754948	39,649547
10791	435193,676	1328891,006	52,754957	39,650189
10792	435193,566	1328915,646	52,754952	39,650553
10793	435204,348	1328944,700	52,755045	39,650986
10794	435212,340	1328979,702	52,755111	39,651506
10795	435214,060	1329001,579	52,755124	39,651831
10796	435212,520	1329016,420	52,755108	39,652050
10797	435224,152	1329049,367	52,755207	39,652541
10798	435236,355	1329094,070	52,755310	39,653206
10799	435241,646	1329122,035	52,755354	39,653621
10800	435252,268	1329151,988	52,755445	39,654067
10801	435260,040	1329174,459	52,755512	39,654402
10802	435266,201	1329197,698	52,755564	39,654748
10803	435268,422	1329221,068	52,755580	39,655094
10804	435267,812	1329239,992	52,755572	39,655374
10805	435276,143	1329259,138	52,755644	39,655660
10806	435287,186	1329279,885	52,755740	39,655970
10807	435295,587	1329300,162	52,755813	39,656272
10808	435302,869	1329334,693	52,755873	39,656785
10809	435304,929	1329380,444	52,755885	39,657463
10810	435303,059	1329405,868	52,755864	39,657839
10811	435303,599	1329430,954	52,755865	39,658211
10812	435308,280	1329454,308	52,755904	39,658558
10813	435308,620	1329476,251	52,755904	39,658883
10814	435307,100	1329499,506	52,755887	39,659227
10815	435299,108	1329536,677	52,755809	39,659775
10816	435291,977	1329557,589	52,755742	39,660083
10817	435288,466	1329585,067	52,755707	39,660489
10818	435284,495	1329606,285	52,755668	39,660802
10819	435278,194	1329626,685	52,755608	39,661103
10820	435268,532	1329646,393	52,755519	39,661392
10821	435255,489	1329663,733	52,755399	39,661646
10822	435245,537	1329683,094	52,755307	39,661930

10823	435237,135	1329703,370	52,755228	39,662229
10824	435228,583	1329716,454	52,755149	39,662420
10825	435231,394	1329733,068	52,755172	39,662667
10826	435233,114	1329754,945	52,755184	39,662991
10827	435231,544	1329769,662	52,755168	39,663209
10828	435256,289	1329797,561	52,755386	39,663628
10829	435274,783	1329818,761	52,755549	39,663946
10830	435308,150	1329842,956	52,755846	39,664313
10831	435329,245	1329844,804	52,756035	39,664345
10832	435354,700	1329848,178	52,756263	39,664401
10833	435375,865	1329853,969	52,756452	39,664492
10834	435402,540	1329859,059	52,756691	39,664574
10835	435423,705	1329864,850	52,756881	39,664665
10836	435444,769	1329874,279	52,757068	39,664810
10837	435463,423	1329884,912	52,757234	39,664972
10838	435486,718	1329893,335	52,757443	39,665102
10839	435509,703	1329896,008	52,757649	39,665147
10840	435532,238	1329903,143	52,757850	39,665259
10841	435553,073	1329914,733	52,758035	39,665435
10842	435579,268	1329932,981	52,758268	39,665712
10843	435599,522	1329945,297	52,758448	39,665899
10844	435620,017	1329952,185	52,758631	39,666006
10845	435644,192	1329955,155	52,758848	39,666056
10846	435666,487	1329961,977	52,759047	39,666163
10847	435685,891	1329972,247	52,759220	39,666319
10848	435706,055	1329988,729	52,759399	39,666568
10849	435720,818	1330004,964	52,759529	39,666812
10850	435733,271	1330026,618	52,759638	39,667136
10851	435746,284	1330043,645	52,759752	39,667391
10852	435763,788	1330055,301	52,759908	39,667568
10853	435782,622	1330068,599	52,760075	39,667770
10854	435798,525	1330082,491	52,760216	39,667979
10855	435814,108	1330099,715	52,760353	39,668238
10856	435834,213	1330127,078	52,760530	39,668649
10857	435845,095	1330146,142	52,760625	39,668934
10858	435853,337	1330166,361	52,760696	39,669235
10859	435858,258	1330187,067	52,760737	39,669543
10860	435864,069	1330211,848	52,760786	39,669911
10861	435870,970	1330234,344	52,760844	39,670246
10862	435891,525	1330242,576	52,761028	39,670373
10863	435909,989	1330252,880	52,761192	39,670530
10864	435931,113	1330255,948	52,761381	39,670581
10865	435960,870	1330261,088	52,761648	39,670664
10866	435984,125	1330264,107	52,761857	39,670715
10867	436034,465	1330266,763	52,762308	39,670766
10868	436056,600	1330269,675	52,762507	39,670815

10869	436077,575	1330272,092	52,762695	39,670856
10870	436099,109	1330276,761	52,762888	39,670930
10871	436119,344	1330283,740	52,763068	39,671038
10872	436143,289	1330297,409	52,763282	39,671247
10873	436160,422	1330311,128	52,763433	39,671454
10874	436195,090	1330339,844	52,763741	39,671888
10875	436215,264	1330353,900	52,763920	39,672101
10876	436231,497	1330368,667	52,764063	39,672324
10877	436244,370	1330386,427	52,764176	39,672590
10878	436254,322	1330405,953	52,764263	39,672881
10879	436264,164	1330434,182	52,764347	39,673302
10880	436272,496	1330472,236	52,764416	39,673868
10881	436276,917	1330493,998	52,764453	39,674191
10882	436277,257	1330515,941	52,764453	39,674516
10883	436272,816	1330537,430	52,764410	39,674833
10884	436265,215	1330558,062	52,764338	39,675137
10885	436250,972	1330596,124	52,764205	39,675697
10886	436240,699	1330615,518	52,764109	39,675982
10887	436226,676	1330633,535	52,763981	39,676245
10888	436211,403	1330649,291	52,763841	39,676475
10889	436190,759	1330663,405	52,763654	39,676679
10890	436171,055	1330673,065	52,763475	39,676817
10891	436139,278	1330681,364	52,763188	39,676932
10892	436118,113	1330686,437	52,762998	39,677002
10893	436096,299	1330688,846	52,762801	39,677033
10894	436065,122	1330688,953	52,762521	39,677027
10895	436050,239	1330687,963	52,762387	39,677008
10896	436056,360	1330710,451	52,762439	39,677343
10897	436060,161	1330734,069	52,762470	39,677693
10898	436062,811	1330756,845	52,762490	39,678031
10899	436071,593	1330779,159	52,762566	39,678364
10900	436075,364	1330800,781	52,762596	39,678685
10901	436075,724	1330824,233	52,762596	39,679033
10902	436071,283	1330845,723	52,762553	39,679350
10903	436063,932	1330865,645	52,762484	39,679643
10904	436050,289	1330892,471	52,762357	39,680037
10905	436036,606	1330913,961	52,762231	39,680352
10906	436049,739	1330939,500	52,762345	39,680733
10907	436067,342	1330953,788	52,762501	39,680949
10908	436081,175	1330970,394	52,762623	39,681199
10909	436092,058	1330989,458	52,762718	39,681484
10910	436099,709	1331010,288	52,762784	39,681794
10911	436102,800	1331032,016	52,762808	39,682117
10912	436102,690	1331057,581	52,762804	39,682495
10913	436102,250	1331108,751	52,762792	39,683253
10914	436101,820	1331131,214	52,762785	39,683586

10915	436099,109	1331153,800	52,762757	39,683920
10916	436095,038	1331176,593	52,762717	39,684256
10917	436090,297	1331203,172	52,762670	39,684649
10918	436102,990	1331221,527	52,762782	39,684924
10919	436111,392	1331241,804	52,762854	39,685226
10920	436118,763	1331270,660	52,762916	39,685655
10921	436121,854	1331292,388	52,762940	39,685978
10922	436121,754	1331319,322	52,762936	39,686377
10923	436119,344	1331341,133	52,762911	39,686699
10924	436110,172	1331371,647	52,762824	39,687149
10925	436094,258	1331405,238	52,762676	39,687642
10926	436084,086	1331427,173	52,762581	39,687965
10927	436076,214	1331447,433	52,762507	39,688263
10928	436073,304	1331477,205	52,762476	39,688703
10929	436077,845	1331506,284	52,762513	39,689135
10930	436080,255	1331528,095	52,762531	39,689458
10931	436079,275	1331550,153	52,762519	39,689785
10932	436078,405	1331571,140	52,762508	39,690095
10933	436079,785	1331597,645	52,762517	39,690488
10934	436081,525	1331618,920	52,762529	39,690804
10935	436082,556	1331640,838	52,762535	39,691129
10936	436079,745	1331662,781	52,762506	39,691453
10937	436078,695	1331690,119	52,762493	39,691858
10938	436082,396	1331713,019	52,762523	39,692198
10939	436087,377	1331735,754	52,762564	39,692536
10940	436091,147	1331757,837	52,762594	39,692864
10941	436091,748	1331780,482	52,762596	39,693199
10942	436090,397	1331793,978	52,762582	39,693399
10943	436103,720	1331800,057	52,762701	39,693492
10944	436123,394	1331810,088	52,762876	39,693646
10945	436145,319	1331811,120	52,763073	39,693666
10946	436166,484	1331816,911	52,763262	39,693757
10947	436187,698	1331825,696	52,763452	39,693893
10948	436208,743	1331836,049	52,763639	39,694051
10949	436227,087	1331848,101	52,763802	39,694234
10950	436246,871	1331861,778	52,763978	39,694442
10951	436266,695	1331874,177	52,764154	39,694630
10952	436283,379	1331888,432	52,764302	39,694846
10953	436304,053	1331917,420	52,764483	39,695280
10954	436313,715	1331937,127	52,764567	39,695575
10955	436319,356	1331958,823	52,764614	39,695897
10956	436321,077	1331980,700	52,764627	39,696222
10957	436316,486	1332009,424	52,764581	39,696646
10958	436307,364	1332034,815	52,764495	39,697020
10959	436307,044	1332058,466	52,764489	39,697370
10960	436304,633	1332080,277	52,764464	39,697692

10961	436298,042	1332100,925	52,764401	39,697997
10962	436288,120	1332134,599	52,764307	39,698493
10963	436280,358	1332155,123	52,764234	39,698795
10964	436268,305	1332173,469	52,764123	39,699064
10965	436251,842	1332191,857	52,763972	39,699332
10966	436233,348	1332216,902	52,763803	39,699698
10967	436215,154	1332240,577	52,763635	39,700044
10968	436200,921	1332259,534	52,763505	39,700321
10969	436187,738	1332277,080	52,763384	39,700578
10970	436171,055	1332291,335	52,763232	39,700785
10971	436150,320	1332309,401	52,763043	39,701047
10972	436136,147	1332335,262	52,762911	39,701427
10973	436121,854	1332367,344	52,762778	39,701898
10974	436083,936	1332432,340	52,762427	39,702851
10975	436062,911	1332461,089	52,762234	39,703272
10976	436048,518	1332477,645	52,762102	39,703514
10977	436030,775	1332493,673	52,761940	39,703746
10978	436012,821	1332506,295	52,761777	39,703929
10979	435991,956	1332515,130	52,761588	39,704055
10980	435985,235	1332517,044	52,761528	39,704081
10981	435975,323	1332537,337	52,761436	39,704379
10982	435965,851	1332558,133	52,761347	39,704685
10983	435944,976	1332585,249	52,761156	39,705081
10984	435929,223	1332600,518	52,761012	39,705303
10985	435901,657	1332618,105	52,760761	39,705557
10986	435890,655	1332624,160	52,760662	39,705644
10987	435887,464	1332644,973	52,760630	39,705951
10988	435909,579	1332651,144	52,760828	39,706048
10989	435932,314	1332656,176	52,761031	39,706128
10990	435954,628	1332663,534	52,761230	39,706243
10991	435982,274	1332679,035	52,761476	39,706480
10992	436000,648	1332691,400	52,761640	39,706667
10993	436017,962	1332709,070	52,761792	39,706933
10994	436030,575	1332727,029	52,761903	39,707202
10995	436041,857	1332749,929	52,762001	39,707544
10996	436050,649	1332777,333	52,762076	39,707953
10997	436058,531	1332809,349	52,762142	39,708429
10998	436061,301	1332837,982	52,762162	39,708853
10999	436060,971	1332869,667	52,762154	39,709323
11000	436061,901	1332891,866	52,762159	39,709652
11001	436059,491	1332913,677	52,762134	39,709974
11002	436052,449	1332935,645	52,762068	39,710298
11003	436043,437	1332957,704	52,761983	39,710622
11004	436030,925	1332978,814	52,761868	39,710932
11005	436016,582	1333002,959	52,761735	39,711285
11006	436000,268	1333021,388	52,761586	39,711554

11007	435979,694	1333038,703	52,761398	39,711806
11008	435960,460	1333045,781	52,761224	39,711905
11009	435944,516	1333050,368	52,761080	39,711969
11010	435942,316	1333059,591	52,761059	39,712105
11011	435928,213	1333105,481	52,760925	39,712781
11012	435921,401	1333137,851	52,760859	39,713259
11013	435915,570	1333161,329	52,760803	39,713605
11014	435903,757	1333191,958	52,760692	39,714056
11015	435898,366	1333217,498	52,760640	39,714433
11016	435897,766	1333243,879	52,760631	39,714823
11017	435894,125	1333277,198	52,760593	39,715316
11018	435889,314	1333299,158	52,760546	39,715640
11019	435881,643	1333325,646	52,760473	39,716030
11020	435877,492	1333350,213	52,760432	39,716393
11021	435873,651	1333377,815	52,760393	39,716801
11022	435868,490	1333408,618	52,760342	39,717256
11023	435865,889	1333432,524	52,760315	39,717609
11024	435859,958	1333457,511	52,760258	39,717978
11025	435885,774	1333458,435	52,760490	39,717998
11026	435907,038	1333460,332	52,760681	39,718031
11027	435931,423	1333464,408	52,760899	39,718098
11028	435952,408	1333470,867	52,761087	39,718199
11029	435971,742	1333480,197	52,761259	39,718342
11030	435989,826	1333492,670	52,761419	39,718531
11031	436007,260	1333507,675	52,761574	39,718758
11032	436022,593	1333523,951	52,761709	39,719003
11033	436038,776	1333543,749	52,761851	39,719300
11034	436052,419	1333564,018	52,761971	39,719604
11035	436067,502	1333581,341	52,762104	39,719864
11036	436080,215	1333599,572	52,762215	39,720138
11037	436091,248	1333620,302	52,762311	39,720447
11038	436100,409	1333642,328	52,762390	39,720776
11039	436105,741	1333664,329	52,762434	39,721103
11040	436110,462	1333685,991	52,762473	39,721425
11041	436111,492	1333707,910	52,762479	39,721750
11042	436107,831	1333729,655	52,762443	39,722071
11043	436131,276	1333730,571	52,762653	39,722091
11044	436152,161	1333735,825	52,762840	39,722174
11045	436172,445	1333744,223	52,763021	39,722303
11046	436204,532	1333764,360	52,763306	39,722610
11047	436224,956	1333778,656	52,763488	39,722827
11048	436242,660	1333794,478	52,763644	39,723066
11049	436263,534	1333806,332	52,763830	39,723246
11050	436296,831	1333812,172	52,764128	39,723341
11051	436324,017	1333817,130	52,764372	39,723422
11052	436346,532	1333823,367	52,764573	39,723520

11053	436376,919	1333835,774	52,764844	39,723711
11054	436398,533	1333844,213	52,765037	39,723842
11055	436423,038	1333856,653	52,765255	39,724032
11056	436450,994	1333875,288	52,765503	39,724316
11057	436469,738	1333885,014	52,765670	39,724464
11058	436496,694	1333903,055	52,765910	39,724739
11059	436544,834	1333927,745	52,766338	39,725117
11060	436584,443	1333951,808	52,766691	39,725483
11061	436605,477	1333963,407	52,766878	39,725660
11062	436623,601	1333975,714	52,767039	39,725847
11063	436639,355	1333990,984	52,767178	39,726077
11064	436655,418	1334007,994	52,767319	39,726333
11065	436683,624	1334041,206	52,767568	39,726833
11066	436709,000	1334059,156	52,767793	39,727105
11067	436749,368	1334085,050	52,768152	39,727499
11068	436771,683	1334101,928	52,768349	39,727755
11069	436787,436	1334117,198	52,768489	39,727985
11070	436802,720	1334140,007	52,768622	39,728327
11071	436812,732	1334159,179	52,768709	39,728613
11072	436819,843	1334179,942	52,768770	39,728923
11073	436825,834	1334219,959	52,768818	39,729517
11074	436833,536	1334266,510	52,768879	39,730208
11075	436834,876	1334296,711	52,768887	39,730656
11076	436832,466	1334318,522	52,768862	39,730978
11077	436825,354	1334339,285	52,768795	39,731284
11078	436813,892	1334358,003	52,768689	39,731558

Приложение 3
к постановлению
Правительства Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос реки Кузьминка, балки
Коротыш, ручья б/н у д. Синявка
(руч. Синявка)»

Граница прибрежной защитной полосы реки Кузьминка, протяженностью 99,9 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы реки Кузьминка, протяженностью 99,9 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы реки Кузьминка, протяженностью 99,9 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы реки Кузьминка, протяженностью 99,9 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	436771,963	1334312,269	52,768319	39,730870
2	436763,001	1334303,079	52,768240	39,730732
3	436746,137	1334303,665	52,768088	39,730736
4	436733,425	1334304,085	52,767974	39,730739
5	436734,765	1334282,151	52,767990	39,730415
6	436726,823	1334234,140	52,767926	39,729701
7	436723,993	1334210,893	52,767904	39,729356
8	436722,252	1334201,753	52,767890	39,729221
9	436718,292	1334193,586	52,767855	39,729099
10	436710,390	1334180,940	52,767786	39,728909
11	436695,787	1334169,482	52,767657	39,728736

12	436653,238	1334142,185	52,767279	39,728321
13	436634,924	1334129,234	52,767116	39,728124
14	436615,169	1334115,259	52,766941	39,727912
15	436584,703	1334078,707	52,766673	39,727363
16	436572,580	1334067,636	52,766566	39,727196
17	436565,729	1334059,733	52,766506	39,727077
18	436562,308	1334054,726	52,766476	39,727002
19	436557,297	1334051,039	52,766431	39,726946
20	436548,865	1334048,927	52,766356	39,726912
21	436533,542	1334037,881	52,766220	39,726745
22	436496,654	1334015,377	52,765892	39,726402
23	436467,568	1333999,283	52,765633	39,726156
24	436448,314	1333991,190	52,765461	39,726032
25	436421,558	1333972,646	52,765224	39,725750
26	436398,653	1333960,800	52,765020	39,725569
27	436377,639	1333945,753	52,764834	39,725341
28	436355,954	1333934,699	52,764640	39,725171
29	436339,140	1333928,405	52,764490	39,725074
30	436318,636	1333919,397	52,764308	39,724935
31	436305,283	1333915,363	52,764188	39,724872
32	436287,419	1333911,725	52,764028	39,724813
33	436267,355	1333909,926	52,763848	39,724782
34	436259,543	1333908,244	52,763778	39,724755
35	436249,071	1333906,000	52,763685	39,724719
36	436241,900	1333904,325	52,763620	39,724692
37	436232,628	1333901,438	52,763538	39,724647
38	436221,985	1333899,846	52,763442	39,724621
39	436207,622	1333891,811	52,763314	39,724498
40	436200,661	1333886,663	52,763253	39,724420
41	436190,379	1333879,726	52,763161	39,724315
42	436181,797	1333874,372	52,763085	39,724233
43	436163,663	1333857,667	52,762925	39,723981
44	436156,351	1333851,992	52,762860	39,723895
45	436136,807	1333841,094	52,762686	39,723729
46	436130,576	1333837,589	52,762631	39,723675
47	436124,265	1333831,855	52,762575	39,723589
48	436115,633	1333829,339	52,762498	39,723549
49	436103,870	1333832,589	52,762391	39,723595
50	436096,199	1333832,754	52,762323	39,723595
51	436090,547	1333834,520	52,762271	39,723620
52	436084,526	1333835,699	52,762217	39,723636
53	436077,965	1333837,176	52,762158	39,723656
54	436068,913	1333838,372	52,762077	39,723671
55	436061,371	1333838,438	52,762009	39,723670
56	436049,769	1333837,094	52,761905	39,723647
57	436043,297	1333835,378	52,761847	39,723620

58	436033,535	1333833,744	52,761759	39,723594
59	436027,454	1333832,127	52,761705	39,723568
60	436020,462	1333828,844	52,761643	39,723518
61	436014,151	1333825,066	52,761587	39,723460
62	436011,090	1333821,725	52,761560	39,723410
63	436006,019	1333814,961	52,761515	39,723309
64	435998,688	1333804,138	52,761451	39,723146
65	435986,925	1333794,090	52,761347	39,722995
66	435974,903	1333782,780	52,761241	39,722824
67	435973,032	1333774,778	52,761225	39,722705
68	435974,192	1333766,727	52,761237	39,722586
69	435978,403	1333757,241	52,761276	39,722447
70	435981,494	1333748,307	52,761305	39,722315
71	435993,287	1333735,553	52,761413	39,722129
72	436002,008	1333727,890	52,761493	39,722018
73	436008,850	1333713,825	52,761556	39,721811
74	436011,691	1333701,632	52,761584	39,721632
75	436008,150	1333686,140	52,761554	39,721401
76	436005,299	1333673,230	52,761531	39,721209
77	436000,768	1333662,877	52,761491	39,721055
78	435994,137	1333650,478	52,761434	39,720870
79	435986,605	1333640,117	52,761368	39,720714
80	435980,744	1333633,774	52,761316	39,720619
81	435973,572	1333626,126	52,761253	39,720504
82	435959,759	1333605,041	52,761132	39,720188
83	435951,878	1333594,664	52,761063	39,720032
84	435942,366	1333585,540	52,760979	39,719895
85	435936,544	1333578,388	52,760928	39,719787
86	435928,533	1333571,681	52,760857	39,719686
87	435920,841	1333566,270	52,760788	39,719604
88	435912,689	1333562,640	52,760716	39,719548
89	435898,586	1333560,107	52,760589	39,719507
90	435894,505	1333559,546	52,760553	39,719497
91	435885,774	1333558,433	52,760474	39,719479
92	435874,731	1333558,507	52,760375	39,719477
93	435867,880	1333558,548	52,760314	39,719476
94	435857,298	1333557,468	52,760219	39,719457
95	435847,415	1333557,542	52,760130	39,719456
96	435838,604	1333557,624	52,760051	39,719455
97	435829,262	1333555,983	52,759967	39,719428
98	435818,709	1333554,069	52,759873	39,719397
99	435809,527	1333550,423	52,759791	39,719341
100	435802,676	1333547,890	52,759730	39,719302
101	435794,764	1333544,005	52,759659	39,719242
102	435788,593	1333539,872	52,759604	39,719179
103	435782,422	1333534,617	52,759550	39,719100

104	435778,241	1333529,668	52,759513	39,719025
105	435773,510	1333522,548	52,759471	39,718919
106	435771,769	1333516,947	52,759457	39,718835
107	435767,278	1333499,772	52,759419	39,718580
108	435762,067	1333485,889	52,759374	39,718373
109	435760,567	1333474,587	52,759363	39,718205
110	435758,736	1333460,118	52,759348	39,717990
111	435759,797	1333446,498	52,759360	39,717789
112	435768,298	1333410,713	52,759442	39,717261
113	435768,779	1333400,137	52,759448	39,717105
114	435769,269	1333396,136	52,759453	39,717046
115	435770,969	1333382,245	52,759470	39,716840
116	435774,880	1333362,174	52,759508	39,716544
117	435777,941	1333340,800	52,759539	39,716228
118	435780,111	1333320,614	52,759562	39,715930
119	435784,592	1333301,542	52,759605	39,715649
120	435787,413	1333290,504	52,759632	39,715486
121	435792,454	1333274,286	52,759680	39,715247
122	435794,914	1333264,668	52,759703	39,715105
123	435797,815	1333240,737	52,759733	39,714752
124	435798,565	1333208,069	52,759745	39,714268
125	435802,746	1333183,016	52,759786	39,713898
126	435808,857	1333159,564	52,759845	39,713552
127	435818,709	1333136,457	52,759937	39,713213
128	435823,810	1333116,040	52,759986	39,712911
129	435831,382	1333080,032	52,760059	39,712380
130	435844,725	1333037,779	52,760186	39,711758
131	435847,916	1333024,407	52,760217	39,711560
132	435848,796	1333013,923	52,760226	39,711405
133	435844,615	1333002,374	52,760190	39,711233
134	435836,503	1332990,371	52,760119	39,711054
135	435834,193	1332977,601	52,760100	39,710864
136	435834,133	1332969,327	52,760101	39,710741
137	435835,733	1332962,991	52,760116	39,710648
138	435840,754	1332949,314	52,760164	39,710447
139	435845,855	1332941,659	52,760211	39,710335
140	435852,617	1332937,171	52,760272	39,710270
141	435876,592	1332935,043	52,760488	39,710244
142	435882,963	1332935,777	52,760545	39,710257
143	435892,605	1332941,189	52,760631	39,710339
144	435899,677	1332943,564	52,760694	39,710376
145	435910,429	1332950,675	52,760789	39,710484
146	435919,451	1332953,563	52,760870	39,710529
147	435929,553	1332950,675	52,760961	39,710489
148	435935,684	1332944,183	52,761017	39,710395
149	435942,536	1332932,279	52,761081	39,710220

150	435954,338	1332912,308	52,761190	39,709927
151	435958,359	1332901,774	52,761228	39,709772
152	435961,900	1332891,866	52,761261	39,709626
153	435961,050	1332880,061	52,761255	39,709451
154	435960,970	1332869,667	52,761256	39,709297
155	435960,850	1332853,441	52,761257	39,709057
156	435961,350	1332841,125	52,761264	39,708875
157	435960,940	1332831,160	52,761262	39,708727
158	435957,629	1332816,336	52,761234	39,708507
159	435954,618	1332805,232	52,761209	39,708342
160	435950,077	1332789,641	52,761170	39,708109
161	435947,027	1332782,522	52,761144	39,708003
162	435942,946	1332775,205	52,761108	39,707894
163	435936,905	1332768,449	52,761055	39,707792
164	435929,353	1332763,887	52,760988	39,707723
165	435917,820	1332756,512	52,760886	39,707611
166	435907,448	1332753,031	52,760793	39,707557
167	435893,935	1332749,912	52,760672	39,707507
168	435880,302	1332747,660	52,760550	39,707470
169	435848,546	1332746,720	52,760265	39,707448
170	435837,293	1332743,940	52,760164	39,707404
171	435826,001	1332741,952	52,760063	39,707372
172	435810,177	1332740,921	52,759921	39,707353
173	435794,954	1332737,291	52,759785	39,707295
174	435783,732	1332734,222	52,759684	39,707247
175	435775,200	1332730,873	52,759608	39,707195
176	435771,809	1332728,093	52,759578	39,707153
177	435767,838	1332722,319	52,759543	39,707067
178	435767,248	1332716,057	52,759539	39,706974
179	435769,539	1332703,279	52,759562	39,706785
180	435772,109	1332692,514	52,759586	39,706626
181	435772,929	1332682,037	52,759595	39,706471
182	435774,860	1332669,424	52,759614	39,706285
183	435782,432	1332644,990	52,759686	39,705925
184	435788,693	1332629,333	52,759745	39,705695
185	435792,174	1332605,212	52,759780	39,705338
186	435794,074	1332579,713	52,759801	39,704961
187	435808,137	1332564,799	52,759929	39,704744
188	435826,861	1332546,551	52,760100	39,704478
189	435833,662	1332539,878	52,760163	39,704381
190	435848,076	1332533,674	52,760293	39,704293
191	435859,898	1332526,349	52,760400	39,704187
192	435867,930	1332521,506	52,760473	39,704118
193	435879,772	1332507,227	52,760582	39,703909
194	435882,343	1332500,520	52,760606	39,703811
195	435886,724	1332489,656	52,760647	39,703651

196	435892,845	1332478,816	52,760704	39,703492
197	435895,736	1332462,582	52,760732	39,703252
198	435896,226	1332451,519	52,760738	39,703088
199	435899,256	1332441,340	52,760767	39,702938
200	435904,838	1332426,516	52,760819	39,702720
201	435908,458	1332421,542	52,760853	39,702648
202	435916,460	1332416,914	52,760925	39,702581
203	435931,923	1332416,864	52,761064	39,702584
204	435953,558	1332419,620	52,761258	39,702630
205	435961,050	1332420,024	52,761325	39,702638
206	435964,640	1332418,663	52,761358	39,702619
207	435975,623	1332409,192	52,761458	39,702481
208	435983,895	1332399,796	52,761534	39,702344
209	435997,858	1332381,434	52,761662	39,702076
210	436030,074	1332327,632	52,761959	39,701287
211	436043,167	1332298,446	52,762082	39,700858
212	436049,199	1332283,226	52,762138	39,700634
213	436051,579	1332268,303	52,762162	39,700414
214	436056,260	1332263,395	52,762204	39,700342
215	436061,811	1332258,569	52,762255	39,700272
216	436066,132	1332253,322	52,762295	39,700196
217	436077,425	1332240,948	52,762398	39,700015
218	436091,097	1332226,784	52,762523	39,699809
219	436098,329	1332216,621	52,762590	39,699660
220	436104,160	1332211,020	52,762643	39,699579
221	436114,843	1332208,628	52,762739	39,699546
222	436118,773	1332200,758	52,762776	39,699430
223	436117,663	1332191,609	52,762767	39,699295
224	436121,484	1332187,790	52,762802	39,699239
225	436130,126	1332185,637	52,762880	39,699209
226	436136,137	1332179,285	52,762935	39,699117
227	436152,451	1332158,126	52,763085	39,698807
228	436174,285	1332128,552	52,763285	39,698375
229	436191,259	1332109,727	52,763441	39,698100
230	436195,530	1332093,509	52,763481	39,697861
231	436196,790	1332084,253	52,763494	39,697724
232	436196,790	1332079,097	52,763495	39,697648
233	436197,500	1332073,752	52,763502	39,697569
234	436200,411	1332069,033	52,763529	39,697500
235	436205,062	1332064,108	52,763572	39,697428
236	436207,042	1332058,466	52,763590	39,697345
237	436206,902	1332053,228	52,763590	39,697267
238	436203,532	1332044,615	52,763561	39,697139
239	436202,091	1332039,616	52,763549	39,697065
240	436202,351	1332036,325	52,763551	39,697016
241	436204,292	1332030,212	52,763570	39,696926

242	436207,292	1332021,831	52,763598	39,696803
243	436212,833	1332001,340	52,763651	39,696500
244	436218,895	1331987,613	52,763707	39,696299
245	436221,125	1331977,557	52,763729	39,696150
246	436219,625	1331970,999	52,763717	39,696053
247	436210,483	1331956,884	52,763637	39,695841
248	436198,690	1331949,410	52,763532	39,695728
249	436190,159	1331951,638	52,763455	39,695759
250	436183,347	1331949,311	52,763394	39,695722
251	436179,146	1331948,157	52,763356	39,695704
252	436175,606	1331945,665	52,763325	39,695667
253	436170,674	1331937,086	52,763282	39,695538
254	436167,344	1331933,704	52,763252	39,695487
255	436163,343	1331925,149	52,763218	39,695360
256	436150,890	1331918,674	52,763107	39,695261
257	436129,676	1331909,888	52,762918	39,695125
258	436116,473	1331911,315	52,762799	39,695143
259	436110,602	1331914,450	52,762746	39,695188
260	436099,699	1331911,843	52,762648	39,695147
261	436094,868	1331911,563	52,762605	39,695141
262	436086,617	1331906,844	52,762531	39,695069
263	436069,523	1331896,120	52,762379	39,694906
264	436055,540	1331887,689	52,762255	39,694778
265	436043,837	1331884,101	52,762150	39,694722
266	436033,835	1331881,601	52,762061	39,694682
267	436029,794	1331877,378	52,762025	39,694619
268	436022,403	1331872,841	52,761960	39,694550
269	436011,030	1331859,510	52,761859	39,694349
270	435999,978	1331842,863	52,761763	39,694100
271	435992,376	1331832,972	52,761696	39,693952
272	435989,006	1331825,209	52,761667	39,693836
273	435987,905	1331818,148	52,761658	39,693731
274	435983,645	1331806,954	52,761621	39,693564
275	435989,746	1331789,836	52,761679	39,693312
276	435991,796	1331777,339	52,761699	39,693128
277	435991,596	1331767,250	52,761699	39,692978
278	435989,786	1331757,565	52,761684	39,692834
279	435985,585	1331746,957	52,761648	39,692676
280	435985,535	1331737,891	52,761649	39,692542
281	435982,834	1331728,660	52,761626	39,692405
282	435978,443	1331726,284	52,761587	39,692368
283	435976,093	1331714,793	52,761567	39,692198
284	435975,493	1331699,705	52,761564	39,691974
285	435978,743	1331686,976	52,761595	39,691786
286	435979,214	1331676,128	52,761601	39,691626
287	435978,904	1331657,666	52,761601	39,691352

288	435980,254	1331647,264	52,761615	39,691198
289	435982,154	1331640,970	52,761633	39,691106
290	435982,754	1331634,560	52,761639	39,691011
291	435980,294	1331619,621	52,761619	39,690789
292	435979,834	1331600,788	52,761618	39,690510
293	435979,194	1331583,670	52,761615	39,690256
294	435977,493	1331570,389	52,761602	39,690059
295	435973,942	1331562,428	52,761571	39,689940
296	435970,322	1331558,593	52,761539	39,689883
297	435970,502	1331553,618	52,761541	39,689809
298	435977,613	1331546,804	52,761606	39,689710
299	435979,724	1331540,741	52,761626	39,689621
300	435980,254	1331528,095	52,761633	39,689434
301	435977,083	1331514,657	52,761606	39,689234
302	435974,192	1331499,371	52,761583	39,689007
303	435973,132	1331475,399	52,761577	39,688651
304	435975,773	1331442,632	52,761605	39,688167
305	435979,044	1331421,415	52,761638	39,687853
306	435992,026	1331387,989	52,761760	39,687361
307	436004,459	1331361,179	52,761875	39,686967
308	436015,061	1331340,745	52,761974	39,686667
309	436021,753	1331319,322	52,762037	39,686352
310	436021,903	1331295,531	52,762042	39,686000
311	436015,361	1331269,703	52,761987	39,685615
312	436001,208	1331251,538	52,761863	39,685343
313	435991,646	1331224,175	52,761781	39,684935
314	435990,566	1331211,595	52,761773	39,684749
315	435989,786	1331192,935	52,761769	39,684472
316	435986,985	1331172,633	52,761747	39,684171
317	435989,376	1331162,751	52,761770	39,684025
318	435994,877	1331157,100	52,761820	39,683943
319	435999,008	1331148,694	52,761858	39,683819
320	436000,008	1331140,370	52,761869	39,683696
321	436001,868	1331128,071	52,761887	39,683514
322	436002,248	1331108,751	52,761893	39,683228
323	436002,008	1331076,496	52,761896	39,682751
324	436002,739	1331054,438	52,761906	39,682424
325	436002,849	1331047,533	52,761908	39,682322
326	436002,849	1331035,159	52,761910	39,682139
327	436000,278	1331029,170	52,761888	39,682049
328	435996,627	1331024,501	52,761856	39,681979
329	435986,445	1331017,712	52,761765	39,681876
330	435978,533	1331010,073	52,761695	39,681761
331	435969,051	1330999,002	52,761612	39,681595
332	435955,218	1330977,134	52,761491	39,681268
333	435933,154	1330927,333	52,761300	39,680525

334	435931,683	1330919,801	52,761288	39,680413
335	435931,683	1330910,042	52,761289	39,680268
336	435935,584	1330884,560	52,761328	39,679892
337	435961,190	1330847,075	52,761564	39,679343
338	435972,152	1330825,933	52,761665	39,679032
339	435976,173	1330814,821	52,761703	39,678869
340	435975,563	1330807,058	52,761699	39,678754
341	435972,332	1330799,419	52,761671	39,678640
342	435965,421	1330790,782	52,761610	39,678510
343	435958,099	1330782,393	52,761546	39,678384
344	435954,118	1330775,298	52,761511	39,678278
345	435954,418	1330765,317	52,761515	39,678130
346	435958,729	1330753,793	52,761556	39,677961
347	435960,610	1330743,481	52,761574	39,677808
348	435957,589	1330726,092	52,761549	39,677550
349	435950,047	1330703,909	52,761485	39,677220
350	435948,767	1330692,401	52,761475	39,677049
351	435944,476	1330684,086	52,761438	39,676925
352	435939,165	1330679,079	52,761391	39,676849
353	435933,044	1330665,954	52,761338	39,676653
354	435929,713	1330650,965	52,761310	39,676431
355	435929,263	1330636,339	52,761308	39,676214
356	435928,083	1330619,948	52,761300	39,675971
357	435926,542	1330608,218	52,761288	39,675797
358	435919,301	1330591,645	52,761225	39,675550
359	435919,961	1330587,058	52,761232	39,675482
360	435924,892	1330576,186	52,761278	39,675322
361	435931,153	1330571,954	52,761335	39,675261
362	435948,237	1330570,007	52,761489	39,675236
363	435962,850	1330570,461	52,761620	39,675247
364	435973,072	1330568,596	52,761712	39,675221
365	435978,753	1330562,615	52,761764	39,675134
366	435986,385	1330555,851	52,761833	39,675036
367	435991,686	1330554,597	52,761881	39,675019
368	435997,337	1330553,913	52,761932	39,675010
369	436001,598	1330556,099	52,761970	39,675043
370	436009,690	1330564,967	52,762042	39,675177
371	436018,702	1330569,380	52,762122	39,675244
372	436033,345	1330570,296	52,762253	39,675261
373	436040,577	1330572,795	52,762318	39,675300
374	436044,397	1330578,042	52,762351	39,675379
375	436049,719	1330584,823	52,762398	39,675481
376	436055,770	1330588,015	52,762452	39,675529
377	436065,122	1330588,955	52,762536	39,675546
378	436083,826	1330588,955	52,762704	39,675550
379	436096,299	1330588,848	52,762816	39,675552

380	436114,412	1330584,509	52,762979	39,675492
381	436137,177	1330578,974	52,763185	39,675415
382	436147,660	1330572,242	52,763280	39,675318
383	436157,992	1330559,308	52,763375	39,675129
384	436168,354	1330533,190	52,763472	39,674745
385	436171,815	1330517,913	52,763505	39,674519
386	436174,795	1330512,889	52,763533	39,674446
387	436177,706	1330506,529	52,763560	39,674352
388	436174,505	1330492,257	52,763533	39,674140
389	436170,074	1330468,054	52,763497	39,673781
390	436165,123	1330453,816	52,763454	39,673569
391	436162,543	1330445,665	52,763433	39,673447
392	436159,942	1330440,006	52,763410	39,673363
393	436156,481	1330434,801	52,763380	39,673285
394	436149,430	1330429,546	52,763317	39,673205
395	436142,588	1330425,892	52,763256	39,673149
396	436133,797	1330418,855	52,763178	39,673043
397	436108,701	1330399,428	52,762956	39,672749
398	436100,409	1330392,441	52,762882	39,672644
399	436089,707	1330381,841	52,762788	39,672484
400	436079,625	1330375,514	52,762698	39,672388
401	436071,213	1330372,791	52,762623	39,672346
402	436058,841	1330370,325	52,762512	39,672306
403	436050,319	1330369,475	52,762436	39,672291
404	436037,936	1330368,856	52,762324	39,672279
405	436028,184	1330366,563	52,762237	39,672243
406	435998,208	1330364,550	52,761968	39,672206
407	435984,125	1330364,105	52,761842	39,672196
408	435969,812	1330365,004	52,761713	39,672205
409	435948,337	1330360,302	52,761521	39,672130
410	435934,924	1330358,520	52,761400	39,672101
411	435922,171	1330356,053	52,761286	39,672061
412	435912,689	1330354,635	52,761201	39,672038
413	435906,248	1330352,803	52,761144	39,672009
414	435894,966	1330352,432	52,761042	39,672001
415	435886,074	1330354,016	52,760962	39,672022
416	435882,543	1330354,775	52,760930	39,672033
417	435877,912	1330354,552	52,760889	39,672028
418	435869,610	1330352,482	52,760815	39,671995
419	435864,109	1330349,297	52,760766	39,671947
420	435859,608	1330343,053	52,760726	39,671853
421	435854,627	1330336,148	52,760682	39,671750
422	435846,125	1330331,677	52,760607	39,671682
423	435831,142	1330327,428	52,760473	39,671615
424	435819,509	1330320,722	52,760369	39,671513
425	435806,337	1330314,609	52,760252	39,671419

426	435797,145	1330307,300	52,760170	39,671309
427	435790,303	1330297,013	52,760110	39,671155
428	435781,961	1330284,004	52,760037	39,670960
429	435778,141	1330276,654	52,760004	39,670850
430	435775,450	1330266,145	52,759981	39,670694
431	435774,110	1330259,215	52,759970	39,670591
432	435771,869	1330252,278	52,759951	39,670487
433	435768,759	1330243,121	52,759925	39,670351
434	435766,578	1330236,670	52,759906	39,670255
435	435765,838	1330230,582	52,759900	39,670165
436	435764,048	1330221,640	52,759886	39,670032
437	435760,997	1330210,478	52,759860	39,669866
438	435758,226	1330197,263	52,759837	39,669669
439	435753,315	1330185,854	52,759794	39,669499
440	435737,062	1330163,458	52,759652	39,669164
441	435731,671	1330158,071	52,759604	39,669083
442	435727,810	1330153,204	52,759570	39,669009
443	435721,328	1330147,611	52,759513	39,668925
444	435715,067	1330144,030	52,759457	39,668871
445	435705,005	1330136,202	52,759368	39,668752
446	435695,383	1330129,718	52,759282	39,668654
447	435687,781	1330127,260	52,759214	39,668615
448	435681,960	1330124,125	52,759163	39,668568
449	435666,037	1330109,977	52,759022	39,668354
450	435654,254	1330093,256	52,758918	39,668104
451	435651,544	1330089,560	52,758894	39,668048
452	435647,303	1330078,721	52,758858	39,667887
453	435644,172	1330072,014	52,758831	39,667787
454	435639,921	1330063,740	52,758794	39,667663
455	435633,480	1330057,974	52,758737	39,667576
456	435629,679	1330054,955	52,758703	39,667531
457	435625,458	1330053,387	52,758665	39,667506
458	435621,827	1330052,686	52,758633	39,667495
459	435616,876	1330052,133	52,758588	39,667486
460	435611,655	1330053,627	52,758541	39,667506
461	435605,124	1330055,722	52,758482	39,667536
462	435595,532	1330055,788	52,758396	39,667535
463	435590,440	1330054,674	52,758351	39,667517
464	435587,230	1330053,816	52,758322	39,667503
465	435584,619	1330052,826	52,758299	39,667488
466	435579,358	1330049,659	52,758252	39,667440
467	435575,577	1330048,091	52,758218	39,667416
468	435573,427	1330047,902	52,758199	39,667412
469	435571,126	1330048,322	52,758178	39,667418
470	435561,134	1330042,152	52,758089	39,667324
471	435559,624	1330038,464	52,758076	39,667269

472	435556,943	1330035,783	52,758052	39,667229
473	435553,363	1330034,216	52,758020	39,667205
474	435549,862	1330036,848	52,757989	39,667243
475	435540,370	1330031,106	52,757904	39,667156
476	435523,056	1330015,688	52,757751	39,666923
477	435513,214	1330008,882	52,757663	39,666820
478	435507,293	1330005,847	52,757611	39,666773
479	435502,982	1330002,729	52,757572	39,666726
480	435496,860	1329997,441	52,757518	39,666646
481	435492,520	1329994,916	52,757480	39,666608
482	435487,889	1329993,597	52,757438	39,666587
483	435480,437	1329993,135	52,757371	39,666579
484	435461,723	1329992,046	52,757203	39,666558
485	435449,120	1329991,740	52,757090	39,666550
486	435443,679	1329989,934	52,757042	39,666522
487	435438,668	1329985,916	52,756997	39,666462
488	435434,027	1329980,860	52,756956	39,666386
489	435429,546	1329979,004	52,756916	39,666357
490	435422,415	1329978,393	52,756852	39,666346
491	435416,373	1329976,669	52,756798	39,666319
492	435404,021	1329968,692	52,756688	39,666198
493	435396,589	1329961,911	52,756623	39,666096
494	435386,897	1329957,828	52,756536	39,666033
495	435378,455	1329956,409	52,756461	39,666010
496	435373,194	1329955,790	52,756413	39,666000
497	435367,583	1329956,277	52,756363	39,666005
498	435362,902	1329957,184	52,756321	39,666018
499	435359,921	1329957,308	52,756294	39,666019
500	435356,651	1329955,345	52,756265	39,665989
501	435351,359	1329951,484	52,756218	39,665930
502	435343,868	1329949,686	52,756151	39,665902
503	435339,057	1329946,947	52,756108	39,665860
504	435326,104	1329944,753	52,755992	39,665825
505	435311,281	1329945,363	52,755859	39,665830
506	435290,976	1329943,837	52,755676	39,665803
507	435275,073	1329938,838	52,755534	39,665725
508	435257,119	1329929,029	52,755374	39,665575
509	435229,893	1329911,557	52,755132	39,665310
510	435204,628	1329890,456	52,754909	39,664991
511	435181,273	1329863,695	52,754703	39,664589
512	435154,557	1329833,560	52,754467	39,664136
513	435134,893	1329810,941	52,754294	39,663797
514	435130,162	1329806,140	52,754252	39,663724
515	435126,181	1329798,872	52,754217	39,663616
516	435124,221	1329793,477	52,754200	39,663535
517	435121,250	1329786,325	52,754175	39,663429

518	435123,741	1329779,948	52,754198	39,663335
519	435127,932	1329769,835	52,754237	39,663186
520	435131,452	1329760,926	52,754270	39,663055
521	435133,163	1329751,802	52,754287	39,662921
522	435130,842	1329738,644	52,754268	39,662725
523	435128,802	1329725,693	52,754252	39,662533
524	435127,572	1329709,714	52,754243	39,662296
525	435126,081	1329693,809	52,754232	39,662060
526	435127,992	1329687,276	52,754250	39,661964
527	435131,122	1329676,172	52,754280	39,661800
528	435139,794	1329666,438	52,754359	39,661658
529	435145,875	1329660,111	52,754415	39,661566
530	435149,506	1329655,195	52,754448	39,661494
531	435150,216	1329649,701	52,754455	39,661413
532	435148,436	1329642,474	52,754440	39,661305
533	435148,106	1329638,811	52,754438	39,661251
534	435153,367	1329629,803	52,754486	39,661119
535	435166,910	1329612,414	52,754611	39,660865
536	435180,473	1329597,598	52,754735	39,660649
537	435184,104	1329592,813	52,754768	39,660579
538	435186,904	1329584,473	52,754794	39,660456
539	435189,255	1329572,537	52,754817	39,660280
540	435194,206	1329533,782	52,754867	39,659707
541	435202,248	1329511,806	52,754943	39,659383
542	435207,299	1329493,228	52,754991	39,659110
543	435207,449	1329479,864	52,754994	39,658912
544	435209,069	1329466,839	52,755011	39,658719
545	435206,238	1329453,846	52,754987	39,658526
546	435203,698	1329442,140	52,754966	39,658352
547	435203,548	1329425,708	52,754967	39,658109
548	435203,448	1329414,852	52,754968	39,657948
549	435202,598	1329403,072	52,754962	39,657773
550	435204,648	1329387,043	52,754983	39,657537
551	435204,928	1329380,444	52,754986	39,657439
552	435204,638	1329353,428	52,754988	39,657039
553	435199,557	1329328,061	52,754946	39,656662
554	435185,974	1329302,538	52,754827	39,656281
555	435170,421	1329266,794	52,754693	39,655748
556	435166,230	1329258,561	52,754656	39,655625
557	435165,200	1329250,980	52,754648	39,655512
558	435165,510	1329242,343	52,754652	39,655384
559	435167,030	1329235,917	52,754667	39,655290
560	435168,620	1329227,346	52,754682	39,655163
561	435168,150	1329219,822	52,754679	39,655052
562	435167,430	1329213,338	52,754674	39,654955
563	435164,930	1329205,361	52,754653	39,654837

564	435158,178	1329185,860	52,754595	39,654546
565	435144,675	1329147,789	52,754479	39,653979
566	435139,494	1329118,942	52,754437	39,653551
567	435130,062	1329083,239	52,754357	39,653020
568	435119,660	1329053,517	52,754268	39,652577
569	435110,408	1329032,819	52,754188	39,652268
570	435109,008	1329018,804	52,754177	39,652061
571	435112,388	1329009,729	52,754209	39,651927
572	435114,109	1328998,436	52,754226	39,651760
573	435110,258	1328978,572	52,754194	39,651465
574	435104,807	1328963,600	52,754148	39,651242
575	435094,635	1328936,715	52,754060	39,650842
576	435092,934	1328907,760	52,754049	39,650412
577	435093,674	1328891,006	52,754058	39,650165
578	435093,814	1328866,456	52,754063	39,649801
579	435088,653	1328849,735	52,754019	39,649552
580	435083,332	1328830,621	52,753974	39,649268
581	435084,022	1328822,380	52,753982	39,649146
582	435089,713	1328807,564	52,754035	39,648928
583	435090,684	1328795,958	52,754045	39,648756
584	435089,313	1328787,090	52,754034	39,648625
585	435086,223	1328780,259	52,754007	39,648523
586	435084,362	1328776,687	52,753991	39,648469
587	435082,822	1328773,602	52,753978	39,648423
588	435082,432	1328769,915	52,753975	39,648369
589	435082,892	1328767,597	52,753979	39,648335
590	435085,793	1328763,992	52,754006	39,648282
591	435087,643	1328759,974	52,754023	39,648223
592	435091,474	1328756,229	52,754058	39,648168
593	435093,534	1328750,644	52,754077	39,648086
594	435091,154	1328745,926	52,754057	39,648016
595	435087,363	1328743,789	52,754023	39,647983
596	435083,282	1328740,564	52,753987	39,647934
597	435081,462	1328734,707	52,753971	39,647847
598	435084,002	1328728,627	52,753995	39,647758
599	435085,183	1328723,677	52,754006	39,647685
600	435088,073	1328717,565	52,754033	39,647595
601	435090,664	1328713,605	52,754057	39,647537
602	435095,435	1328710,916	52,754100	39,647498
603	435098,655	1328707,261	52,754130	39,647445
604	435103,326	1328704,424	52,754172	39,647404
605	435109,008	1328702,534	52,754223	39,647377
606	435118,000	1328701,033	52,754304	39,647357
607	435132,753	1328691,406	52,754438	39,647218
608	435141,325	1328678,298	52,754517	39,647026
609	435162,989	1328641,003	52,754717	39,646479

610	435168,820	1328633,843	52,754771	39,646374
611	435170,341	1328629,198	52,754785	39,646306
612	435170,651	1328621,428	52,754789	39,646191
613	435170,801	1328614,729	52,754791	39,646092
614	435173,091	1328607,981	52,754813	39,645993
615	435178,322	1328600,425	52,754861	39,645882
616	435181,233	1328594,931	52,754888	39,645801
617	435187,014	1328591,499	52,754940	39,645752
618	435199,197	1328590,567	52,755050	39,645741
619	435207,879	1328590,616	52,755128	39,645744
620	435213,300	1328584,067	52,755178	39,645648
621	435213,780	1328577,393	52,755183	39,645549
622	435212,310	1328567,568	52,755171	39,645403
623	435211,610	1328562,206	52,755166	39,645324
624	435212,920	1328554,806	52,755178	39,645215
625	435219,471	1328548,933	52,755238	39,645129
626	435225,392	1328541,632	52,755292	39,645023
627	435226,133	1328533,111	52,755300	39,644897
628	435225,372	1328525,505	52,755295	39,644784
629	435228,503	1328517,891	52,755324	39,644672
630	435235,295	1328513,659	52,755385	39,644611
631	435245,187	1328500,790	52,755476	39,644422
632	435251,798	1328485,026	52,755538	39,644191
633	435255,679	1328471,827	52,755575	39,643996
634	435257,229	1328466,077	52,755589	39,643911
635	435256,119	1328452,689	52,755581	39,643713
636	435249,778	1328434,862	52,755527	39,643447
637	435247,117	1328418,240	52,755505	39,643201
638	435247,837	1328406,039	52,755514	39,643020
639	435251,038	1328391,693	52,755545	39,642808
640	435252,748	1328378,288	52,755562	39,642610
641	435257,219	1328362,639	52,755604	39,642380
642	435254,019	1328332,109	52,755580	39,641927
643	435253,268	1328303,682	52,755577	39,641506
644	435249,588	1328258,542	52,755551	39,640836
645	435247,997	1328246,539	52,755538	39,640658
646	435243,446	1328237,679	52,755499	39,640526
647	435226,943	1328216,660	52,755353	39,640211
648	435220,811	1328212,090	52,755299	39,640142
649	435215,830	1328209,821	52,755255	39,640107
650	435205,728	1328202,752	52,755165	39,640000
651	435202,878	1328190,774	52,755141	39,639822
652	435203,878	1328181,271	52,755151	39,639681
653	435207,139	1328175,504	52,755181	39,639597
654	435210,519	1328168,847	52,755213	39,639499
655	435213,620	1328159,245	52,755242	39,639357

656	435216,311	1328151,895	52,755267	39,639249
657	435219,851	1328146,665	52,755300	39,639172
658	435229,163	1328130,010	52,755386	39,638928
659	435235,745	1328110,038	52,755448	39,638634
660	435237,395	1328101,748	52,755464	39,638511
661	435241,066	1328094,373	52,755498	39,638403
662	435244,287	1328085,109	52,755528	39,638267
663	435253,008	1328072,628	52,755608	39,638084
664	435261,340	1328065,055	52,755684	39,637974
665	435264,611	1328061,607	52,755714	39,637924
666	435268,102	1328056,071	52,755746	39,637842
667	435268,002	1328053,440	52,755746	39,637803
668	435266,271	1328048,251	52,755731	39,637726
669	435264,731	1328044,283	52,755718	39,637667
670	435261,240	1328039,746	52,755687	39,637599
671	435259,700	1328036,999	52,755674	39,637558
672	435260,290	1328034,730	52,755679	39,637525
673	435265,421	1328029,583	52,755726	39,637450
674	435269,902	1328024,254	52,755767	39,637372
675	435270,542	1328019,065	52,755774	39,637295
676	435268,112	1328015,543	52,755752	39,637242
677	435267,311	1328009,727	52,755746	39,637156
678	435268,792	1328006,270	52,755760	39,637105
679	435274,393	1328000,966	52,755811	39,637028
680	435282,135	1327993,839	52,755881	39,636924
681	435291,717	1327982,356	52,755969	39,636756
682	435294,627	1327972,844	52,755997	39,636616
683	435303,859	1327950,357	52,756083	39,636285
684	435320,093	1327928,150	52,756232	39,635960
685	435330,115	1327917,978	52,756323	39,635812
686	435338,347	1327912,204	52,756398	39,635729
687	435348,919	1327911,758	52,756493	39,635725
688	435370,483	1327910,925	52,756687	39,635717
689	435377,535	1327909,201	52,756751	39,635693
690	435384,236	1327907,048	52,756811	39,635663
691	435389,638	1327902,255	52,756860	39,635593
692	435390,728	1327898,056	52,756871	39,635532
693	435396,199	1327891,251	52,756921	39,635432
694	435402,400	1327890,013	52,756977	39,635415
695	435408,452	1327891,878	52,757031	39,635444
696	435414,273	1327894,583	52,757083	39,635486
697	435430,316	1327898,576	52,757226	39,635549
698	435443,949	1327899,013	52,757349	39,635558
699	435453,081	1327896,547	52,757431	39,635524
700	435469,545	1327892,125	52,757580	39,635462
701	435487,388	1327888,702	52,757741	39,635416

702	435507,743	1327879,231	52,757925	39,635280
703	435531,398	1327868,103	52,758139	39,635121
704	435565,145	1327856,967	52,758444	39,634964
705	435579,458	1327846,276	52,758574	39,634809
706	435597,312	1327830,602	52,758737	39,634582
707	435607,394	1327815,910	52,758829	39,634366
708	435612,295	1327803,652	52,758875	39,634186
709	435614,886	1327792,218	52,758900	39,634017
710	435618,867	1327789,537	52,758936	39,633979
711	435624,138	1327782,682	52,758984	39,633878
712	435626,508	1327774,779	52,759007	39,633762
713	435625,718	1327768,196	52,759001	39,633664
714	435626,118	1327761,795	52,759005	39,633569
715	435633,460	1327752,094	52,759073	39,633427
716	435640,851	1327748,513	52,759140	39,633376
717	435660,315	1327732,873	52,759317	39,633149
718	435669,207	1327722,891	52,759398	39,633003
719	435678,989	1327710,707	52,759488	39,632825
720	435684,281	1327700,049	52,759537	39,632669
721	435686,511	1327691,222	52,759558	39,632539
722	435686,511	1327665,468	52,759562	39,632157
723	435685,871	1327638,253	52,759560	39,631754
724	435683,820	1327620,204	52,759544	39,631486
725	435679,730	1327602,311	52,759510	39,631220
726	435674,458	1327586,002	52,759465	39,630977
727	435665,967	1327574,858	52,759390	39,630810
728	435659,265	1327569,042	52,759331	39,630723
729	435651,013	1327566,138	52,759257	39,630678
730	435644,472	1327565,503	52,759198	39,630667
731	435638,911	1327565,808	52,759148	39,630670
732	435635,050	1327565,379	52,759114	39,630663
733	435630,929	1327564,241	52,759077	39,630645
734	435625,158	1327561,007	52,759025	39,630596
735	435615,926	1327548,114	52,758944	39,630402
736	435606,574	1327538,033	52,758862	39,630251
737	435597,522	1327531,747	52,758781	39,630156
738	435591,661	1327526,616	52,758729	39,630078
739	435589,180	1327522,062	52,758708	39,630010
740	435586,830	1327511,058	52,758688	39,629847
741	435581,439	1327496,094	52,758642	39,629624
742	435577,048	1327486,863	52,758604	39,629486
743	435574,807	1327473,449	52,758586	39,629287
744	435564,695	1327450,261	52,758498	39,628941
745	435556,803	1327432,005	52,758430	39,628669
746	435549,872	1327416,389	52,758370	39,628436
747	435548,251	1327405,566	52,758357	39,628275

748	435549,442	1327394,759	52,758369	39,628116
749	435551,172	1327386,782	52,758386	39,627998
750	435550,462	1327380,100	52,758380	39,627899
751	435547,901	1327375,332	52,758358	39,627828
752	435541,900	1327367,685	52,758305	39,627713
753	435538,809	1327358,256	52,758279	39,627573
754	435536,769	1327342,517	52,758263	39,627339
755	435533,778	1327331,207	52,758237	39,627171
756	435532,158	1327326,043	52,758223	39,627094
757	435531,238	1327304,521	52,758218	39,626775
758	435532,268	1327290,076	52,758230	39,626561
759	435535,869	1327280,202	52,758263	39,626416
760	435538,769	1327272,563	52,758291	39,626304
761	435539,560	1327263,340	52,758299	39,626167
762	435539,170	1327254,810	52,758297	39,626041
763	435541,800	1327243,789	52,758322	39,625878
764	435543,520	1327239,665	52,758338	39,625817
765	435555,793	1327229,988	52,758450	39,625677
766	435564,595	1327226,977	52,758529	39,625635
767	435571,296	1327221,879	52,758590	39,625561
768	435579,788	1327211,015	52,758668	39,625402
769	435587,700	1327205,447	52,758740	39,625321
770	435599,432	1327201,429	52,758846	39,625264
771	435608,224	1327200,992	52,758925	39,625260
772	435618,156	1327201,355	52,759014	39,625268
773	435623,067	1327199,672	52,759058	39,625244
774	435629,789	1327194,855	52,759119	39,625174
775	435634,050	1327190,738	52,759158	39,625114
776	435639,361	1327187,009	52,759206	39,625060
777	435644,922	1327185,574	52,759257	39,625040
778	435672,628	1327182,687	52,759506	39,625004
779	435700,594	1327169,711	52,759759	39,624818
780	435746,584	1327143,305	52,760176	39,624438
781	435771,029	1327128,902	52,760398	39,624231
782	435802,286	1327114,589	52,760681	39,624026
783	435838,013	1327094,659	52,761004	39,623739
784	435857,858	1327078,672	52,761185	39,623507
785	435875,141	1327066,661	52,761342	39,623333
786	435888,014	1327058,180	52,761459	39,623211
787	435902,687	1327043,348	52,761593	39,622994
788	435915,520	1327025,216	52,761711	39,622729
789	435924,992	1327014,418	52,761797	39,622571
790	435932,594	1327001,401	52,761867	39,622380
791	435939,835	1326983,483	52,761935	39,622116
792	435943,296	1326965,129	52,761969	39,621845
793	435942,576	1326953,910	52,761964	39,621679

794	435939,255	1326943,218	52,761936	39,621520
795	435939,395	1326933,385	52,761938	39,621374
796	435942,566	1326926,406	52,761968	39,621272
797	435948,177	1326909,875	52,762020	39,621028
798	435956,499	1326885,086	52,762099	39,620663
799	435960,099	1326873,636	52,762133	39,620494
800	435957,059	1326837,058	52,762111	39,619952
801	435954,038	1326818,514	52,762086	39,619676
802	435950,457	1326804,845	52,762056	39,619473
803	435946,407	1326789,873	52,762022	39,619250
804	435940,125	1326774,215	52,761967	39,619017
805	435932,444	1326760,324	52,761900	39,618810
806	435929,923	1326754,698	52,761878	39,618726
807	435928,433	1326747,719	52,761866	39,618622
808	435927,913	1326742,645	52,761862	39,618547
809	435926,032	1326736,186	52,761846	39,618451
810	435922,772	1326730,437	52,761818	39,618365
811	435920,961	1326727,252	52,761802	39,618317
812	435918,301	1326720,909	52,761779	39,618223
813	435916,020	1326706,340	52,761760	39,618006
814	435915,560	1326696,639	52,761758	39,617862
815	435914,610	1326682,063	52,761751	39,617646
816	435912,749	1326667,775	52,761736	39,617434
817	435911,729	1326661,052	52,761728	39,617334
818	435908,398	1326655,550	52,761699	39,617252
819	435902,547	1326651,186	52,761647	39,617186
820	435895,976	1326648,876	52,761588	39,617150
821	435886,574	1326648,719	52,761504	39,617146
822	435881,033	1326646,442	52,761455	39,617111
823	435879,272	1326642,458	52,761439	39,617052
824	435877,022	1326640,618	52,761419	39,617024
825	435875,141	1326634,877	52,761403	39,616938
826	435870,090	1326628,624	52,761359	39,616844
827	435859,028	1326623,336	52,761260	39,616764
828	435848,536	1326617,999	52,761167	39,616682
829	435840,554	1326613,825	52,761095	39,616618
830	435827,751	1326614,914	52,760980	39,616632
831	435823,780	1326616,902	52,760944	39,616660
832	435819,009	1326618,923	52,760901	39,616689
833	435815,989	1326619,187	52,760874	39,616692
834	435811,108	1326618,469	52,760830	39,616680
835	435807,087	1326617,133	52,760794	39,616660
836	435803,306	1326613,214	52,760761	39,616601
837	435797,255	1326605,295	52,760708	39,616482
838	435788,393	1326597,285	52,760629	39,616361
839	435776,060	1326592,443	52,760519	39,616287

840	435762,357	1326587,361	52,760397	39,616208
841	435750,315	1326581,347	52,760289	39,616116
842	435740,943	1326571,811	52,760206	39,615973
843	435738,112	1326563,512	52,760182	39,615849
844	435733,941	1326550,511	52,760147	39,615656
845	435730,530	1326536,834	52,760118	39,615453
846	435727,090	1326516,203	52,760090	39,615146
847	435724,049	1326496,842	52,760065	39,614859
848	435723,899	1326484,014	52,760066	39,614669
849	435721,729	1326464,051	52,760049	39,614373
850	435725,319	1326440,194	52,760085	39,614020
851	435727,490	1326404,029	52,760109	39,613485
852	435726,069	1326367,138	52,760102	39,612938
853	435725,739	1326349,518	52,760101	39,612677
854	435721,178	1326338,414	52,760062	39,612512
855	435714,587	1326328,672	52,760004	39,612366
856	435705,295	1326320,752	52,759922	39,612246
857	435692,732	1326304,559	52,759811	39,612004
858	435689,172	1326294,338	52,759780	39,611852
859	435688,131	1326286,914	52,759772	39,611741
860	435687,471	1326280,438	52,759767	39,611645
861	435685,531	1326277,864	52,759750	39,611607
862	435683,820	1326270,143	52,759736	39,611492
863	435679,960	1326259,262	52,759703	39,611330
864	435678,419	1326246,270	52,759691	39,611137
865	435673,058	1326229,235	52,759645	39,610884
866	435671,358	1326208,537	52,759633	39,610577
867	435670,828	1326195,190	52,759630	39,610379
868	435671,838	1326185,951	52,759640	39,610242
869	435669,877	1326170,013	52,759625	39,610006
870	435669,577	1326158,415	52,759624	39,609834
871	435674,789	1326137,173	52,759673	39,609521
872	435678,029	1326115,981	52,759705	39,609208
873	435683,510	1326105,883	52,759756	39,609059
874	435689,112	1326099,127	52,759807	39,608960
875	435696,863	1326095,547	52,759878	39,608909
876	435699,854	1326091,554	52,759905	39,608851
877	435700,104	1326085,499	52,759908	39,608761
878	435697,943	1326077,258	52,759890	39,608639
879	435689,592	1326067,269	52,759816	39,608489
880	435685,111	1326063,400	52,759777	39,608430
881	435678,719	1326061,329	52,759719	39,608398
882	435673,508	1326060,207	52,759673	39,608380
883	435670,928	1326057,749	52,759650	39,608343
884	435670,818	1326054,152	52,759649	39,608290
885	435672,088	1326048,188	52,759662	39,608202

886	435678,919	1326037,711	52,759724	39,608049
887	435680,700	1326036,730	52,759741	39,608034
888	435684,050	1326030,972	52,759772	39,607950
889	435688,962	1326020,528	52,759817	39,607796
890	435694,673	1326011,718	52,759870	39,607667
891	435699,244	1326003,807	52,759912	39,607551
892	435704,485	1325997,966	52,759960	39,607466
893	435712,467	1325990,385	52,760033	39,607355
894	435716,667	1325984,215	52,760071	39,607265
895	435722,859	1325971,123	52,760129	39,607073
896	435725,559	1325959,970	52,760154	39,606908
897	435725,869	1325951,119	52,760158	39,606777
898	435726,019	1325943,166	52,760161	39,606659
899	435727,950	1325932,162	52,760180	39,606497
900	435733,791	1325921,256	52,760234	39,606337
901	435733,121	1325908,288	52,760230	39,606144
902	435734,191	1325899,940	52,760240	39,606021
903	435733,541	1325894,619	52,760235	39,605942
904	435732,241	1325891,864	52,760224	39,605901
905	435728,950	1325885,991	52,760195	39,605813
906	435725,549	1325882,864	52,760165	39,605766
907	435724,819	1325878,781	52,760159	39,605705
908	435727,680	1325871,084	52,760186	39,605592
909	435730,540	1325866,407	52,760212	39,605523
910	435733,301	1325861,111	52,760238	39,605446
911	435733,511	1325851,187	52,760241	39,605299
912	435732,531	1325842,608	52,760234	39,605171
913	435731,301	1325828,914	52,760224	39,604968
914	435733,231	1325808,332	52,760245	39,604664
915	435733,321	1325788,748	52,760248	39,604374
916	435732,911	1325772,563	52,760247	39,604134
917	435730,310	1325768,141	52,760224	39,604068
918	435725,269	1325763,563	52,760179	39,603999
919	435722,169	1325760,189	52,760152	39,603948
920	435721,689	1325757,186	52,760148	39,603904
921	435722,279	1325752,715	52,760154	39,603838
922	435725,619	1325751,123	52,760184	39,603815
923	435730,760	1325745,654	52,760231	39,603735
924	435734,351	1325740,407	52,760264	39,603658
925	435735,652	1325734,163	52,760277	39,603566
926	435735,371	1325727,027	52,760275	39,603460
927	435732,391	1325719,429	52,760250	39,603347
928	435727,200	1325713,168	52,760204	39,603253
929	435720,388	1325702,304	52,760144	39,603091
930	435711,696	1325692,380	52,760067	39,602942
931	435704,145	1325678,175	52,760001	39,602730

932	435700,014	1325663,639	52,759966	39,602513
933	435698,033	1325652,264	52,759950	39,602344
934	435692,662	1325640,145	52,759904	39,602164
935	435690,562	1325631,137	52,759886	39,602030
936	435689,592	1325620,867	52,759879	39,601878
937	435687,111	1325611,562	52,759858	39,601739
938	435684,851	1325601,828	52,759839	39,601595
939	435680,870	1325591,730	52,759804	39,601444
940	435679,269	1325584,422	52,759791	39,601335
941	435679,990	1325576,527	52,759799	39,601219
942	435682,080	1325567,865	52,759819	39,601091
943	435679,430	1325560,787	52,759796	39,600985
944	435677,789	1325552,959	52,759782	39,600869
945	435674,098	1325546,945	52,759750	39,600779
946	435671,208	1325542,053	52,759725	39,600706
947	435670,818	1325538,143	52,759722	39,600648
948	435671,268	1325530,760	52,759727	39,600539
949	435670,708	1325523,278	52,759723	39,600428
950	435667,397	1325513,222	52,759694	39,600278
951	435663,566	1325503,562	52,759661	39,600134
952	435660,706	1325491,493	52,759637	39,599955
953	435660,555	1325481,421	52,759637	39,599806
954	435663,846	1325468,519	52,759669	39,599615
955	435665,637	1325464,815	52,759685	39,599561
956	435667,637	1325455,568	52,759705	39,599424
957	435669,307	1325444,827	52,759721	39,599266
958	435673,728	1325437,155	52,759762	39,599153
959	435678,959	1325429,574	52,759810	39,599042
960	435681,460	1325419,980	52,759834	39,598901
961	435683,060	1325410,906	52,759849	39,598767
962	435683,180	1325393,814	52,759853	39,598513
963	435681,210	1325381,745	52,759837	39,598334
964	435677,559	1325372,869	52,759805	39,598202
965	435674,288	1325366,641	52,759777	39,598109
966	435672,928	1325356,535	52,759766	39,597959
967	435671,328	1325346,653	52,759753	39,597812
968	435669,787	1325341,257	52,759740	39,597732
969	435667,117	1325330,715	52,759717	39,597575
970	435661,316	1325320,626	52,759667	39,597425
971	435654,374	1325315,454	52,759605	39,597346
972	435645,082	1325313,094	52,759522	39,597309
973	435636,890	1325311,428	52,759448	39,597283
974	435633,860	1325301,380	52,759423	39,597133
975	435631,549	1325285,261	52,759404	39,596894
976	435630,339	1325274,158	52,759395	39,596729
977	435632,499	1325253,040	52,759417	39,596417

978	435632,349	1325239,107	52,759418	39,596211
979	435634,980	1325234,396	52,759442	39,596141
980	435637,771	1325226,197	52,759468	39,596021
981	435640,031	1325213,740	52,759490	39,595837
982	435640,021	1325205,408	52,759491	39,595713
983	435637,270	1325180,240	52,759470	39,595340
984	435634,070	1325166,472	52,759443	39,595135
985	435631,659	1325152,464	52,759423	39,594927
986	435633,350	1325130,901	52,759442	39,594608
987	435637,781	1325111,177	52,759484	39,594317
988	435641,011	1325088,227	52,759516	39,593978
989	435639,491	1325069,972	52,759505	39,593707
990	435637,561	1325061,021	52,759489	39,593574
991	435637,070	1325049,934	52,759486	39,593410
992	435637,731	1325035,745	52,759494	39,593200
993	435640,151	1325022,118	52,759518	39,592999
994	435646,963	1325006,213	52,759581	39,592765
995	435652,614	1324997,221	52,759633	39,592633
996	435660,445	1324993,773	52,759704	39,592584
997	435663,806	1324988,328	52,759735	39,592504
998	435666,087	1324984,979	52,759756	39,592455
999	435667,307	1324981,003	52,759768	39,592396
1000	435670,618	1324971,170	52,759799	39,592251
1001	435670,328	1324958,780	52,759798	39,592068
1002	435669,437	1324953,698	52,759790	39,591992
1003	435666,817	1324947,363	52,759768	39,591898
1004	435663,526	1324941,827	52,759739	39,591815
1005	435661,696	1324935,500	52,759723	39,591721
1006	435662,696	1324928,628	52,759733	39,591619
1007	435664,126	1324920,330	52,759747	39,591497
1008	435669,397	1324910,274	52,759796	39,591349
1009	435672,518	1324904,747	52,759825	39,591268
1010	435676,849	1324898,964	52,759865	39,591183
1011	435681,570	1324893,157	52,759908	39,591098
1012	435686,431	1324884,808	52,759953	39,590976
1013	435689,372	1324881,616	52,759980	39,590929
1014	435692,672	1324875,338	52,760010	39,590837
1015	435694,493	1324867,312	52,760028	39,590718
1016	435697,753	1324860,201	52,760058	39,590614
1017	435705,785	1324848,140	52,760132	39,590437
1018	435710,566	1324836,253	52,760176	39,590262
1019	435717,258	1324822,567	52,760238	39,590061
1020	435722,079	1324810,664	52,760283	39,589886
1021	435722,389	1324801,491	52,760287	39,589750
1022	435722,999	1324785,602	52,760295	39,589515
1023	435726,370	1324761,127	52,760329	39,589153

1024	435726,680	1324752,894	52,760332	39,589031
1025	435726,830	1324744,867	52,760335	39,588912
1026	435728,030	1324732,733	52,760347	39,588733
1027	435733,781	1324721,365	52,760401	39,588566
1028	435739,882	1324714,964	52,760456	39,588473
1029	435743,303	1324710,715	52,760488	39,588410
1030	435746,544	1324705,230	52,760518	39,588330
1031	435747,484	1324698,111	52,760527	39,588225
1032	435746,274	1324684,516	52,760518	39,588023
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1035	435757,276	1324643,533	52,760622	39,587419
1036	435757,946	1324622,011	52,760631	39,587100
1037	435758,706	1324609,777	52,760640	39,586919
1038	435762,647	1324599,763	52,760677	39,586772
1039	435770,609	1324578,059	52,760751	39,586452
1040	435774,410	1324564,167	52,760787	39,586247
1041	435776,440	1324545,029	52,760808	39,585964
1042	435776,280	1324525,049	52,760810	39,585668
1043	435777,210	1324510,118	52,760820	39,585447
1044	435780,121	1324495,063	52,760848	39,585225
1045	435782,702	1324484,462	52,760873	39,585068
1046	435788,563	1324472,757	52,760927	39,584896
1047	435797,315	1324452,851	52,761008	39,584604
1048	435800,825	1324442,168	52,761041	39,584446
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1050	435799,625	1324416,761	52,761034	39,584070
1051	435791,984	1324396,253	52,760968	39,583764
1052	435791,984	1324389,216	52,760969	39,583660
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1054	435790,933	1324356,953	52,760964	39,583182
1055	435784,022	1324338,607	52,760905	39,582909
1056	435778,181	1324326,604	52,760854	39,582729
1057	435776,130	1324319,856	52,760836	39,582629
1058	435775,670	1324309,462	52,760834	39,582475
1059	435776,290	1324285,465	52,760843	39,582120
1060	435777,350	1324260,701	52,760855	39,581753
1061	435772,049	1324227,646	52,760812	39,581262
1062	435766,808	1324205,752	52,760768	39,580937
1063	435766,198	1324189,328	52,760765	39,580694
1064	435775,170	1324113,525	52,760856	39,579573
1065	435782,101	1324089,173	52,760922	39,579214
1066	435788,733	1324068,979	52,760984	39,578916
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1068	435813,028	1324036,518	52,761207	39,578441
1069	435827,881	1324020,803	52,761342	39,578212

1070	435844,855	1324006,070	52,761497	39,577997
1071	435852,857	1324002,069	52,761569	39,577940
1072	435867,930	1323997,557	52,761705	39,577876
1073	435881,413	1323992,137	52,761827	39,577799
1074	435923,652	1323967,686	52,762210	39,577447
1075	435945,226	1323949,067	52,762406	39,577176
1076	435958,139	1323938,170	52,762524	39,577017
1077	436014,661	1323889,260	52,763038	39,576305
1078	436024,603	1323878,388	52,763129	39,576147
1079	436043,037	1323858,614	52,763298	39,575858
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1081	436069,513	1323810,818	52,763542	39,575156
1082	436083,396	1323783,051	52,763670	39,574748
1083	436092,468	1323762,840	52,763755	39,574450
1084	436096,709	1323750,078	52,763795	39,574262
1085	436102,120	1323733,332	52,763845	39,574016
1086	436102,350	1323722,303	52,763849	39,573852
1087	436099,809	1323713,270	52,763827	39,573718
1088	436094,508	1323699,576	52,763782	39,573514
1089	436082,716	1323680,801	52,763678	39,573233
1090	436065,392	1323651,871	52,763527	39,572801
1091	436059,031	1323638,070	52,763471	39,572595
1092	436053,800	1323627,593	52,763426	39,572439
1093	436050,499	1323619,368	52,763397	39,572316
1094	436049,639	1323612,423	52,763390	39,572213
1095	436050,689	1323604,322	52,763401	39,572093
1096	436053,349	1323588,887	52,763427	39,571865
1097	436052,779	1323576,530	52,763423	39,571682
1098	436046,368	1323557,466	52,763368	39,571398
1099	436036,686	1323532,347	52,763285	39,571024
1100	436034,635	1323528,115	52,763267	39,570961
1101	436035,616	1323523,190	52,763277	39,570888
1102	436036,726	1323514,834	52,763288	39,570765
1103	436036,956	1323507,624	52,763291	39,570658
1104	436033,555	1323497,362	52,763262	39,570505
1105	436029,824	1323494,103	52,763228	39,570456
1106	436001,958	1323482,216	52,762980	39,570274
1107	435993,897	1323474,074	52,762908	39,570151
1108	435987,475	1323466,188	52,762852	39,570033
1109	435975,623	1323451,421	52,762747	39,569812
1110	435966,011	1323437,109	52,762663	39,569598
1111	435961,760	1323432,860	52,762625	39,569534
1112	435945,206	1323406,694	52,762480	39,569143
1113	435937,155	1323393,049	52,762410	39,568939
1114	435926,872	1323382,317	52,762319	39,568777
1115	435919,491	1323372,698	52,762254	39,568633

1116	435907,018	1323360,432	52,762143	39,568449
1117	435897,726	1323348,074	52,762061	39,568264
1118	435891,305	1323338,035	52,762005	39,568114
1119	435883,923	1323325,727	52,761940	39,567930
1120	435873,981	1323316,100	52,761852	39,567785
1121	435866,960	1323312,817	52,761790	39,567735
1122	435859,258	1323303,957	52,761722	39,567602
1123	435854,177	1323298,108	52,761677	39,567514
1124	435845,575	1323287,813	52,761601	39,567360
1125	435841,444	1323279,531	52,761565	39,567236
1126	435841,094	1323267,801	52,761563	39,567062
1127	435845,265	1323251,162	52,761603	39,566817
1128	435845,265	1323233,781	52,761606	39,566559
1129	435845,475	1323220,516	52,761609	39,566363
1130	435838,403	1323188,071	52,761550	39,565881
1131	435836,823	1323175,483	52,761538	39,565694
1132	435834,853	1323167,423	52,761521	39,565574
1133	435831,562	1323160,213	52,761492	39,565467
1134	435825,571	1323153,796	52,761439	39,565370
1135	435819,049	1323150,917	52,761381	39,565326
1136	435812,948	1323146,998	52,761327	39,565267
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1138	435808,427	1323136,456	52,761288	39,565110
1139	435806,087	1323129,501	52,761268	39,565006
1140	435798,715	1323114,562	52,761203	39,564783
1141	435795,524	1323101,074	52,761177	39,564583
1142	435793,824	1323086,193	52,761163	39,564362
1143	435794,464	1323069,867	52,761171	39,564120
1144	435792,794	1323060,983	52,761157	39,563988
1145	435785,952	1323045,854	52,761098	39,563763
1146	435775,320	1323011,883	52,761007	39,563257
1147	435782,351	1323001,885	52,761072	39,563111
1148	435789,993	1323000,326	52,761140	39,563089
1149	435794,414	1322996,226	52,761181	39,563030
1150	435799,815	1322993,858	52,761230	39,562996
1151	435812,218	1322993,388	52,761341	39,562991
1152	435828,271	1322990,369	52,761486	39,562950
1153	435841,804	1322987,366	52,761608	39,562909
1154	435850,156	1322982,194	52,761683	39,562834
1155	435855,967	1322975,042	52,761737	39,562729
1156	435857,758	1322971,907	52,761753	39,562683
1157	435857,758	1322967,213	52,761754	39,562614
1158	435855,927	1322957,817	52,761739	39,562474
1159	435854,237	1322936,724	52,761726	39,562162
1160	435849,636	1322918,353	52,761687	39,561888
1161	435847,255	1322909,658	52,761667	39,561759

1162	435845,225	1322906,375	52,761649	39,561710
1163	435841,204	1322902,349	52,761614	39,561650
1164	435838,463	1322897,713	52,761590	39,561580
1165	435836,673	1322893,085	52,761574	39,561511
1166	435835,303	1322889,604	52,761562	39,561459
1167	435834,493	1322884,968	52,761556	39,561391
1168	435834,043	1322879,763	52,761552	39,561313
1169	435830,742	1322875,679	52,761523	39,561252
1170	435825,891	1322874,359	52,761480	39,561232
1171	435814,628	1322871,150	52,761379	39,561182
1172	435809,177	1322865,953	52,761331	39,561103
1173	435807,657	1322857,176	52,761318	39,560973
1174	435806,987	1322850,238	52,761313	39,560870
1175	435802,286	1322842,187	52,761272	39,560750
1176	435802,516	1322836,371	52,761275	39,560664
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1178	435805,416	1322828,097	52,761302	39,560542
1179	435804,036	1322825,515	52,761290	39,560503
1180	435802,466	1322822,620	52,761276	39,560460
1181	435800,105	1322817,794	52,761256	39,560388
1182	435798,725	1322813,537	52,761244	39,560325
1183	435797,735	1322811,417	52,761235	39,560293
1184	435796,475	1322806,855	52,761225	39,560225
1185	435796,695	1322803,053	52,761227	39,560169
1186	435797,815	1322799,472	52,761238	39,560116
1187	435797,125	1322795,166	52,761232	39,560052
1188	435796,415	1322788,765	52,761227	39,559957
1189	435795,224	1322785,094	52,761216	39,559903
1190	435793,454	1322782,198	52,761201	39,559859
1191	435790,533	1322778,536	52,761175	39,559805
1192	435789,083	1322775,673	52,761163	39,559762
1193	435788,693	1322772,382	52,761159	39,559713
1194	435788,953	1322769,214	52,761162	39,559666
1195	435790,003	1322764,999	52,761172	39,559604
1196	435789,213	1322760,255	52,761166	39,559534
1197	435784,912	1322751,272	52,761128	39,559400
1198	435780,981	1322744,705	52,761094	39,559301
1199	435775,780	1322734,435	52,761049	39,559148
1200	435768,519	1322722,309	52,760985	39,558967
1201	435760,467	1322706,206	52,760915	39,558727
1202	435750,825	1322694,723	52,760830	39,558554
1203	435741,403	1322677,944	52,760747	39,558304
1204	435732,421	1322667,352	52,760668	39,558145
1205	435721,098	1322654,450	52,760568	39,557951
1206	435719,118	1322649,434	52,760551	39,557877
1207	435718,518	1322646,720	52,760546	39,557836

1208	435716,177	1322644,411	52,760525	39,557802
1209	435711,916	1322644,064	52,760487	39,557796
1210	435707,045	1322640,995	52,760444	39,557749
1211	435703,935	1322637,918	52,760416	39,557703
1212	435701,374	1322633,093	52,760394	39,557631
1213	435698,424	1322627,310	52,760368	39,557544
1214	435695,463	1322622,162	52,760342	39,557468
1215	435692,342	1322618,698	52,760314	39,557416
1216	435692,152	1322614,754	52,760313	39,557357
1217	435687,891	1322611,752	52,760275	39,557312
1218	435681,240	1322609,087	52,760216	39,557271
1219	435678,489	1322605,631	52,760192	39,557219
1220	435674,979	1322600,425	52,760161	39,557141
1221	435673,408	1322597,909	52,760147	39,557103
1222	435670,868	1322595,220	52,760125	39,557063
1223	435667,947	1322591,953	52,760099	39,557014
1224	435662,426	1322580,817	52,760051	39,556848
1225	435659,295	1322577,154	52,760023	39,556793
1226	435658,305	1322573,483	52,760015	39,556738
1227	435656,735	1322570,192	52,760001	39,556689
1228	435653,214	1322565,968	52,759970	39,556626
1229	435648,513	1322559,608	52,759929	39,556531
1230	435635,840	1322545,304	52,759817	39,556316
1231	435629,409	1322539,348	52,759760	39,556226
1232	435624,008	1322533,524	52,759712	39,556139
1233	435617,416	1322526,537	52,759654	39,556034
1234	435607,564	1322518,782	52,759566	39,555917
1235	435598,802	1322513,000	52,759488	39,555829
1236	435593,241	1322503,232	52,759440	39,555684
1237	435589,740	1322499,957	52,759408	39,555634
1238	435585,409	1322495,577	52,759370	39,555568
1239	435580,738	1322490,768	52,759329	39,555496
1240	435577,218	1322486,726	52,759298	39,555436
1241	435574,127	1322484,391	52,759270	39,555400
1242	435571,196	1322481,496	52,759244	39,555357
1243	435567,116	1322478,237	52,759208	39,555308
1244	435563,415	1322475,168	52,759175	39,555261
1245	435554,203	1322460,897	52,759094	39,555048
1246	435549,312	1322454,925	52,759051	39,554958
1247	435542,270	1322444,902	52,758989	39,554808
1248	435534,409	1322436,191	52,758920	39,554678
1249	435530,528	1322434,483	52,758885	39,554652
1250	435527,827	1322430,894	52,758861	39,554598
1251	435526,847	1322427,999	52,758853	39,554555
1252	435526,617	1322423,734	52,758852	39,554492
1253	435525,617	1322419,675	52,758843	39,554431

1254	435522,486	1322413,703	52,758816	39,554342
1255	435518,355	1322405,784	52,758780	39,554224
1256	435516,775	1322400,752	52,758766	39,554149
1257	435514,234	1322398,648	52,758744	39,554117
1258	435511,914	1322398,087	52,758723	39,554108
1259	435509,383	1322397,518	52,758700	39,554099
1260	435506,853	1322395,406	52,758678	39,554068
1261	435506,252	1322393,476	52,758673	39,554039
1262	435505,662	1322391,537	52,758668	39,554010
1263	435503,892	1322387,685	52,758652	39,553953
1264	435501,742	1322384,402	52,758633	39,553904
1265	435498,811	1322381,712	52,758607	39,553863
1266	435498,601	1322378,421	52,758606	39,553814
1267	435499,541	1322374,733	52,758615	39,553760
1268	435498,931	1322370,864	52,758610	39,553702
1269	435496,150	1322368,093	52,758585	39,553661
1270	435494,180	1322363,655	52,758568	39,553595
1271	435489,849	1322354,382	52,758530	39,553456
1272	435485,328	1322344,929	52,758491	39,553315
1273	435481,447	1322342,825	52,758457	39,553283
1274	435478,297	1322340,647	52,758429	39,553250
1275	435477,636	1322336,300	52,758423	39,553186
1276	435477,616	1322333,974	52,758423	39,553151
1277	435476,426	1322329,915	52,758413	39,553091
1278	435472,265	1322325,774	52,758376	39,553029
1279	435471,705	1322320,758	52,758372	39,552954
1280	435469,905	1322312,253	52,758357	39,552828
1281	435465,394	1322305,316	52,758317	39,552724
1282	435461,903	1322303,988	52,758286	39,552704
1283	435459,953	1322302,247	52,758269	39,552678
1284	435459,342	1322298,188	52,758264	39,552617
1285	435458,332	1322293,354	52,758255	39,552546
1286	435455,972	1322287,563	52,758235	39,552459
1287	435455,142	1322280,980	52,758228	39,552362
1288	435454,531	1322276,534	52,758224	39,552296
1289	435453,841	1322269,638	52,758218	39,552193
1290	435446,580	1322256,810	52,758155	39,552002
1291	435442,669	1322250,639	52,758120	39,551910
1292	435440,118	1322246,408	52,758098	39,551846
1293	435439,308	1322241,367	52,758091	39,551771
1294	435438,098	1322236,343	52,758081	39,551697
1295	435430,436	1322220,513	52,758015	39,551461
1296	435421,024	1322203,734	52,757932	39,551210
1297	435408,752	1322180,694	52,757825	39,550866
1298	435400,830	1322167,429	52,757756	39,550668
1299	435391,108	1322151,813	52,757670	39,550435

1300	435387,947	1322143,308	52,757643	39,550308
1301	435384,436	1322139,645	52,757612	39,550253
1302	435380,746	1322138,325	52,757579	39,550233
1303	435378,225	1322136,989	52,757557	39,550212
1304	435376,645	1322133,318	52,757543	39,550158
1305	435376,625	1322130,216	52,757543	39,550112
1306	435376,025	1322127,123	52,757538	39,550066
1307	435373,774	1322124,038	52,757518	39,550019
1308	435368,133	1322120,936	52,757468	39,549972
1309	435366,953	1322119,006	52,757458	39,549943
1310	435364,152	1322114,196	52,757433	39,549872
1311	435360,131	1322108,381	52,757398	39,549785
1312	435356,190	1322103,786	52,757363	39,549716
1313	435352,460	1322098,003	52,757330	39,549629
1314	435347,599	1322088,475	52,757288	39,549487
1315	435327,734	1322066,408	52,757112	39,549156
1316	435315,442	1322053,523	52,757004	39,548962
1317	435309,801	1322051,626	52,756953	39,548933
1318	435305,380	1322048,153	52,756914	39,548881
1319	435304,209	1322045,843	52,756904	39,548846
1320	435302,449	1322042,749	52,756888	39,548800
1321	435298,338	1322037,354	52,756852	39,548719
1322	435292,677	1322031,011	52,756802	39,548624
1323	435289,936	1322026,762	52,756778	39,548561
1324	435288,716	1322024,197	52,756767	39,548522
1325	435285,405	1322022,662	52,756738	39,548499
1326	435281,524	1322021,342	52,756703	39,548478
1327	435279,384	1322019,998	52,756684	39,548458
1328	435275,883	1322017,317	52,756653	39,548418
1329	435275,283	1322016,154	52,756648	39,548400
1330	435273,723	1322012,491	52,756634	39,548346
1331	435271,762	1322010,750	52,756617	39,548319
1332	435269,442	1322009,232	52,756596	39,548296
1333	435261,650	1322001,354	52,756527	39,548178
1334	435251,948	1321994,903	52,756441	39,548080
1335	435246,507	1321992,808	52,756392	39,548048
1336	435238,735	1321988,997	52,756323	39,547990
1337	435233,084	1321983,420	52,756273	39,547906
1338	435229,363	1321978,603	52,756240	39,547834
1339	435223,882	1321970,312	52,756192	39,547710
1340	435215,890	1321962,616	52,756121	39,547594
1341	435202,558	1321953,055	52,756003	39,547450
1342	435195,936	1321946,901	52,755944	39,547357
1343	435190,475	1321943,849	52,755895	39,547311
1344	435184,864	1321942,727	52,755845	39,547293
1345	435177,092	1321940,062	52,755776	39,547252

1346	435168,530	1321935,674	52,755699	39,547185
1347	435160,349	1321927,787	52,755627	39,547066
1348	435156,618	1321920,652	52,755594	39,546960
1349	435152,887	1321914,473	52,755562	39,546868
1350	435148,676	1321910,629	52,755524	39,546810
1351	435143,815	1321906,776	52,755481	39,546752
1352	435136,894	1321901,134	52,755420	39,546667
1353	435132,013	1321896,902	52,755376	39,546603
1354	435127,732	1321893,256	52,755338	39,546548
1355	435124,421	1321891,540	52,755309	39,546522
1356	435121,130	1321891,367	52,755279	39,546518
1357	435117,659	1321893,330	52,755248	39,546547
1358	435113,409	1321895,483	52,755209	39,546578
1359	435107,427	1321898,832	52,755155	39,546626
1360	435104,347	1321901,555	52,755127	39,546666
1361	435101,066	1321902,553	52,755098	39,546680
1362	435096,995	1321902,000	52,755061	39,546671
1363	435094,084	1321900,853	52,755035	39,546653
1364	435089,613	1321897,793	52,754995	39,546607
1365	435081,832	1321894,559	52,754926	39,546557
1366	435075,981	1321888,983	52,754874	39,546473
1367	435072,270	1321884,743	52,754841	39,546410
1368	435068,569	1321881,476	52,754808	39,546361
1369	435064,868	1321879,570	52,754775	39,546331
1370	435056,536	1321877,112	52,754701	39,546293
1371	435051,865	1321875,404	52,754659	39,546267
1372	435048,165	1321872,913	52,754626	39,546229
1373	435044,864	1321870,612	52,754597	39,546194
1374	435042,153	1321870,818	52,754572	39,546197
1375	435037,692	1321871,238	52,754532	39,546202
1376	435034,222	1321871,849	52,754501	39,546210
1377	435028,020	1321873,062	52,754445	39,546227
1378	435025,120	1321873,078	52,754419	39,546227
1379	435024,159	1321873,276	52,754410	39,546229
1380	435020,279	1321873,688	52,754376	39,546235
1381	435019,338	1321876,213	52,754367	39,546272
1382	435017,788	1321877,005	52,754353	39,546283
1383	435014,307	1321877,417	52,754321	39,546289
1384	435011,777	1321876,658	52,754299	39,546277
1385	435010,607	1321875,116	52,754288	39,546254
1386	435008,466	1321873,392	52,754269	39,546228
1387	435006,716	1321872,822	52,754254	39,546219
1388	435003,805	1321873,037	52,754228	39,546221
1389	435001,675	1321872,666	52,754209	39,546215
1390	434998,184	1321870,562	52,754177	39,546183
1391	434993,703	1321868,071	52,754138	39,546146

1392	434989,612	1321864,029	52,754101	39,546085
1393	434987,062	1321859,590	52,754079	39,546019
1394	434984,311	1321854,393	52,754055	39,545941
1395	434981,370	1321848,404	52,754029	39,545852
1396	434978,830	1321846,284	52,754007	39,545820
1397	434972,618	1321844,404	52,753951	39,545791
1398	434966,787	1321841,533	52,753899	39,545747
1399	434962,306	1321837,697	52,753859	39,545689
1400	434951,014	1321829,637	52,753759	39,545567
1401	434940,882	1321821,578	52,753669	39,545446
1402	434931,510	1321811,184	52,753586	39,545290
1403	434926,039	1321805,021	52,753538	39,545197
1404	434918,817	1321796,162	52,753474	39,545064
1405	434912,526	1321783,433	52,753419	39,544875
1406	434908,995	1321779,003	52,753388	39,544808
1407	434904,674	1321770,309	52,753351	39,544678
1408	434899,013	1321762,991	52,753301	39,544569
1409	434891,991	1321756,070	52,753239	39,544465
1410	434884,960	1321749,727	52,753176	39,544369
1411	434881,049	1321743,952	52,753142	39,544283
1412	434872,047	1321731,611	52,753063	39,544098
1413	434866,936	1321720,994	52,753018	39,543940
1414	434862,455	1321715,608	52,752979	39,543859
1415	434857,764	1321710,996	52,752937	39,543790
1416	434853,843	1321704,430	52,752903	39,543692
1417	434851,072	1321697,088	52,752879	39,543583
1418	434847,932	1321690,530	52,752851	39,543485
1419	434843,621	1321682,817	52,752814	39,543370
1420	434839,710	1321678,774	52,752779	39,543309
1421	434836,959	1321673,569	52,752755	39,543231
1422	434834,019	1321667,192	52,752729	39,543136
1423	434830,818	1321654,241	52,752702	39,542944
1424	434827,447	1321642,832	52,752674	39,542774
1425	434822,726	1321632,793	52,752633	39,542624
1426	434817,605	1321621,599	52,752588	39,542457
1427	434811,414	1321595,490	52,752536	39,542069
1428	434808,773	1321578,851	52,752514	39,541822
1429	434808,173	1321576,145	52,752509	39,541782
1430	434808,513	1321569,175	52,752513	39,541679
1431	434807,513	1321564,332	52,752505	39,541607
1432	434806,113	1321558,145	52,752493	39,541515
1433	434805,303	1321553,501	52,752486	39,541446
1434	434803,732	1321551,579	52,752473	39,541418
1435	434802,772	1321551,967	52,752464	39,541423
1436	434800,272	1321553,344	52,752441	39,541443
1437	434797,941	1321553,559	52,752420	39,541446

1438	434794,450	1321552,618	52,752389	39,541431
1439	434792,500	1321551,265	52,752372	39,541410
1440	434790,930	1321547,990	52,752358	39,541362
1441	434790,129	1321544,501	52,752351	39,541310
1442	434789,719	1321540,830	52,752348	39,541255
1443	434789,689	1321537,737	52,752348	39,541210
1444	434789,269	1321533,282	52,752345	39,541143
1445	434786,659	1321520,710	52,752323	39,540957
1446	434782,488	1321505,243	52,752288	39,540727
1447	434781,658	1321497,505	52,752281	39,540612
1448	434781,608	1321491,491	52,752282	39,540523
1449	434781,568	1321485,486	52,752282	39,540434
1450	434781,548	1321482,194	52,752282	39,540385
1451	434779,187	1321476,601	52,752262	39,540302
1452	434776,847	1321474,102	52,752241	39,540264
1453	434774,506	1321472,567	52,752220	39,540241
1454	434773,896	1321469,276	52,752215	39,540192
1455	434773,676	1321465,209	52,752214	39,540132
1456	434772,676	1321460,952	52,752206	39,540069
1457	434769,705	1321457,339	52,752179	39,540015
1458	434769,635	1321437,128	52,752181	39,539715
1459	434767,815	1321382,584	52,752172	39,538907
1460	434771,505	1321359,057	52,752208	39,538560
1461	434786,049	1321330,440	52,752343	39,538139
1462	434810,854	1321301,320	52,752570	39,537713
1463	434811,874	1321299,522	52,752579	39,537687
1464	434831,918	1321245,382	52,752766	39,536890
1465	434833,389	1321198,922	52,752786	39,536202
1466	434831,408	1321170,800	52,752771	39,535785
1467	434828,028	1321124,901	52,752747	39,535105
1468	434821,306	1321105,631	52,752689	39,534818
1469	434809,884	1321085,173	52,752589	39,534512
1470	434802,292	1321049,602	52,752526	39,533984
1471	434801,632	1321028,583	52,752523	39,533673
1472	434797,191	1321011,804	52,752485	39,533423
1473	434796,341	1321009,923	52,752477	39,533395
1474	434794,910	1321008,446	52,752465	39,533373
1475	434780,117	1320997,640	52,752333	39,533210
1476	434753,202	1320975,045	52,752094	39,532869
1477	434715,774	1320954,009	52,751761	39,532550
1478	434678,176	1320930,705	52,751426	39,532197
1479	434667,293	1320927,644	52,751329	39,532149
1480	434662,842	1320920,501	52,751290	39,532042
1481	434657,501	1320912,309	52,751243	39,531920
1482	434647,959	1320904,200	52,751158	39,531798
1483	434635,987	1320898,854	52,751051	39,531716

1484	434616,232	1320892,238	52,750875	39,531614
1485	434592,127	1320890,382	52,750658	39,531581
1486	434573,283	1320886,959	52,750489	39,531526
1487	434552,719	1320886,736	52,750305	39,531519
1488	434538,406	1320891,760	52,750175	39,531590
1489	434503,518	1320922,134	52,749858	39,532032
1490	434441,455	1320978,534	52,749293	39,532854
1491	434390,674	1321019,401	52,748831	39,533448
1492	434382,062	1321023,559	52,748754	39,533508
1493	434369,620	1321024,829	52,748642	39,533524
1494	434347,035	1321031,742	52,748438	39,533621
1495	434309,487	1321050,055	52,748098	39,533884
1496	434280,511	1321061,283	52,747836	39,534044
1497	434266,027	1321068,864	52,747705	39,534153
1498	434244,543	1321084,109	52,747510	39,534374
1499	434227,859	1321097,398	52,747358	39,534568
1500	434214,106	1321104,740	52,747234	39,534673
1501	434191,331	1321112,742	52,747028	39,534787
1502	434159,755	1321118,929	52,746744	39,534872
1503	434138,160	1321122,633	52,746549	39,534922
1504	434128,168	1321122,633	52,746459	39,534920
1505	434124,417	1321120,224	52,746426	39,534883
1506	434122,687	1321117,939	52,746411	39,534849
1507	434121,837	1321117,394	52,746403	39,534841
1508	434116,275	1321116,107	52,746353	39,534820
1509	434096,641	1321115,835	52,746177	39,534812
1510	434084,209	1321118,632	52,746065	39,534851
1511	434066,155	1321122,682	52,745902	39,534907
1512	434053,892	1321125,751	52,745792	39,534950
1513	434039,859	1321126,048	52,745665	39,534951
1514	434006,602	1321123,276	52,745367	39,534903
1515	433995,000	1321118,516	52,745263	39,534830
1516	433988,138	1321111,364	52,745203	39,534722
1517	433980,596	1321101,011	52,745136	39,534568
1518	433967,784	1321088,621	52,745023	39,534381
1519	433955,611	1321082,228	52,744914	39,534284
1520	433948,290	1321074,374	52,744850	39,534166
1521	433941,538	1321070,761	52,744789	39,534111
1522	433937,257	1321071,099	52,744751	39,534115
1523	433933,386	1321071,990	52,744716	39,534128
1524	433930,926	1321071,990	52,744694	39,534127
1525	433929,516	1321070,984	52,744681	39,534112
1526	433927,155	1321065,284	52,744661	39,534027
1527	433925,695	1321063,865	52,744648	39,534006
1528	433923,224	1321062,380	52,744626	39,533983
1529	433919,453	1321061,753	52,744592	39,533973

1530	433907,811	1321060,219	52,744488	39,533948
1531	433900,049	1321057,538	52,744418	39,533907
1532	433894,648	1321053,933	52,744370	39,533852
1533	433889,537	1321050,121	52,744325	39,533794
1534	433886,636	1321048,694	52,744299	39,533773
1535	433882,455	1321048,769	52,744261	39,533773
1536	433873,844	1321051,656	52,744184	39,533814
1537	433862,261	1321057,447	52,744079	39,533897
1538	433852,709	1321058,932	52,743993	39,533917
1539	433842,897	1321058,346	52,743905	39,533906
1540	433838,956	1321056,506	52,743870	39,533878
1541	433836,096	1321051,681	52,743844	39,533806
1542	433830,374	1321048,719	52,743793	39,533761
1543	433817,812	1321046,525	52,743681	39,533726
1544	433809,820	1321045,906	52,743609	39,533715
1545	433801,498	1321046,517	52,743534	39,533722
1546	433782,294	1321045,601	52,743362	39,533704
1547	433776,583	1321043,118	52,743311	39,533666
1548	433764,720	1321041,245	52,743205	39,533636
1549	433752,428	1321042,466	52,743094	39,533652
1550	433746,216	1321041,856	52,743038	39,533641
1551	433737,515	1321041,856	52,742960	39,533639
1552	433734,474	1321038,812	52,742933	39,533594
1553	433732,023	1321031,800	52,742912	39,533489
1554	433728,293	1321024,549	52,742879	39,533381
1555	433711,619	1321008,702	52,742732	39,533143
1556	433699,676	1321004,313	52,742625	39,533075
1557	433687,104	1321001,178	52,742512	39,533026
1558	433676,621	1320999,603	52,742418	39,533001
1559	433669,970	1320999,603	52,742359	39,532999
1560	433662,388	1320997,788	52,742291	39,532971
1561	433649,876	1320994,348	52,742179	39,532917
1562	433630,692	1320990,908	52,742007	39,532862
1563	433612,758	1320990,289	52,741846	39,532849
1564	433599,315	1320988,417	52,741725	39,532818
1565	433587,362	1320988,120	52,741618	39,532811
1566	433567,938	1320983,137	52,741444	39,532733
1567	433556,596	1320982,890	52,741342	39,532727
1568	433549,614	1320985,010	52,741279	39,532757
1569	433541,703	1320985,307	52,741208	39,532760
1570	433530,070	1320981,603	52,741104	39,532702
1571	433521,008	1320983,162	52,741022	39,532724
1572	433509,616	1320985,323	52,740920	39,532753
1573	433497,343	1320985,934	52,740810	39,532760
1574	433483,480	1320985,629	52,740685	39,532752
1575	433456,835	1320970,623	52,740448	39,532524

1576	433450,603	1320966,441	52,740392	39,532461
1577	433441,411	1320963,372	52,740310	39,532413
1578	433431,719	1320958,224	52,740224	39,532335
1579	433415,486	1320944,745	52,740079	39,532132
1580	433404,463	1320931,274	52,739982	39,531930
1581	433398,562	1320918,611	52,739931	39,531742
1582	433388,540	1320892,956	52,739844	39,531360
1583	433374,697	1320863,424	52,739724	39,530919
1584	433363,725	1320845,762	52,739627	39,530656
1585	433357,983	1320827,003	52,739578	39,530377
1586	433356,233	1320818,820	52,739564	39,530255
1587	433356,453	1320814,778	52,739566	39,530195
1588	433363,405	1320807,774	52,739629	39,530093
1589	433369,196	1320799,995	52,739682	39,529979
1590	433369,526	1320799,022	52,739686	39,529965
1591	433372,056	1320784,165	52,739710	39,529746
1592	433371,736	1320768,846	52,739709	39,529519
1593	433371,136	1320757,330	52,739705	39,529348
1594	433372,627	1320744,486	52,739721	39,529158
1595	433377,958	1320726,378	52,739771	39,528891
1596	433377,578	1320718,674	52,739768	39,528777
1597	433377,178	1320717,717	52,739765	39,528763
1598	433376,487	1320716,958	52,739759	39,528752
1599	433370,336	1320712,264	52,739704	39,528681
1600	433367,575	1320710,994	52,739680	39,528661
1601	433366,095	1320705,062	52,739667	39,528573
1602	433364,965	1320697,696	52,739658	39,528464
1603	433365,995	1320693,307	52,739668	39,528399
1604	433371,036	1320682,789	52,739714	39,528245
1605	433373,907	1320671,050	52,739742	39,528071
1606	433374,837	1320658,000	52,739752	39,527878
1607	433375,777	1320643,019	52,739762	39,527657
1608	433374,857	1320629,243	52,739756	39,527453
1609	433375,437	1320621,175	52,739762	39,527333
1610	433378,348	1320613,297	52,739789	39,527217
1611	433380,668	1320608,224	52,739811	39,527143
1612	433380,748	1320607,201	52,739811	39,527128
1613	433380,298	1320602,829	52,739808	39,527063
1614	433377,838	1320595,454	52,739787	39,526953
1615	433375,427	1320586,108	52,739766	39,526814
1616	433374,247	1320576,670	52,739757	39,526674
1617	433375,147	1320566,169	52,739766	39,526519
1618	433376,407	1320555,693	52,739779	39,526364
1619	433376,667	1320541,685	52,739783	39,526157
1620	433374,177	1320528,635	52,739763	39,525963
1621	433373,807	1320527,670	52,739759	39,525949

1622	433369,876	1320521,145	52,739725	39,525851
1623	433369,116	1320520,452	52,739718	39,525841
1624	433360,484	1320515,106	52,739641	39,525760
1625	433351,372	1320512,904	52,739560	39,525726
1626	433335,379	1320509,216	52,739417	39,525667
1627	433328,507	1320506,923	52,739355	39,525632
1628	433322,036	1320502,229	52,739298	39,525561
1629	433312,334	1320494,953	52,739211	39,525451
1630	433307,743	1320490,094	52,739171	39,525379
1631	433307,753	1320486,267	52,739171	39,525322
1632	433310,963	1320478,108	52,739201	39,525202
1633	433318,575	1320459,539	52,739272	39,524929
1634	433320,935	1320447,726	52,739295	39,524754
1635	433327,387	1320438,050	52,739354	39,524612
1636	433343,780	1320416,709	52,739504	39,524300
1637	433344,260	1320415,793	52,739508	39,524286
1638	433352,492	1320390,633	52,739586	39,523916
1639	433352,472	1320374,101	52,739588	39,523671
1640	433350,012	1320352,010	52,739568	39,523343
1641	433350,602	1320338,060	52,739576	39,523137
1642	433348,891	1320324,069	52,739562	39,522930
1643	433341,870	1320305,310	52,739501	39,522650
1644	433331,618	1320286,048	52,739412	39,522363
1645	433322,956	1320271,010	52,739336	39,522139
1646	433322,096	1320270,441	52,739328	39,522130
1647	433311,363	1320265,722	52,739232	39,522058
1648	433310,343	1320265,541	52,739223	39,522055
1649	433302,822	1320265,565	52,739156	39,522054
1650	433292,159	1320267,009	52,739060	39,522073
1651	433286,268	1320264,303	52,739007	39,522031
1652	433282,567	1320258,751	52,738975	39,521948
1653	433277,846	1320246,938	52,738934	39,521773
1654	433276,036	1320234,301	52,738919	39,521585
1655	433275,176	1320228,023	52,738912	39,521492
1656	433277,606	1320218,025	52,738935	39,521345
1657	433276,926	1320208,860	52,738930	39,521209
1658	433272,495	1320187,775	52,738893	39,520896
1659	433269,204	1320177,702	52,738865	39,520746
1660	433259,802	1320159,207	52,738783	39,520470
1661	433250,150	1320142,602	52,738698	39,520222
1662	433239,458	1320130,714	52,738604	39,520044
1663	433238,068	1320124,890	52,738592	39,519957
1664	433234,047	1320108,812	52,738558	39,519719
1665	433231,256	1320094,846	52,738535	39,519511
1666	433229,376	1320086,366	52,738519	39,519385
1667	433228,946	1320085,426	52,738515	39,519371

1668	433224,475	1320079,016	52,738476	39,519275
1669	433223,615	1320078,447	52,738468	39,519267
1670	433214,113	1320074,157	52,738383	39,519201
1671	433202,850	1320068,234	52,738283	39,519111
1672	433193,548	1320058,022	52,738201	39,518958
1673	433177,735	1320041,300	52,738061	39,518707
1674	433140,887	1320010,036	52,737734	39,518237
1675	433123,683	1319992,927	52,737581	39,517980
1676	433093,347	1319973,409	52,737311	39,517684
1677	433073,773	1319965,638	52,737137	39,517565
1678	433063,681	1319961,480	52,737046	39,517501
1679	433046,787	1319947,358	52,736896	39,517289
1680	433037,395	1319940,469	52,736813	39,517185
1681	433024,372	1319936,881	52,736696	39,517129
1682	432988,674	1319931,568	52,736376	39,517043
1683	432969,980	1319930,653	52,736208	39,517025
1684	432960,548	1319928,219	52,736124	39,516987
1685	432916,859	1319918,304	52,735733	39,516831
1686	432899,415	1319913,098	52,735577	39,516750
1687	432883,102	1319906,144	52,735431	39,516644
1688	432871,910	1319904,247	52,735331	39,516613
1689	432863,628	1319905,171	52,735256	39,516625
1690	432852,125	1319906,078	52,735153	39,516636
1691	432827,380	1319903,636	52,734931	39,516595
1692	432781,410	1319894,067	52,734519	39,516443
1693	432731,379	1319877,816	52,734072	39,516192
1694	432707,874	1319870,392	52,733861	39,516077
1695	432687,100	1319858,199	52,733676	39,515893
1696	432674,977	1319854,182	52,733568	39,515830
1697	432653,513	1319849,554	52,733376	39,515757
1698	432633,739	1319841,247	52,733199	39,515630
1699	432629,408	1319839,515	52,733160	39,515604
1700	432624,457	1319834,359	52,733116	39,515526
1701	432619,996	1319818,611	52,733078	39,515292
1702	432617,805	1319809,339	52,733060	39,515155
1703	432612,014	1319799,745	52,733009	39,515011
1704	432606,323	1319794,160	52,732959	39,514928
1705	432587,129	1319783,832	52,732788	39,514771
1706	432569,175	1319772,786	52,732628	39,514603
1707	432558,142	1319758,185	52,732530	39,514385
1708	432547,560	1319739,129	52,732438	39,514101
1709	432517,904	1319707,303	52,732175	39,513623
1710	432505,591	1319695,738	52,732066	39,513449
1711	432499,430	1319693,032	52,732011	39,513408
1712	432483,847	1319692,199	52,731871	39,513392
1713	432471,974	1319692,801	52,731765	39,513399

1714	432465,033	1319690,739	52,731703	39,513367
1715	432461,782	1319686,375	52,731674	39,513302
1716	432456,591	1319672,343	52,731629	39,513093
1717	432451,120	1319659,746	52,731582	39,512905
1718	432444,418	1319652,140	52,731522	39,512791
1719	432433,536	1319640,328	52,731426	39,512614
1720	432423,354	1319629,793	52,731336	39,512456
1721	432418,643	1319620,851	52,731295	39,512323
1722	432409,151	1319615,167	52,731210	39,512236
1723	432400,399	1319613,963	52,731132	39,512217
1724	432392,627	1319615,316	52,731062	39,512235
1725	432386,796	1319612,676	52,731010	39,512195
1726	432371,173	1319603,181	52,730870	39,512051
1727	432350,948	1319589,314	52,730691	39,511842
1728	432329,384	1319579,151	52,730498	39,511687
1729	432321,732	1319574,144	52,730430	39,511611
1730	432315,071	1319567,627	52,730371	39,511513
1731	432306,879	1319556,482	52,730299	39,511346
1732	432298,297	1319548,851	52,730223	39,511232
1733	432290,175	1319540,486	52,730151	39,511106
1734	432285,614	1319525,060	52,730112	39,510877
1735	432281,883	1319517,826	52,730079	39,510769
1736	432280,923	1319511,861	52,730071	39,510680
1737	432272,121	1319498,539	52,729994	39,510481
1738	432271,311	1319497,887	52,729987	39,510472
1739	432266,210	1319495,091	52,729941	39,510429
1740	432265,210	1319494,818	52,729932	39,510425
1741	432264,180	1319494,901	52,729923	39,510426
1742	432263,239	1319495,322	52,729915	39,510432
1743	432259,129	1319498,069	52,729877	39,510472
1744	432254,368	1319499,785	52,729834	39,510496
1745	432243,725	1319495,652	52,729739	39,510433
1746	432237,594	1319490,884	52,729685	39,510361
1747	432229,192	1319482,090	52,729610	39,510229
1748	432215,779	1319471,316	52,729491	39,510067
1749	432199,486	1319458,183	52,729347	39,509869
1750	432188,794	1319444,580	52,729252	39,509665
1751	432176,801	1319430,367	52,729146	39,509452
1752	432161,138	1319417,605	52,729007	39,509260
1753	432123,960	1319398,219	52,728676	39,508965
1754	432093,993	1319382,249	52,728408	39,508723
1755	432069,488	1319374,437	52,728189	39,508602
1756	432043,012	1319371,599	52,727952	39,508554
1757	431998,473	1319370,353	52,727552	39,508526
1758	431974,908	1319369,363	52,727340	39,508507
1759	431911,064	1319363,127	52,726767	39,508401

1760	431823,896	1319351,009	52,725986	39,508203
1761	431787,548	1319343,428	52,725660	39,508084
1762	431768,394	1319334,477	52,725489	39,507947
1763	431748,820	1319314,250	52,725316	39,507644
1764	431735,917	1319305,316	52,725201	39,507509
1765	431734,957	1319304,920	52,725192	39,507503
1766	431723,274	1319302,437	52,725088	39,507463
1767	431702,540	1319298,576	52,724902	39,507402
1768	431685,856	1319289,840	52,724753	39,507269
1769	431663,551	1319279,727	52,724554	39,507115
1770	431637,056	1319266,850	52,724318	39,506919
1771	431610,530	1319251,696	52,724081	39,506689
1772	431585,775	1319243,166	52,723860	39,506557
1773	431577,353	1319240,361	52,723785	39,506514
1774	431561,960	1319234,587	52,723647	39,506425
1775	431550,057	1319232,203	52,723540	39,506388
1776	431539,315	1319228,523	52,723444	39,506331
1777	431512,629	1319223,269	52,723205	39,506248
1778	431498,166	1319220,530	52,723076	39,506204
1779	431478,992	1319209,567	52,722905	39,506038
1780	431466,939	1319200,088	52,722798	39,505895
1781	431453,947	1319193,398	52,722682	39,505793
1782	431446,535	1319186,766	52,722616	39,505693
1783	431445,655	1319186,229	52,722608	39,505685
1784	431432,182	1319180,669	52,722488	39,505600
1785	431416,288	1319170,745	52,722346	39,505450
1786	431405,096	1319164,987	52,722247	39,505363
1787	431394,624	1319158,578	52,722153	39,505265
1788	431388,302	1319156,771	52,722097	39,505237
1789	431380,441	1319153,917	52,722026	39,505194
1790	431364,237	1319143,482	52,721882	39,505036
1791	431344,653	1319131,553	52,721708	39,504855
1792	431325,949	1319122,215	52,721541	39,504713
1793	431304,845	1319108,290	52,721353	39,504502
1794	431287,851	1319102,252	52,721201	39,504410
1795	431266,756	1319087,626	52,721013	39,504189
1796	431235,850	1319057,442	52,720740	39,503736
1797	431222,987	1319040,151	52,720626	39,503477
1798	431190,190	1318995,267	52,720337	39,502806
1799	431177,587	1318981,259	52,720226	39,502596
1800	431167,745	1318968,960	52,720139	39,502412
1801	431158,513	1318951,801	52,720058	39,502156
1802	431141,510	1318936,293	52,719907	39,501923
1803	431123,876	1318912,939	52,719752	39,501574
1804	431074,765	1318822,304	52,719322	39,500223
1805	431041,848	1318761,581	52,719034	39,499317

1806	431033,457	1318749,991	52,718960	39,499144
1807	431020,954	1318722,570	52,718851	39,498736
1808	431010,492	1318702,450	52,718760	39,498436
1809	430958,431	1318547,793	52,718312	39,496136
1810	430949,509	1318494,445	52,718238	39,495345
1811	430944,298	1318473,211	52,718194	39,495030
1812	430944,298	1318451,251	52,718197	39,494705
1813	430946,318	1318435,693	52,718217	39,494475
1814	430944,968	1318418,980	52,718207	39,494228
1815	430934,165	1318396,567	52,718113	39,493894
1816	430930,745	1318361,029	52,718087	39,493367
1817	430915,361	1318334,722	52,717952	39,492975
1818	430901,728	1318313,967	52,717832	39,492665
1819	430879,464	1318299,176	52,717634	39,492441
1820	430854,088	1318274,321	52,717409	39,492068
1821	430815,480	1318255,809	52,717064	39,491786
1822	430766,120	1318245,456	52,716622	39,491623
1823	430699,495	1318237,397	52,716024	39,491490
1824	430669,659	1318230,897	52,715757	39,491388
1825	430627,610	1318224,858	52,715380	39,491290
1826	430560,526	1318198,246	52,714781	39,490882
1827	430518,917	1318172,079	52,714410	39,490486
1828	430502,593	1318160,670	52,714265	39,490314
1829	430493,651	1318153,741	52,714185	39,490210
1830	430473,967	1318143,000	52,714010	39,490047
1831	430461,824	1318136,228	52,713902	39,489944
1832	430452,242	1318121,231	52,713817	39,489720
1833	430443,551	1318101,185	52,713742	39,489422
1834	430434,019	1318078,013	52,713659	39,489077
1835	430428,957	1318058,132	52,713616	39,488782
1836	430407,753	1317979,013	52,713436	39,487607
1837	430403,282	1317947,814	52,713399	39,487144
1838	430390,329	1317894,359	52,713290	39,486351
1839	430379,287	1317858,912	52,713195	39,485824
1840	430364,044	1317831,054	52,713061	39,485409
1841	430348,680	1317816,898	52,712925	39,485196
1842	430333,057	1317802,082	52,712787	39,484974
1843	430326,105	1317791,094	52,712725	39,484810
1844	430314,503	1317773,754	52,712623	39,484551
1845	430311,372	1317767,039	52,712596	39,484451
1846	430304,661	1317757,643	52,712537	39,484311
1847	430298,400	1317747,579	52,712482	39,484160
1848	430268,933	1317703,239	52,712223	39,483498
1849	430230,595	1317672,569	52,711882	39,483037
1850	430208,650	1317651,467	52,711688	39,482720
1851	430171,362	1317628,155	52,711355	39,482367

1852	430127,753	1317607,127	52,710966	39,482047
1853	430088,385	1317585,662	52,710615	39,481722
1854	430061,779	1317563,744	52,710379	39,481392
1855	430017,490	1317523,710	52,709986	39,480791
1856	429989,984	1317482,777	52,709744	39,480180
1857	429954,416	1317412,774	52,709433	39,479137
1858	429934,292	1317366,256	52,709258	39,478444
1859	429923,109	1317336,287	52,709161	39,477999
1860	429921,319	1317329,349	52,709146	39,477896
1861	429920,199	1317320,852	52,709137	39,477770
1862	429916,848	1317307,662	52,709108	39,477574
1863	429915,728	1317301,169	52,709099	39,477478
1864	429914,387	1317288,870	52,709089	39,477296
1865	429909,246	1317277,692	52,709044	39,477129
1866	429905,436	1317263,825	52,709011	39,476923
1867	429901,635	1317253,084	52,708979	39,476764
1868	429895,824	1317235,192	52,708929	39,476498
1869	429892,693	1317221,102	52,708902	39,476289
1870	429888,082	1317206,402	52,708863	39,476070
1871	429882,291	1317194,886	52,708812	39,475899
1872	429861,826	1317173,908	52,708631	39,475584
1873	429846,143	1317153,978	52,708492	39,475286
1874	429837,901	1317146,405	52,708419	39,475172
1875	429824,708	1317141,257	52,708301	39,475094
1876	429817,997	1317138,576	52,708241	39,475053
1877	429810,575	1317132,191	52,708175	39,474957
1878	429803,684	1317127,390	52,708114	39,474884
1879	429797,863	1317119,116	52,708063	39,474761
1880	429788,251	1317108,574	52,707978	39,474603
1881	429773,257	1317090,937	52,707845	39,474339
1882	429759,614	1317082,663	52,707724	39,474214
1883	429749,332	1317076,179	52,707632	39,474116
1884	429739,040	1317075,279	52,707540	39,474100
1885	429717,795	1317068,350	52,707350	39,473993
1886	429701,692	1317065,438	52,707205	39,473947
1887	429692,970	1317061,190	52,707127	39,473882
1888	429669,935	1317052,124	52,706922	39,473744
1889	429646,670	1317039,271	52,706714	39,473549
1890	429634,078	1317029,158	52,706602	39,473397
1891	429623,935	1317021,956	52,706512	39,473288
1892	429620,055	1317011,760	52,706478	39,473136
1893	429613,573	1317002,818	52,706421	39,473003
1894	429609,322	1316997,893	52,706384	39,472929
1895	429602,161	1316992,754	52,706320	39,472852
1896	429593,439	1316990,295	52,706242	39,472813
1897	429584,047	1316988,951	52,706158	39,472792

1898	429573,425	1316987,458	52,706062	39,472767
1899	429566,603	1316980,256	52,706002	39,472659
1900	429560,892	1316966,084	52,705953	39,472449
1901	429552,620	1316954,246	52,705880	39,472272
1902	429548,489	1316919,220	52,705847	39,471753
1903	429548,369	1316902,902	52,705848	39,471511
1904	429553,090	1316873,799	52,705894	39,471082
1905	429555,211	1316859,181	52,705915	39,470866
1906	429554,811	1316836,545	52,705914	39,470531
1907	429554,381	1316820,591	52,705912	39,470295
1908	429550,980	1316797,856	52,705884	39,469958
1909	429545,809	1316780,062	52,705840	39,469694
1910	429537,087	1316760,380	52,705764	39,469401
1911	429514,272	1316724,149	52,705563	39,468860
1912	429508,461	1316714,976	52,705512	39,468724
1913	429502,269	1316700,622	52,705458	39,468510
1914	429501,749	1316679,190	52,705456	39,468193
1915	429497,038	1316666,981	52,705416	39,468011
1916	429492,357	1316656,826	52,705375	39,467860
1917	429490,957	1316648,107	52,705363	39,467731
1918	429493,738	1316631,237	52,705390	39,467482
1919	429489,667	1316604,410	52,705357	39,467084
1920	429480,385	1316566,455	52,705278	39,466521
1921	429473,433	1316530,579	52,705220	39,465989
1922	429474,213	1316517,389	52,705229	39,465794
1923	429479,595	1316508,546	52,705278	39,465664
1924	429486,846	1316500,865	52,705344	39,465552
1925	429498,069	1316486,446	52,705447	39,465341
1926	429510,761	1316476,134	52,705562	39,465191
1927	429531,606	1316465,031	52,705751	39,465031
1928	429544,468	1316451,980	52,705868	39,464840
1929	429549,169	1316440,233	52,705912	39,464668
1930	429562,542	1316429,699	52,706033	39,464515
1931	429586,057	1316414,834	52,706246	39,464299
1932	429612,233	1316396,265	52,706484	39,464030
1933	429618,264	1316391,125	52,706539	39,463955
1934	429629,007	1316383,965	52,706636	39,463851
1935	429635,488	1316378,149	52,706695	39,463767
1936	429642,499	1316364,884	52,706760	39,463572
1937	429650,031	1316342,372	52,706830	39,463240
1938	429655,172	1316321,345	52,706879	39,462930
1939	429657,493	1316300,111	52,706902	39,462617
1940	429658,593	1316261,480	52,706917	39,462045
1941	429661,423	1316224,968	52,706947	39,461506
1942	429658,593	1316145,891	52,706931	39,460336
1943	429663,704	1316091,891	52,706983	39,459538

1944	429666,575	1316038,873	52,707016	39,458754
1945	429666,354	1316025,674	52,707015	39,458559
1946	429665,304	1316009,093	52,707008	39,458313
1947	429667,475	1316003,978	52,707028	39,458238
1948	429671,276	1316000,398	52,707063	39,458186
1949	429677,317	1315993,691	52,707118	39,458088
1950	429681,348	1315985,863	52,707155	39,457973
1951	429682,238	1315978,480	52,707164	39,457864
1952	429683,558	1315967,475	52,707177	39,457701
1953	429690,290	1315958,351	52,707239	39,457568
1954	429694,791	1315956,149	52,707279	39,457536
1955	429702,592	1315954,779	52,707350	39,457517
1956	429708,854	1315953,212	52,707406	39,457495
1957	429719,146	1315946,274	52,707499	39,457395
1958	429731,888	1315931,071	52,707616	39,457172
1959	429742,621	1315910,176	52,707715	39,456866
1960	429750,232	1315901,101	52,707784	39,456733
1961	429758,504	1315889,247	52,707860	39,456559
1962	429767,446	1315874,704	52,707942	39,456346
1963	429784,120	1315848,471	52,708095	39,455961
1964	429793,362	1315834,728	52,708180	39,455760
1965	429801,323	1315824,383	52,708252	39,455608
1966	429802,294	1315822,560	52,708261	39,455581
1967	429807,045	1315808,577	52,708306	39,455375
1968	429812,576	1315792,310	52,708357	39,455136
1969	429816,727	1315770,383	52,708397	39,454812
1970	429816,247	1315751,435	52,708395	39,454532
1971	429813,086	1315731,653	52,708369	39,454239
1972	429810,975	1315698,268	52,708354	39,453744
1973	429812,296	1315686,150	52,708368	39,453565
1974	429814,796	1315672,976	52,708392	39,453371
1975	429827,129	1315637,133	52,708507	39,452843
1976	429831,130	1315627,531	52,708544	39,452702
1977	429837,171	1315617,029	52,708600	39,452548
1978	429839,431	1315610,529	52,708621	39,452452
1979	429841,732	1315602,354	52,708642	39,452332
1980	429845,323	1315597,107	52,708675	39,452255
1981	429851,024	1315584,453	52,708728	39,452069
1982	429856,925	1315568,325	52,708783	39,451831
1983	429866,207	1315559,433	52,708868	39,451702
1984	429878,130	1315550,325	52,708976	39,451569
1985	429886,872	1315540,410	52,709056	39,451424
1986	429894,213	1315535,386	52,709122	39,451351
1987	429899,644	1315534,776	52,709171	39,451343
1988	429903,595	1315533,192	52,709207	39,451321
1989	429908,726	1315529,372	52,709253	39,451265

1990	429916,108	1315521,338	52,709321	39,451148
1991	429927,590	1315510,160	52,709425	39,450985
1992	429939,423	1315500,698	52,709532	39,450847
1993	429948,235	1315498,256	52,709612	39,450813
1994	429965,949	1315489,982	52,709772	39,450694
1995	429976,591	1315482,492	52,709869	39,450585
1996	429986,813	1315479,167	52,709961	39,450538
1997	429998,235	1315472,230	52,710064	39,450438
1998	430011,658	1315463,155	52,710186	39,450306
1999	430025,291	1315460,326	52,710309	39,450267
2000	430041,965	1315454,403	52,710459	39,450183
2001	430050,897	1315447,902	52,710540	39,450088
2002	430058,878	1315436,766	52,710613	39,449925
2003	430061,199	1315428,616	52,710635	39,449805
2004	430070,681	1315415,309	52,710722	39,449610
2005	430071,451	1315401,871	52,710731	39,449411
2006	430068,680	1315388,128	52,710707	39,449208
2007	430061,639	1315378,740	52,710645	39,449067
2008	430059,278	1315368,932	52,710625	39,448922
2009	430054,457	1315353,258	52,710584	39,448689
2010	430044,765	1315341,561	52,710498	39,448514
2011	430040,654	1315336,323	52,710462	39,448436
2012	430038,644	1315323,998	52,710445	39,448253
2013	430034,523	1315311,451	52,710410	39,448066
2014	430028,362	1315305,000	52,710355	39,447970
2015	430026,231	1315293,171	52,710337	39,447794
2016	430018,810	1315282,661	52,710272	39,447637
2017	430013,589	1315272,836	52,710226	39,447491
2018	430008,318	1315260,124	52,710180	39,447302
2019	430004,647	1315251,215	52,710149	39,447169
2020	429999,556	1315246,686	52,710103	39,447101
2021	429997,895	1315238,824	52,710089	39,446985
2022	429989,774	1315230,559	52,710017	39,446861
2023	429985,643	1315228,628	52,709981	39,446831
2024	429982,802	1315223,728	52,709956	39,446758
2025	429982,962	1315214,415	52,709958	39,446621
2026	429979,301	1315206,223	52,709926	39,446499
2027	429969,389	1315200,226	52,709838	39,446408
2028	429954,676	1315176,608	52,709709	39,446056
2029	429946,564	1315160,085	52,709638	39,445810
2030	429940,153	1315147,868	52,709582	39,445628
2031	429938,633	1315135,073	52,709569	39,445438
2032	429937,042	1315124,184	52,709556	39,445277
2033	429933,101	1315118,302	52,709522	39,445189
2034	429927,870	1315112,767	52,709475	39,445106
2035	429923,359	1315106,465	52,709436	39,445012

2036	429920,459	1315100,080	52,709410	39,444917
2037	429916,448	1315094,074	52,709375	39,444827
2038	429917,338	1315078,442	52,709385	39,444596
2039	429920,329	1315070,052	52,709413	39,444473
2040	429923,920	1315062,133	52,709446	39,444356
2041	429922,219	1315055,905	52,709431	39,444264
2042	429917,168	1315053,356	52,709386	39,444225
2043	429915,228	1315048,398	52,709369	39,444151
2044	429916,018	1315043,696	52,709377	39,444082
2045	429922,579	1315032,947	52,709437	39,443924
2046	429926,640	1315020,771	52,709475	39,443745
2047	429930,391	1315010,154	52,709510	39,443589
2048	429935,582	1314995,182	52,709559	39,443368
2049	429944,954	1314984,903	52,709644	39,443218
2050	429955,326	1314975,161	52,709739	39,443076
2051	429962,708	1314966,648	52,709806	39,442951
2052	429963,958	1314958,638	52,709818	39,442833
2053	429962,408	1314951,543	52,709805	39,442728
2054	429961,238	1314941,281	52,709796	39,442576
2055	429964,178	1314935,408	52,709823	39,442489
2056	429971,580	1314930,301	52,709890	39,442415
2057	429977,151	1314919,569	52,709941	39,442258
2058	429976,851	1314912,837	52,709939	39,442158
2059	429977,611	1314907,228	52,709947	39,442075
2060	429991,684	1314900,645	52,710074	39,441981
2061	430009,088	1314879,123	52,710233	39,441666
2062	430125,783	1314769,556	52,711295	39,440068
2063	430144,037	1314742,432	52,711462	39,439670
2064	430149,438	1314723,541	52,711513	39,439391
2065	430158,020	1314683,268	52,711595	39,438797
2066	430153,539	1314596,337	52,711565	39,437510
2067	430152,558	1314557,887	52,711561	39,436941
2068	430152,868	1314533,272	52,711566	39,436577
2069	430154,409	1314514,768	52,711582	39,436304
2070	430152,188	1314496,422	52,711564	39,436032
2071	430148,367	1314480,534	52,711532	39,435796
2072	430143,076	1314465,578	52,711486	39,435574
2073	430139,406	1314452,156	52,711455	39,435375
2074	430139,716	1314432,936	52,711460	39,435090
2075	430139,326	1314422,112	52,711458	39,434930
2076	430134,695	1314406,967	52,711418	39,434705
2077	430126,393	1314396,218	52,711345	39,434544
2078	430122,172	1314386,261	52,711308	39,434396
2079	430116,331	1314363,815	52,711258	39,434063
2080	430116,641	1314343,934	52,711263	39,433769
2081	430121,292	1314322,478	52,711308	39,433452

2082	430125,333	1314301,079	52,711346	39,433137
2083	430132,394	1314284,184	52,711412	39,432888
2084	430140,746	1314269,633	52,711489	39,432674
2085	430141,666	1314256,995	52,711498	39,432488
2086	430145,307	1314242,715	52,711533	39,432277
2087	430153,579	1314227,495	52,711609	39,432054
2088	430153,209	1314217,052	52,711607	39,431899
2089	430147,857	1314196,404	52,711561	39,431592
2090	430134,234	1314174,758	52,711441	39,431270
2091	430127,633	1314163,695	52,711383	39,431105
2092	430118,451	1314154,951	52,711302	39,430973
2093	430103,948	1314147,238	52,711172	39,430857
2094	430085,334	1314129,807	52,711007	39,430595
2095	430063,489	1314117,161	52,710812	39,430404
2096	430029,562	1314103,550	52,710509	39,430196
2097	430005,297	1314097,676	52,710292	39,430104
2098	429990,154	1314093,362	52,710156	39,430037
2099	429976,951	1314088,149	52,710038	39,429958
2100	429961,588	1314078,621	52,709901	39,429814
2101	429947,705	1314069,150	52,709778	39,429671
2102	429937,202	1314062,444	52,709684	39,429570
2103	429915,288	1314058,418	52,709488	39,429506
2104	429881,520	1314047,777	52,709186	39,429342
2105	429865,207	1314037,440	52,709040	39,429186
2106	429846,253	1314027,970	52,708871	39,429042
2107	429836,911	1314024,233	52,708788	39,428985
2108	429828,949	1314018,830	52,708717	39,428903
2109	429816,657	1314008,766	52,708607	39,428752
2110	429792,101	1313991,607	52,708389	39,428494
2111	429775,728	1313984,166	52,708243	39,428380
2112	429769,236	1313976,783	52,708185	39,428270
2113	429760,745	1313963,815	52,708110	39,428076
2114	429756,044	1313951,062	52,708070	39,427887
2115	429751,613	1313934,671	52,708032	39,427643
2116	429744,761	1313916,580	52,707972	39,427374
2117	429738,950	1313902,903	52,707922	39,427171
2118	429740,160	1313889,564	52,707934	39,426974
2119	429742,941	1313875,845	52,707961	39,426772
2120	429751,363	1313857,391	52,708039	39,426500
2121	429758,304	1313832,726	52,708104	39,426137
2122	429755,574	1313815,799	52,708081	39,425886
2123	429748,592	1313803,119	52,708020	39,425697
2124	429737,130	1313786,076	52,707919	39,425442
2125	429729,118	1313766,361	52,707849	39,425149
2126	429720,756	1313733,520	52,707778	39,424662
2127	429719,826	1313702,742	52,707773	39,424206

2128	429719,206	1313685,138	52,707770	39,423946
2129	429721,966	1313671,972	52,707796	39,423752
2130	429725,837	1313657,008	52,707833	39,423531
2131	429729,848	1313649,114	52,707870	39,423415
2132	429738,670	1313638,035	52,707950	39,423253
2133	429747,012	1313623,112	52,708027	39,423034
2134	429751,743	1313600,880	52,708072	39,422706
2135	429750,312	1313587,071	52,708061	39,422501
2136	429745,721	1313576,965	52,708021	39,422351
2137	429743,961	1313568,766	52,708006	39,422229
2138	429747,032	1313548,819	52,708036	39,421935
2139	429749,882	1313533,327	52,708063	39,421706
2140	429748,602	1313510,039	52,708055	39,421361
2141	429745,591	1313489,341	52,708030	39,421054
2142	429735,819	1313470,764	52,707944	39,420778
2143	429728,358	1313458,011	52,707879	39,420588
2144	429717,455	1313435,267	52,707784	39,420249
2145	429711,584	1313421,664	52,707732	39,420047
2146	429710,194	1313414,075	52,707721	39,419934
2147	429711,084	1313409,827	52,707729	39,419871
2148	429708,624	1313404,234	52,707708	39,419788
2149	429702,362	1313398,195	52,707652	39,419698
2150	429691,400	1313387,009	52,707555	39,419530
2151	429682,238	1313374,487	52,707474	39,419343
2152	429678,207	1313368,226	52,707439	39,419250
2153	429668,365	1313357,262	52,707352	39,419086
2154	429658,753	1313346,307	52,707266	39,418922
2155	429650,251	1313332,663	52,707192	39,418718
2156	429646,680	1313326,624	52,707160	39,418628
2157	429641,819	1313319,068	52,707117	39,418516
2158	429638,399	1313312,757	52,707087	39,418422
2159	429634,598	1313308,732	52,707054	39,418361
2160	429627,216	1313301,349	52,706988	39,418251
2161	429618,494	1313290,839	52,706911	39,418093
2162	429611,333	1313281,674	52,706848	39,417957
2163	429608,502	1313269,680	52,706824	39,417779
2164	429609,122	1313259,723	52,706831	39,417631
2165	429611,343	1313249,692	52,706852	39,417483
2166	429613,493	1313236,163	52,706873	39,417284
2167	429612,463	1313227,600	52,706864	39,417157
2168	429610,353	1313222,147	52,706846	39,417076
2169	429604,121	1313213,246	52,706791	39,416943
2170	429604,121	1313208,173	52,706792	39,416868
2171	429603,731	1313198,472	52,706789	39,416724
2172	429600,830	1313189,299	52,706764	39,416588
2173	429598,140	1313183,937	52,706741	39,416508

2174	429592,329	1313180,134	52,706689	39,416451
2175	429586,878	1313175,894	52,706641	39,416387
2176	429579,896	1313164,658	52,706579	39,416219
2177	429579,356	1313160,674	52,706575	39,416160
2178	429576,675	1313155,081	52,706551	39,416077
2179	429573,155	1313149,182	52,706520	39,415989
2180	429567,053	1313137,188	52,706467	39,415811
2181	429560,122	1313124,443	52,706406	39,415621
2182	429554,751	1313109,685	52,706360	39,415401
2183	429549,570	1313100,594	52,706314	39,415266
2184	429545,069	1313091,322	52,706275	39,415128
2185	429533,116	1313066,261	52,706170	39,414755
2186	429509,141	1313019,215	52,705960	39,414054
2187	429502,119	1313008,763	52,705898	39,413898
2188	429492,757	1313000,266	52,705815	39,413771
2189	429479,955	1312993,205	52,705701	39,413664
2190	429474,563	1312987,604	52,705653	39,413580
2191	429470,183	1312980,204	52,705615	39,413470
2192	429465,692	1312972,540	52,705575	39,413356
2193	429458,830	1312966,304	52,705514	39,413262
2194	429453,139	1312965,479	52,705463	39,413249
2195	429449,218	1312961,363	52,705429	39,413187
2196	429448,798	1312959,119	52,705425	39,413154
2197	429451,689	1312951,719	52,705452	39,413045
2198	429449,408	1312945,953	52,705432	39,412959
2199	429444,857	1312939,568	52,705392	39,412864
2200	429438,866	1312935,740	52,705339	39,412806
2201	429432,444	1312932,169	52,705281	39,412752
2202	429419,452	1312916,478	52,705166	39,412518
2203	429402,108	1312900,013	52,705012	39,412271
2204	429396,207	1312893,496	52,704960	39,412173
2205	429394,416	1312887,127	52,704945	39,412079
2206	429392,906	1312874,209	52,704933	39,411887
2207	429388,545	1312865,580	52,704895	39,411759
2208	429378,723	1312856,919	52,704807	39,411629
2209	429355,458	1312834,992	52,704601	39,411300
2210	429343,936	1312819,978	52,704499	39,411076
2211	429330,093	1312803,801	52,704376	39,410834
2212	429320,191	1312794,768	52,704289	39,410698
2213	429314,299	1312784,795	52,704237	39,410550
2214	429302,667	1312764,782	52,704135	39,410251
2215	429287,484	1312749,942	52,704000	39,410029
2216	429268,700	1312728,848	52,703834	39,409713
2217	429257,917	1312717,068	52,703738	39,409537
2218	429240,684	1312707,805	52,703584	39,409397
2219	429223,050	1312701,774	52,703426	39,409304

2220	429211,857	1312689,252	52,703327	39,409117
2221	429207,786	1312674,931	52,703292	39,408904
2222	429205,836	1312661,345	52,703276	39,408703
2223	429208,027	1312642,074	52,703298	39,408418
2224	429215,328	1312623,579	52,703366	39,408146
2225	429226,070	1312596,612	52,703466	39,407749
2226	429232,972	1312560,481	52,703532	39,407216
2227	429236,843	1312528,020	52,703570	39,406737
2228	429229,161	1312463,552	52,703509	39,405782
2229	429222,310	1312448,901	52,703449	39,405564
2230	429203,546	1312401,682	52,703286	39,404862
2231	429196,634	1312384,408	52,703226	39,404605
2232	429187,592	1312363,339	52,703147	39,404291
2233	429179,130	1312347,971	52,703073	39,404063
2234	429173,579	1312339,350	52,703024	39,403934
2235	429168,518	1312327,282	52,702980	39,403755
2236	429161,036	1312319,791	52,702913	39,403642
2237	429155,465	1312314,801	52,702864	39,403567
2238	429146,823	1312315,188	52,702786	39,403572
2239	429139,372	1312317,366	52,702719	39,403602
2240	429133,621	1312318,645	52,702667	39,403620
2241	429130,570	1312319,684	52,702640	39,403635
2242	429117,357	1312325,657	52,702520	39,403721
2243	429104,024	1312332,479	52,702400	39,403819
2244	429069,967	1312344,267	52,702092	39,403987
2245	429034,689	1312362,886	52,701773	39,404256
2246	429007,664	1312367,951	52,701530	39,404326
2247	428986,109	1312367,720	52,701336	39,404318
2248	428952,002	1312366,779	52,701030	39,404298
2249	428934,598	1312366,152	52,700873	39,404285
2250	428907,392	1312361,879	52,700629	39,404217
2251	428889,358	1312347,204	52,700469	39,403996
2252	428871,245	1312331,538	52,700308	39,403761
2253	428836,987	1312286,077	52,700006	39,403082
2254	428806,981	1312239,179	52,699741	39,402383
2255	428766,172	1312174,538	52,699382	39,401419
2256	428733,495	1312131,823	52,699093	39,400781
2257	428700,798	1312097,259	52,698803	39,400264
2258	428657,599	1312060,310	52,698420	39,399709
2259	428627,813	1312034,077	52,698155	39,399316
2260	428613,059	1312026,084	52,698023	39,399195
2261	428590,565	1312002,549	52,697824	39,398843
2262	428569,110	1311982,016	52,697633	39,398535
2263	428554,047	1311971,416	52,697499	39,398375
2264	428526,531	1311955,322	52,697254	39,398132
2265	428488,353	1311939,887	52,696913	39,397897

2266	428459,617	1311933,279	52,696655	39,397793
2267	428414,027	1311928,891	52,696246	39,397720
2268	428381,150	1311928,577	52,695951	39,397709
2269	428362,226	1311922,869	52,695781	39,397621
2270	428354,884	1311914,958	52,695716	39,397503
2271	428350,003	1311907,228	52,695673	39,397388
2272	428348,693	1311897,222	52,695663	39,397239
2273	428354,884	1311865,355	52,695722	39,396769
2274	428365,536	1311825,527	52,695822	39,396182
2275	428368,537	1311810,761	52,695851	39,395964
2276	428368,487	1311799,006	52,695852	39,395791
2277	428365,947	1311787,737	52,695830	39,395623
2278	428353,444	1311759,261	52,695721	39,395200
2279	428322,167	1311725,975	52,695444	39,394702
2280	428291,701	1311698,365	52,695173	39,394288
2281	428285,499	1311693,712	52,695118	39,394218
2282	428280,638	1311686,981	52,695075	39,394117
2283	428275,917	1311669,294	52,695035	39,393855
2284	428268,676	1311597,723	52,694978	39,392795
2285	428271,476	1311577,364	52,695005	39,392494
2286	428273,367	1311562,936	52,695024	39,392281
2287	428266,915	1311547,807	52,694968	39,392057
2288	428241,060	1311520,799	52,694738	39,391652
2289	428226,427	1311512,013	52,694608	39,391520
2290	428206,733	1311510,042	52,694431	39,391487
2291	428180,567	1311516,608	52,694195	39,391579
2292	428154,211	1311527,786	52,693957	39,391739
2293	428132,427	1311528,974	52,693761	39,391753
2294	428114,863	1311528,174	52,693604	39,391738
2295	428096,659	1311525,130	52,693440	39,391689
2296	428075,174	1311512,088	52,693249	39,391493
2297	428061,331	1311493,807	52,693126	39,391220
2298	428049,379	1311475,494	52,693021	39,390947
2299	428043,908	1311458,698	52,692974	39,390697
2300	428044,688	1311439,675	52,692983	39,390416
2301	428053,800	1311421,172	52,693067	39,390144
2302	428066,523	1311399,881	52,693184	39,389832
2303	428084,176	1311377,096	52,693345	39,389498
2304	428103,581	1311359,707	52,693521	39,389244
2305	428119,814	1311342,383	52,693669	39,388991
2306	428127,306	1311319,937	52,693739	39,388661
2307	428131,256	1311246,915	52,693783	39,387581
2308	428129,566	1311216,986	52,693771	39,387139
2309	428127,046	1311196,751	52,693750	39,386839
2310	428119,384	1311175,369	52,693684	39,386521
2311	428109,042	1311141,134	52,693595	39,386013

2312	428108,562	1311120,709	52,693593	39,385711
2313	428108,562	1311104,977	52,693595	39,385478
2314	428113,823	1311086,243	52,693644	39,385202
2315	428113,513	1311071,015	52,693643	39,384977
2316	428101,370	1311052,355	52,693536	39,384699
2317	428089,387	1311042,464	52,693429	39,384550
2318	428077,085	1311035,362	52,693320	39,384443
2319	428057,611	1311031,311	52,693145	39,384379
2320	428041,317	1311028,457	52,692999	39,384334
2321	427989,656	1311021,981	52,692536	39,384229
2322	427942,936	1311023,994	52,692116	39,384250
2323	427927,613	1311024,415	52,691978	39,384253
2324	427918,331	1311025,578	52,691894	39,384269
2325	427900,977	1311020,455	52,691739	39,384190
2326	427889,365	1311016,454	52,691635	39,384129
2327	427843,575	1310997,003	52,691226	39,383832
2328	427814,509	1310987,318	52,690966	39,383684
2329	427784,402	1310976,487	52,690697	39,383518
2330	427771,019	1310968,147	52,690577	39,383392
2331	427754,976	1310954,049	52,690435	39,383181
2332	427741,283	1310937,426	52,690313	39,382932
2333	427720,259	1310910,212	52,690128	39,382526
2334	427693,873	1310879,351	52,689894	39,382065
2335	427672,208	1310860,097	52,689702	39,381776
2336	427664,897	1310849,967	52,689637	39,381625
2337	427654,315	1310833,436	52,689544	39,381379
2338	427648,583	1310819,074	52,689494	39,381165
2339	427639,811	1310806,881	52,689416	39,380983
2340	427633,130	1310793,526	52,689358	39,380785
2341	427631,460	1310778,776	52,689344	39,380566
2342	427633,100	1310758,343	52,689362	39,380264
2343	427632,870	1310742,306	52,689361	39,380027
2344	427625,278	1310713,541	52,689296	39,379600
2345	427622,378	1310706,422	52,689271	39,379495
2346	427614,756	1310690,682	52,689204	39,379261
2347	427606,454	1310669,457	52,689132	39,378945
2348	427602,073	1310648,272	52,689095	39,378631
2349	427600,133	1310626,882	52,689080	39,378314
2350	427604,294	1310594,058	52,689121	39,377830
2351	427610,485	1310551,731	52,689181	39,377205
2352	427612,456	1310510,782	52,689204	39,376600
2353	427613,896	1310492,039	52,689219	39,376323
2354	427620,687	1310480,787	52,689281	39,376158
2355	427625,008	1310473,025	52,689321	39,376044
2356	427625,338	1310466,277	52,689324	39,375944
2357	427624,148	1310462,342	52,689314	39,375886

2358	427623,018	1310455,536	52,689305	39,375785
2359	427624,518	1310447,666	52,689319	39,375669
2360	427625,788	1310444,284	52,689331	39,375619
2361	427624,978	1310438,625	52,689324	39,375535
2362	427622,988	1310427,043	52,689308	39,375364
2363	427622,988	1310415,082	52,689309	39,375187
2364	427622,888	1310405,570	52,689309	39,375046
2365	427620,407	1310398,121	52,689288	39,374935
2366	427613,906	1310383,091	52,689231	39,374712
2367	427601,503	1310361,643	52,689122	39,374393
2368	427584,700	1310341,638	52,688973	39,374094
2369	427575,848	1310322,022	52,688896	39,373802
2370	427571,917	1310306,579	52,688862	39,373573
2371	427561,605	1310272,691	52,688773	39,373070
2372	427557,934	1310239,842	52,688744	39,372584
2373	427555,863	1310217,181	52,688728	39,372248
2374	427553,933	1310193,902	52,688713	39,371903
2375	427548,412	1310172,454	52,688666	39,371585
2376	427537,370	1310149,818	52,688569	39,371249
2377	427525,207	1310137,939	52,688461	39,371071
2378	427510,924	1310131,306	52,688334	39,370970
2379	427491,760	1310128,510	52,688162	39,370925
2380	427483,028	1310124,839	52,688084	39,370869
2381	427474,906	1310123,602	52,688011	39,370850
2382	427463,754	1310124,402	52,687910	39,370859
2383	427439,709	1310121,589	52,687695	39,370813
2384	427399,490	1310115,922	52,687334	39,370722
2385	427381,976	1310115,517	52,687177	39,370713
2386	427363,472	1310115,955	52,687010	39,370716
2387	427352,050	1310118,314	52,686907	39,370749
2388	427331,746	1310115,526	52,686725	39,370704
2389	427309,741	1310112,721	52,686528	39,370659
2390	427294,738	1310110,700	52,686393	39,370626
2391	427281,275	1310106,649	52,686273	39,370564
2392	427257,490	1310102,673	52,686060	39,370500
2393	427246,987	1310095,175	52,685966	39,370388
2394	427239,636	1310078,536	52,685902	39,370140
2395	427235,665	1310053,136	52,685869	39,369764
2396	427240,506	1309974,669	52,685921	39,368605
2397	427238,896	1309950,408	52,685909	39,368246
2398	427237,615	1309926,988	52,685900	39,367899
2399	427235,035	1309916,875	52,685878	39,367749
2400	427230,734	1309908,675	52,685841	39,367627
2401	427229,624	1309900,459	52,685831	39,367505
2402	427231,154	1309892,391	52,685846	39,367386
2403	427235,515	1309878,515	52,685887	39,367182

2404	427251,588	1309847,176	52,686035	39,366722
2405	427257,570	1309836,824	52,686090	39,366570
2406	427266,842	1309824,697	52,686174	39,366392
2407	427273,623	1309814,650	52,686236	39,366245
2408	427277,244	1309796,963	52,686271	39,365984
2409	427279,154	1309789,506	52,686289	39,365874
2410	427277,864	1309782,180	52,686278	39,365765
2411	427272,823	1309773,263	52,686234	39,365633
2412	427272,473	1309768,008	52,686231	39,365555
2413	427278,894	1309746,263	52,686291	39,365234
2414	427281,285	1309732,289	52,686314	39,365028
2415	427284,435	1309722,852	52,686344	39,364889
2416	427289,126	1309713,076	52,686387	39,364746
2417	427293,357	1309707,813	52,686425	39,364669
2418	427295,048	1309702,319	52,686441	39,364588
2419	427291,697	1309686,134	52,686413	39,364348
2420	427285,996	1309673,207	52,686363	39,364156
2421	427275,364	1309662,739	52,686269	39,363999
2422	427266,762	1309655,727	52,686192	39,363894
2423	427245,607	1309639,987	52,686004	39,363657
2424	427227,223	1309624,545	52,685840	39,363425
2425	427211,740	1309608,846	52,685703	39,363190
2426	427164,070	1309575,726	52,685278	39,362692
2427	427111,328	1309540,171	52,684808	39,362157
2428	427096,795	1309530,775	52,684679	39,362015
2429	427080,522	1309515,803	52,684534	39,361791
2430	427069,890	1309500,830	52,684440	39,361568
2431	427059,117	1309482,954	52,684345	39,361302
2432	427049,325	1309463,346	52,684259	39,361010
2433	427037,043	1309434,391	52,684152	39,360580
2434	427029,491	1309409,767	52,684087	39,360214
2435	427027,791	1309393,334	52,684074	39,359971
2436	427029,051	1309369,840	52,684088	39,359624
2437	427033,052	1309354,208	52,684125	39,359393
2438	427037,953	1309333,485	52,684172	39,359088
2439	427037,553	1309314,133	52,684170	39,358802
2440	427037,553	1309286,473	52,684173	39,358393
2441	427041,994	1309266,559	52,684215	39,358099
2442	427043,614	1309239,633	52,684233	39,357701
2443	427040,663	1309189,346	52,684212	39,356957
2444	427031,431	1309163,641	52,684131	39,356575
2445	427028,361	1309154,146	52,684105	39,356434
2446	427023,890	1309147,208	52,684065	39,356331
2447	427019,199	1309140,724	52,684024	39,356234
2448	427015,528	1309128,524	52,683992	39,356053
2449	427001,785	1309099,412	52,683872	39,355620

2450	426985,822	1309065,936	52,683732	39,355123
2451	426967,488	1309040,463	52,683570	39,354743
2452	426955,175	1309021,984	52,683462	39,354467
2453	426935,401	1308987,874	52,683288	39,353959
2454	426907,935	1308950,034	52,683045	39,353395
2455	426891,902	1308930,120	52,682903	39,353098
2456	426888,101	1308918,258	52,682870	39,352922
2457	426882,490	1308887,232	52,682823	39,352462
2458	426882,490	1308860,142	52,682826	39,352061
2459	426885,900	1308829,364	52,682860	39,351607
2460	426895,182	1308796,259	52,682947	39,351119
2461	426897,243	1308787,111	52,682967	39,350984
2462	426897,753	1308777,360	52,682972	39,350840
2463	426897,303	1308769,903	52,682969	39,350730
2464	426896,403	1308759,839	52,682962	39,350581
2465	426896,843	1308745,493	52,682968	39,350369
2466	426895,642	1308732,616	52,682958	39,350178
2467	426894,752	1308710,351	52,682953	39,349849
2468	426886,560	1308691,403	52,682881	39,349567
2469	426880,529	1308676,867	52,682828	39,349351
2470	426877,839	1308655,172	52,682807	39,349030
2471	426877,619	1308642,649	52,682806	39,348845
2472	426878,739	1308617,596	52,682819	39,348475
2473	426881,469	1308589,120	52,682846	39,348054
2474	426884,400	1308575,352	52,682874	39,347851
2475	426889,211	1308558,952	52,682919	39,347609
2476	426895,152	1308536,003	52,682975	39,347271
2477	426901,124	1308517,582	52,683031	39,347000
2478	426913,606	1308488,215	52,683146	39,346568
2479	426926,519	1308467,649	52,683264	39,346266
2480	426931,660	1308458,113	52,683311	39,346126
2481	426940,922	1308444,873	52,683396	39,345932
2482	426953,045	1308429,876	52,683507	39,345712
2483	426970,598	1308411,109	52,683666	39,345438
2484	426985,722	1308396,714	52,683804	39,345228
2485	427007,306	1308372,147	52,684000	39,344868
2486	427024,330	1308349,264	52,684156	39,344533
2487	427037,633	1308327,098	52,684278	39,344208
2488	427044,384	1308317,520	52,684339	39,344067
2489	427056,837	1308297,574	52,684453	39,343775
2490	427062,948	1308279,813	52,684510	39,343513
2491	427062,198	1308264,948	52,684505	39,343293
2492	427060,348	1308250,140	52,684490	39,343074
2493	427054,826	1308243,071	52,684441	39,342968
2494	427049,105	1308240,695	52,684390	39,342932
2495	427039,253	1308239,499	52,684302	39,342913

2496	427031,061	1308236,084	52,684228	39,342861
2497	427022,299	1308226,193	52,684151	39,342713
2498	427010,987	1308219,354	52,684050	39,342610
2499	427002,935	1308217,349	52,683978	39,342579
2500	426987,672	1308212,524	52,683841	39,342505
2501	426969,738	1308206,147	52,683681	39,342407
2502	426939,562	1308186,241	52,683412	39,342108
2503	426928,979	1308169,017	52,683318	39,341851
2504	426918,617	1308145,523	52,683228	39,341502
2505	426906,325	1308070,322	52,683125	39,340388
2506	426900,733	1308059,194	52,683076	39,340223
2507	426888,151	1308041,763	52,682965	39,339963
2508	426883,870	1308023,491	52,682929	39,339692
2509	426887,111	1307989,710	52,682961	39,339193
2510	426898,823	1307961,358	52,683070	39,338776
2511	426908,865	1307930,646	52,683163	39,338323
2512	426914,056	1307905,131	52,683212	39,337947
2513	426926,259	1307882,165	52,683325	39,337610
2514	426974,759	1307832,438	52,683766	39,336883
2515	426990,553	1307809,513	52,683910	39,336547
2516	426997,124	1307788,964	52,683971	39,336244
2517	426995,384	1307762,946	52,683958	39,335859
2518	426988,892	1307744,690	52,683902	39,335588
2519	426984,161	1307732,861	52,683861	39,335412
2520	426983,371	1307718,284	52,683855	39,335197
2521	426983,271	1307701,547	52,683856	39,334949
2522	426975,599	1307678,523	52,683790	39,334607
2523	426971,149	1307663,138	52,683751	39,334379
2524	426964,357	1307643,942	52,683692	39,334094
2525	426954,995	1307637,524	52,683609	39,333998
2526	426942,252	1307635,503	52,683494	39,333965
2527	426915,437	1307639,561	52,683253	39,334021
2528	426897,923	1307643,546	52,683095	39,334077
2529	426878,879	1307642,358	52,682924	39,334056
2530	426843,571	1307637,540	52,682608	39,333978
2531	426821,216	1307629,704	52,682408	39,333859
2532	426806,373	1307612,496	52,682276	39,333602
2533	426794,901	1307589,579	52,682175	39,333261
2534	426792,500	1307571,200	52,682156	39,332989
2535	426789,680	1307555,089	52,682132	39,332750
2536	426787,379	1307540,578	52,682113	39,332535
2537	426777,637	1307525,697	52,682027	39,332313
2538	426767,725	1307520,937	52,681938	39,332241
2539	426761,604	1307516,342	52,681884	39,332172
2540	426751,762	1307504,529	52,681797	39,331996
2541	426741,970	1307486,908	52,681711	39,331734

2542	426741,169	1307472,670	52,681705	39,331523
2543	426739,139	1307456,436	52,681688	39,331283
2544	426735,498	1307433,387	52,681658	39,330941
2545	426731,497	1307408,153	52,681625	39,330567
2546	426733,488	1307383,100	52,681645	39,330197
2547	426738,539	1307364,060	52,681693	39,329917
2548	426754,812	1307350,111	52,681840	39,329713
2549	426803,173	1307329,149	52,682277	39,329412
2550	426821,887	1307319,267	52,682446	39,329269
2551	426828,118	1307304,608	52,682504	39,329053
2552	426827,058	1307293,257	52,682496	39,328885
2553	426818,566	1307277,484	52,682421	39,328651
2554	426813,105	1307267,874	52,682373	39,328508
2555	426809,074	1307263,048	52,682337	39,328435
2556	426797,781	1307248,529	52,682237	39,328219
2557	426766,265	1307226,066	52,681956	39,327881
2558	426751,222	1307219,871	52,681822	39,327787
2559	426735,088	1307217,421	52,681677	39,327748
2560	426716,214	1307217,817	52,681508	39,327751
2561	426686,038	1307215,037	52,681237	39,327704
2562	426668,264	1307204,775	52,681078	39,327550
2563	426651,810	1307194,191	52,680931	39,327390
2564	426646,199	1307182,221	52,680882	39,327212
2565	426646,989	1307162,407	52,680891	39,326919
2566	426646,849	1307149,142	52,680892	39,326723
2567	426637,817	1307125,813	52,680813	39,326377
2568	426624,875	1307104,389	52,680699	39,326058
2569	426611,752	1307081,316	52,680583	39,325714
2570	426607,721	1307045,935	52,680551	39,325191
2571	426601,660	1307017,227	52,680499	39,324765
2572	426598,009	1307001,026	52,680468	39,324525
2573	426584,266	1306984,857	52,680346	39,324284
2574	426574,754	1306973,366	52,680262	39,324112
2575	426566,392	1306953,081	52,680189	39,323811
2576	426559,561	1306934,273	52,680130	39,323532
2577	426543,127	1306915,440	52,679984	39,323250
2578	426534,485	1306899,320	52,679908	39,323010
2579	426530,664	1306881,609	52,679876	39,322748
2580	426520,492	1306864,121	52,679786	39,322488
2581	426508,610	1306846,533	52,679681	39,322226
2582	426493,346	1306829,268	52,679546	39,321968
2583	426482,124	1306811,606	52,679447	39,321705
2584	426466,721	1306786,495	52,679311	39,321331
2585	426449,357	1306761,467	52,679158	39,320958
2586	426433,014	1306734,137	52,679014	39,320551
2587	426415,020	1306713,340	52,678854	39,320240

2588	426405,688	1306695,415	52,678772	39,319974
2589	426407,828	1306695,910	52,678791	39,319981
2590	426419,561	1306694,903	52,678897	39,319969
2591	426439,995	1306693,229	52,679081	39,319947
2592	426462,450	1306688,543	52,679283	39,319882
2593	426481,884	1306682,505	52,679458	39,319796
2594	426500,658	1306678,487	52,679627	39,319740
2595	426518,082	1306671,451	52,679785	39,319639
2596	426522,443	1306668,431	52,679824	39,319595
2597	426524,113	1306663,737	52,679840	39,319526
2598	426523,753	1306652,774	52,679837	39,319364
2599	426522,443	1306643,634	52,679827	39,319228
2600	426523,783	1306635,591	52,679840	39,319110
2601	426527,464	1306630,897	52,679873	39,319041
2602	426530,814	1306628,554	52,679903	39,319007
2603	426534,165	1306623,530	52,679934	39,318933
2604	426536,616	1306609,094	52,679958	39,318720
2605	426537,516	1306601,414	52,679966	39,318607
2606	426537,186	1306594,707	52,679964	39,318507
2607	426537,186	1306589,345	52,679965	39,318428
2608	426532,825	1306585,658	52,679926	39,318373
2609	426527,804	1306581,971	52,679881	39,318318
2610	426520,092	1306582,647	52,679812	39,318326
2611	426516,071	1306581,302	52,679776	39,318306
2612	426514,731	1306575,610	52,679764	39,318221
2613	426515,071	1306559,186	52,679769	39,317979
2614	426511,380	1306551,143	52,679737	39,317859
2615	426511,050	1306540,757	52,679735	39,317705
2616	426506,689	1306533,044	52,679697	39,317591
2617	426495,297	1306523,995	52,679595	39,317455
2618	426483,564	1306511,596	52,679491	39,317270
2619	426471,502	1306508,915	52,679383	39,317228
2620	426447,377	1306506,910	52,679166	39,317194
2621	426428,272	1306502,555	52,678995	39,317126
2622	426414,860	1306503,223	52,678875	39,317134
2623	426396,766	1306504,559	52,678712	39,317151
2624	426376,661	1306499,535	52,678532	39,317073
2625	426359,328	1306491,261	52,678377	39,316948
2626	426263,737	1306408,290	52,677527	39,315705
2627	426219,328	1306354,752	52,677133	39,314906
2628	426215,137	1306345,719	52,677096	39,314771
2629	426208,105	1306340,019	52,677034	39,314686
2630	426197,243	1306331,440	52,676937	39,314557
2631	426191,012	1306321,252	52,676882	39,314406
2632	426191,012	1306308,185	52,676883	39,314212
2633	426194,693	1306297,123	52,676918	39,314050

2634	426213,547	1306271,245	52,677090	39,313670
2635	426238,042	1306225,965	52,677315	39,313005
2636	426255,706	1306196,754	52,677476	39,312576
2637	426274,450	1306185,535	52,677646	39,312413
2638	426294,354	1306166,298	52,677827	39,312132
2639	426296,114	1306145,295	52,677845	39,311822
2640	426292,824	1306120,324	52,677818	39,311453
2641	426286,602	1306101,384	52,677764	39,311171
2642	426240,102	1306057,918	52,677350	39,310521
2643	426212,786	1306035,398	52,677107	39,310183
2644	426200,584	1306013,364	52,677000	39,309856
2645	426190,272	1305987,494	52,676910	39,309471
2646	426183,300	1305973,743	52,676849	39,309267
2647	426181,290	1305962,342	52,676832	39,309098
2648	426180,279	1305951,288	52,676824	39,308935
2649	426180,710	1305937,594	52,676829	39,308732
2650	426177,269	1305930,847	52,676799	39,308632
2651	426168,887	1305920,122	52,676725	39,308472
2652	426159,505	1305899,013	52,676643	39,308158
2653	426155,484	1305884,263	52,676608	39,307939
2654	426153,804	1305872,871	52,676594	39,307771
2655	426153,804	1305866,502	52,676595	39,307677
2656	426150,453	1305862,147	52,676565	39,307612
2657	426140,751	1305855,044	52,676479	39,307505
2658	426132,359	1305826,625	52,676406	39,307084
2659	426126,998	1305802,834	52,676360	39,306731
2660	426123,757	1305785,379	52,676333	39,306472
2661	426122,637	1305761,274	52,676326	39,306116
2662	426135,380	1305722,404	52,676444	39,305543
2663	426147,102	1305686,214	52,676553	39,305010
2664	426155,234	1305666,837	52,676628	39,304725
2665	426157,895	1305651,410	52,676654	39,304498
2666	426158,785	1305645,091	52,676662	39,304404
2667	426159,035	1305636,916	52,676665	39,304284
2668	426156,814	1305629,385	52,676646	39,304172
2669	426157,075	1305622,150	52,676649	39,304065
2670	426157,935	1305613,208	52,676658	39,303933
2671	426156,945	1305603,664	52,676650	39,303792
2672	426153,824	1305597,988	52,676622	39,303707
2673	426148,853	1305592,783	52,676578	39,303629
2674	426140,071	1305578,643	52,676501	39,303419
2675	426123,977	1305559,208	52,676358	39,303129
2676	426110,575	1305547,139	52,676239	39,302948
2677	426096,502	1305533,734	52,676114	39,302748
2678	426084,099	1305511,280	52,676005	39,302414
2679	426067,695	1305490,153	52,675860	39,302099

2680	426061,904	1305476,171	52,675809	39,301891
2681	426062,584	1305464,614	52,675816	39,301720
2682	426067,265	1305450,408	52,675860	39,301511
2683	426076,847	1305433,547	52,675948	39,301263
2684	426084,889	1305415,621	52,676022	39,301000
2685	426086,940	1305401,894	52,676042	39,300797
2686	426085,489	1305392,663	52,676029	39,300660
2687	426084,819	1305385,734	52,676024	39,300558
2688	426082,329	1305376,940	52,676003	39,300427
2689	426085,509	1305368,452	52,676032	39,300302
2690	426089,950	1305365,647	52,676072	39,300262
2691	426095,171	1305362,521	52,676119	39,300216
2692	426098,852	1305359,881	52,676153	39,300178
2693	426101,433	1305355,550	52,676176	39,300114
2694	426113,035	1305340,066	52,676282	39,299887
2695	426124,468	1305323,501	52,676387	39,299644
2696	426128,698	1305312,216	52,676426	39,299478
2697	426132,189	1305303,720	52,676458	39,299353
2698	426130,439	1305296,955	52,676443	39,299253
2699	426127,318	1305292,204	52,676416	39,299182
2700	426122,527	1305289,151	52,676373	39,299136
2701	426118,506	1305287,337	52,676337	39,299109
2702	426114,946	1305285,365	52,676305	39,299079
2703	426112,155	1305282,140	52,676280	39,299031
2704	426111,675	1305278,906	52,676276	39,298983
2705	426113,015	1305273,816	52,676289	39,298908
2706	426116,226	1305270,096	52,676318	39,298854
2707	426120,677	1305268,371	52,676358	39,298829
2708	426131,129	1305265,220	52,676452	39,298784
2709	426137,110	1305261,475	52,676507	39,298730
2710	426142,621	1305256,039	52,676557	39,298650
2711	426146,722	1305248,623	52,676594	39,298541
2712	426149,123	1305238,286	52,676617	39,298389
2713	426148,363	1305218,719	52,676612	39,298099
2714	426145,002	1305201,495	52,676584	39,297844
2715	426143,542	1305190,869	52,676572	39,297687
2716	426144,402	1305181,779	52,676580	39,297553
2717	426145,882	1305173,290	52,676594	39,297427
2718	426150,303	1305167,409	52,676635	39,297341
2719	426161,966	1305160,083	52,676740	39,297235
2720	426170,837	1305151,545	52,676821	39,297110
2721	426180,460	1305140,235	52,676908	39,296945
2722	426186,191	1305122,937	52,676962	39,296690
2723	426187,151	1305107,989	52,676972	39,296469
2724	426186,621	1305097,669	52,676968	39,296316
2725	426188,221	1305080,189	52,676984	39,296058

2726	426196,023	1305040,304	52,677058	39,295470
2727	426203,775	1305030,223	52,677129	39,295322
2728	426234,981	1305015,655	52,677411	39,295112
2729	426250,495	1305002,687	52,677552	39,294923
2730	426269,589	1304949,001	52,677729	39,294132
2731	426279,921	1304916,795	52,677825	39,293658
2732	426283,422	1304898,639	52,677858	39,293390
2733	426287,822	1304886,982	52,677899	39,293219
2734	426295,324	1304879,278	52,677967	39,293106
2735	426304,726	1304879,896	52,678051	39,293117
2736	426319,079	1304883,254	52,678180	39,293169
2737	426338,783	1304889,226	52,678356	39,293260
2738	426375,451	1304904,850	52,678684	39,293497
2739	426391,215	1304905,321	52,678826	39,293507
2740	426417,520	1304889,507	52,679064	39,293277
2741	426439,875	1304876,646	52,679266	39,293091
2742	426499,078	1304849,564	52,679801	39,292700
2743	426511,230	1304838,130	52,679911	39,292533
2744	426515,911	1304827,497	52,679954	39,292377
2745	426519,552	1304816,682	52,679988	39,292218
2746	426524,303	1304803,128	52,680032	39,292018
2747	426533,215	1304785,063	52,680114	39,291753
2748	426546,048	1304771,789	52,680231	39,291558
2749	426560,421	1304762,583	52,680361	39,291425
2750	426579,185	1304751,175	52,680531	39,291259
2751	426613,412	1304719,225	52,680841	39,290792
2752	426636,817	1304696,482	52,681054	39,290460
2753	426648,380	1304681,864	52,681159	39,290246
2754	426658,142	1304664,079	52,681249	39,289985
2755	426661,392	1304651,507	52,681279	39,289799
2756	426661,392	1304628,136	52,681282	39,289454
2757	426660,262	1304612,793	52,681273	39,289227
2758	426662,032	1304595,362	52,681291	39,288969
2759	426666,753	1304586,552	52,681334	39,288840
2760	426677,026	1304574,500	52,681427	39,288663
2761	426693,049	1304559,379	52,681573	39,288442
2762	426704,191	1304550,964	52,681674	39,288320
2763	426716,264	1304540,867	52,681783	39,288172
2764	426723,326	1304528,559	52,681848	39,287992
2765	426758,763	1304469,544	52,682172	39,287125
2766	426777,327	1304427,497	52,682343	39,286506
2767	426782,378	1304405,389	52,682391	39,286180
2768	426780,648	1304392,834	52,682377	39,285994
2769	426774,737	1304385,104	52,682324	39,285879
2770	426762,534	1304376,063	52,682216	39,285743
2771	426755,983	1304369,950	52,682157	39,285652

2772	426753,262	1304365,471	52,682133	39,285585
2773	426753,432	1304361,577	52,682135	39,285528
2774	426754,622	1304358,014	52,682146	39,285475
2775	426756,713	1304355,102	52,682165	39,285433
2776	426759,433	1304351,538	52,682190	39,285380
2777	426770,606	1304344,526	52,682291	39,285279
2778	426792,840	1304334,462	52,682492	39,285133
2779	426806,923	1304328,646	52,682619	39,285050
2780	426825,407	1304322,113	52,682786	39,284956
2781	426835,239	1304320,801	52,682874	39,284938
2782	426847,742	1304323,647	52,682987	39,284983
2783	426859,105	1304330,428	52,683088	39,285085
2784	426866,576	1304341,037	52,683154	39,285243
2785	426874,968	1304350,119	52,683229	39,285378
2786	426882,730	1304359,457	52,683297	39,285518
2787	426888,931	1304366,560	52,683352	39,285624
2788	426892,742	1304375,964	52,683386	39,285763
2789	426895,372	1304381,450	52,683409	39,285845
2790	426896,002	1304386,828	52,683414	39,285925
2791	426891,471	1304403,047	52,683372	39,286164
2792	426892,652	1304410,636	52,683381	39,286276
2793	426898,243	1304415,099	52,683431	39,286343
2794	426905,264	1304416,023	52,683494	39,286358
2795	426910,045	1304415,173	52,683537	39,286346
2796	426914,396	1304412,748	52,683577	39,286311
2797	426920,378	1304405,612	52,683631	39,286206
2798	426925,599	1304398,575	52,683679	39,286103
2799	426932,360	1304390,235	52,683740	39,285981
2800	426940,282	1304382,250	52,683812	39,285864
2801	426948,014	1304369,282	52,683883	39,285674
2802	426959,336	1304351,183	52,683986	39,285408
2803	426972,319	1304337,077	52,684105	39,285202
2804	426979,530	1304332,474	52,684170	39,285135
2805	426986,162	1304330,131	52,684230	39,285101
2806	426991,103	1304330,337	52,684274	39,285105
2807	426996,014	1304331,921	52,684318	39,285129
2808	427003,635	1304330,313	52,684387	39,285107
2809	427017,648	1304320,595	52,684514	39,284965
2810	427027,170	1304316,512	52,684599	39,284907
2811	427032,142	1304313,921	52,684644	39,284869
2812	427035,892	1304309,953	52,684679	39,284811
2813	427040,033	1304307,132	52,684716	39,284770
2814	427043,474	1304301,539	52,684747	39,284688
2815	427042,864	1304297,398	52,684742	39,284627
2816	427040,743	1304293,364	52,684724	39,284567
2817	427040,383	1304286,055	52,684721	39,284458

2818	427039,033	1304283,135	52,684709	39,284415
2819	427036,102	1304275,702	52,684684	39,284305
2820	427031,841	1304262,916	52,684647	39,284115
2821	427030,501	1304246,822	52,684636	39,283877
2822	427031,861	1304231,684	52,684650	39,283653
2823	427031,141	1304222,107	52,684645	39,283511
2824	427028,841	1304211,300	52,684625	39,283351
2825	427025,670	1304199,768	52,684598	39,283180
2826	427023,900	1304190,661	52,684583	39,283045
2827	427024,780	1304175,259	52,684592	39,282818
2828	427022,760	1304163,570	52,684575	39,282644
2829	427023,420	1304154,314	52,684582	39,282508
2830	427024,920	1304148,317	52,684596	39,282419
2831	427032,562	1304137,065	52,684666	39,282254
2832	427041,324	1304122,043	52,684746	39,282033
2833	427045,714	1304111,154	52,684787	39,281873
2834	427047,995	1304101,296	52,684808	39,281728
2835	427046,605	1304095,959	52,684796	39,281649
2836	427043,494	1304086,192	52,684769	39,281504
2837	427043,704	1304079,749	52,684772	39,281408
2838	427045,074	1304073,356	52,684785	39,281314
2839	427044,514	1304060,371	52,684781	39,281122
2840	427040,893	1304056,437	52,684749	39,281063
2841	427034,782	1304055,282	52,684694	39,281045
2842	427031,091	1304055,059	52,684661	39,281041
2843	427028,071	1304054,118	52,684634	39,281027
2844	427022,049	1304046,339	52,684580	39,280911
2845	427010,897	1304036,094	52,684481	39,280758
2846	426998,844	1304023,827	52,684374	39,280574
2847	426981,491	1304005,769	52,684220	39,280304
2848	426975,359	1304000,020	52,684165	39,280218
2849	426967,788	1303996,819	52,684098	39,280170
2850	426959,966	1303993,684	52,684028	39,280122
2851	426954,725	1303990,195	52,683981	39,280070
2852	426951,114	1303987,167	52,683949	39,280024
2853	426946,283	1303986,243	52,683906	39,280010
2854	426937,421	1303984,915	52,683826	39,279989
2855	426933,440	1303982,721	52,683791	39,279956
2856	426930,820	1303978,613	52,683767	39,279895
2857	426926,099	1303972,376	52,683726	39,279802
2858	426925,919	1303969,258	52,683724	39,279756
2859	426926,859	1303966,618	52,683733	39,279717
2860	426929,370	1303963,715	52,683756	39,279674
2861	426933,220	1303962,304	52,683791	39,279654
2862	426934,921	1303961,075	52,683806	39,279636
2863	426938,161	1303957,041	52,683836	39,279577

2864	426940,352	1303956,859	52,683855	39,279575
2865	426945,563	1303955,375	52,683902	39,279553
2866	426956,535	1303933,621	52,684003	39,279234
2867	426960,546	1303936,657	52,684039	39,279279
2868	426977,170	1303941,252	52,684188	39,279350
2869	427028,631	1303957,874	52,684648	39,279604
2870	427058,727	1303963,797	52,684918	39,279696
2871	427071,560	1303961,331	52,685034	39,279662
2872	427080,412	1303954,814	52,685114	39,279567
2873	427083,282	1303947,546	52,685140	39,279460
2874	427082,612	1303939,858	52,685135	39,279346
2875	427077,741	1303926,791	52,685093	39,279152
2876	427078,721	1303912,767	52,685103	39,278945
2877	427081,952	1303891,946	52,685134	39,278638
2878	427086,753	1303872,964	52,685179	39,278358
2879	427094,275	1303858,322	52,685248	39,278143
2880	427105,117	1303844,207	52,685347	39,277936
2881	427121,001	1303834,011	52,685491	39,277788
2882	427134,783	1303814,856	52,685616	39,277507
2883	427138,324	1303803,431	52,685649	39,277338
2884	427137,474	1303791,569	52,685643	39,277163
2885	427135,394	1303780,490	52,685625	39,276999
2886	427131,133	1303767,126	52,685588	39,276800
2887	427127,142	1303746,965	52,685554	39,276502
2888	427127,652	1303734,030	52,685560	39,276310
2889	427126,162	1303717,705	52,685549	39,276069
2890	427122,871	1303689,236	52,685522	39,275647
2891	427124,231	1303663,342	52,685537	39,275265
2892	427126,012	1303632,984	52,685556	39,274816
2893	427125,001	1303600,169	52,685550	39,274331
2894	427123,491	1303583,546	52,685538	39,274085
2895	427117,790	1303561,092	52,685489	39,273752
2896	427112,599	1303545,113	52,685444	39,273515
2897	427111,428	1303532,492	52,685434	39,273328
2898	427112,729	1303520,464	52,685447	39,273150
2899	427115,599	1303513,205	52,685474	39,273043
2900	427118,960	1303509,328	52,685504	39,272986
2901	427132,923	1303499,981	52,685631	39,272851
2902	427145,976	1303495,114	52,685749	39,272781
2903	427157,348	1303491,649	52,685851	39,272731
2904	427170,241	1303484,770	52,685968	39,272632
2905	427212,650	1303449,108	52,686352	39,272111
2906	427229,054	1303426,274	52,686502	39,271776
2907	427235,855	1303407,259	52,686565	39,271496
2908	427239,966	1303391,916	52,686603	39,271270
2909	427236,345	1303377,653	52,686572	39,271058

2910	427232,544	1303365,246	52,686539	39,270874
2911	427225,073	1303354,975	52,686473	39,270721
2912	427217,491	1303349,176	52,686405	39,270634
2913	427216,361	1303342,098	52,686396	39,270530
2914	427219,782	1303326,367	52,686428	39,270297
2915	427220,932	1303314,174	52,686440	39,270117
2916	427220,372	1303309,844	52,686435	39,270053
2917	427224,003	1303279,156	52,686471	39,269600
2918	427227,813	1303221,683	52,686511	39,268751
2919	427224,873	1303197,926	52,686487	39,268399
2920	427226,883	1303178,004	52,686507	39,268105
2921	427233,585	1303159,484	52,686569	39,267832
2922	427246,777	1303142,614	52,686689	39,267585
2923	427261,281	1303116,018	52,686822	39,267194
2924	427264,491	1303102,242	52,686852	39,266991
2925	427267,682	1303081,998	52,686883	39,266692
2926	427269,512	1303072,429	52,686900	39,266551
2927	427267,862	1303060,080	52,686886	39,266368
2928	427259,670	1303049,834	52,686814	39,266215
2929	427256,860	1303046,832	52,686789	39,266170
2930	427256,249	1303044,167	52,686784	39,266131
2931	427255,139	1303040,158	52,686774	39,266071
2932	427252,879	1303026,835	52,686755	39,265874
2933	427251,518	1303015,262	52,686744	39,265702
2934	427250,578	1303006,435	52,686736	39,265572
2935	427248,958	1302999,283	52,686722	39,265466
2936	427246,807	1302993,253	52,686704	39,265376
2937	427240,036	1302986,711	52,686644	39,265278
2938	427234,935	1302980,219	52,686598	39,265182
2939	427231,264	1302976,309	52,686566	39,265123
2940	427226,933	1302971,986	52,686527	39,265059
2941	427213,770	1302958,045	52,686410	39,264850
2942	427204,728	1302945,209	52,686330	39,264659
2943	427193,416	1302925,303	52,686231	39,264363
2944	427187,895	1302916,774	52,686182	39,264236
2945	427180,463	1302910,017	52,686116	39,264135
2946	427174,542	1302902,997	52,686063	39,264030
2947	427172,141	1302896,868	52,686042	39,263939
2948	427168,791	1302888,140	52,686013	39,263809
2949	427161,989	1302883,933	52,685952	39,263746
2950	427157,698	1302882,011	52,685914	39,263717
2951	427154,818	1302879,132	52,685888	39,263674
2952	427154,218	1302875,106	52,685883	39,263614
2953	427153,778	1302870,396	52,685880	39,263545
2954	427153,537	1302865,067	52,685878	39,263466
2955	427152,807	1302859,878	52,685872	39,263389

2956	427151,177	1302853,865	52,685858	39,263300
2957	427149,217	1302851,307	52,685841	39,263262
2958	427149,217	1302848,115	52,685841	39,263214
2959	427149,917	1302843,297	52,685848	39,263143
2960	427147,526	1302839,569	52,685827	39,263088
2961	427141,885	1302836,525	52,685776	39,263042
2962	427139,274	1302835,518	52,685753	39,263027
2963	427136,284	1302831,930	52,685726	39,262973
2964	427134,173	1302825,594	52,685708	39,262879
2965	427134,173	1302817,625	52,685709	39,262761
2966	427135,414	1302813,270	52,685720	39,262697
2967	427138,064	1302809,401	52,685745	39,262640
2968	427143,085	1302806,101	52,685790	39,262592
2969	427147,346	1302798,636	52,685829	39,262483
2970	427148,886	1302792,465	52,685843	39,262392
2971	427151,667	1302787,705	52,685869	39,262322
2972	427153,317	1302780,627	52,685884	39,262217
2973	427152,857	1302772,081	52,685881	39,262091
2974	427153,758	1302760,070	52,685890	39,261913
2975	427158,088	1302747,647	52,685930	39,261730
2976	427159,929	1302732,138	52,685948	39,261501
2977	427159,659	1302723,196	52,685947	39,261369
2978	427157,868	1302714,691	52,685932	39,261243
2979	427157,268	1302706,590	52,685927	39,261123
2980	427153,467	1302702,325	52,685893	39,261059
2981	427151,917	1302700,024	52,685880	39,261025
2982	427151,717	1302696,823	52,685878	39,260978
2983	427151,667	1302693,086	52,685878	39,260923
2984	427150,757	1302689,440	52,685870	39,260868
2985	427148,286	1302680,176	52,685849	39,260731
2986	427146,706	1302667,389	52,685836	39,260542
2987	427146,706	1302658,909	52,685837	39,260416
2988	427147,396	1302653,118	52,685844	39,260331
2989	427147,286	1302649,381	52,685843	39,260276
2990	427145,286	1302644,259	52,685825	39,260200
2991	427142,585	1302631,439	52,685802	39,260010
2992	427139,755	1302611,740	52,685779	39,259718
2993	427137,514	1302607,079	52,685759	39,259649
2994	427131,573	1302602,014	52,685706	39,259573
2995	427128,572	1302596,866	52,685680	39,259496
2996	427125,241	1302588,229	52,685651	39,259368
2997	427122,271	1302571,582	52,685626	39,259121
2998	427118,620	1302559,497	52,685594	39,258942
2999	427112,079	1302550,703	52,685536	39,258811
3000	427106,968	1302540,705	52,685491	39,258662
3001	427105,717	1302535,863	52,685480	39,258590

3002	427106,087	1302531,309	52,685484	39,258523
3003	427109,478	1302528,670	52,685515	39,258485
3004	427114,079	1302526,995	52,685556	39,258461
3005	427121,101	1302525,980	52,685620	39,258447
3006	427123,241	1302522,689	52,685639	39,258398
3007	427123,001	1302518,086	52,685637	39,258330
3008	427122,541	1302513,705	52,685634	39,258265
3009	427121,991	1302510,150	52,685629	39,258213
3010	427119,360	1302503,526	52,685606	39,258114
3011	427116,310	1302498,626	52,685579	39,258042
3012	427111,789	1302492,736	52,685539	39,257954
3013	427103,037	1302480,090	52,685462	39,257765
3014	427096,015	1302472,162	52,685399	39,257647
3015	427089,794	1302463,715	52,685344	39,257521
3016	427087,873	1302458,608	52,685328	39,257445
3017	427086,733	1302449,988	52,685318	39,257318
3018	427084,663	1302440,782	52,685300	39,257181
3019	427081,452	1302429,983	52,685273	39,257021
3020	427076,871	1302417,403	52,685233	39,256834
3021	427074,461	1302411,480	52,685212	39,256746
3022	427074,171	1302404,510	52,685210	39,256643
3023	427069,830	1302391,699	52,685172	39,256453
3024	427063,928	1302375,835	52,685120	39,256218
3025	427055,637	1302364,558	52,685047	39,256050
3026	427047,315	1302354,882	52,684973	39,255905
3027	427041,524	1302344,628	52,684922	39,255753
3028	427038,233	1302336,296	52,684893	39,255629
3029	427038,023	1302329,969	52,684892	39,255535
3030	427039,383	1302325,308	52,684905	39,255467
3031	427039,383	1302320,317	52,684905	39,255393
3032	427037,353	1302317,166	52,684887	39,255346
3033	427029,951	1302303,794	52,684822	39,255147
3034	427019,609	1302290,472	52,684730	39,254948
3035	427010,497	1302280,795	52,684649	39,254804
3036	427000,775	1302276,159	52,684562	39,254734
3037	426989,102	1302262,251	52,684459	39,254526
3038	426983,211	1302255,668	52,684407	39,254428
3039	426975,369	1302245,595	52,684337	39,254278
3040	426970,958	1302235,927	52,684298	39,254134
3041	426962,807	1302224,601	52,684226	39,253965
3042	426955,485	1302220,047	52,684161	39,253897
3043	426945,103	1302219,775	52,684068	39,253891
3044	426937,581	1302223,982	52,684000	39,253952
3045	426930,560	1302225,220	52,683936	39,253969
3046	426925,139	1302228,041	52,683887	39,254010
3047	426913,586	1302240,044	52,683783	39,254186

3048	426906,835	1302245,703	52,683721	39,254269
3049	426898,193	1302248,079	52,683643	39,254302
3050	426879,589	1302248,978	52,683476	39,254313
3051	426864,836	1302246,709	52,683344	39,254277
3052	426857,674	1302247,171	52,683279	39,254282
3053	426846,332	1302248,573	52,683177	39,254301
3054	426832,859	1302251,939	52,683056	39,254349
3055	426820,086	1302251,725	52,682941	39,254344
3056	426817,026	1302250,644	52,682914	39,254327
3057	426812,085	1302248,169	52,682870	39,254290
3058	426806,573	1302244,696	52,682821	39,254238
3059	426798,672	1302240,968	52,682750	39,254181
3060	426792,610	1302237,024	52,682696	39,254122
3061	426785,959	1302234,046	52,682636	39,254077
3062	426779,358	1302231,539	52,682577	39,254039
3063	426772,506	1302230,722	52,682516	39,254026
3064	426762,214	1302229,155	52,682423	39,254001
3065	426748,571	1302226,474	52,682301	39,253959
3066	426731,127	1302222,893	52,682145	39,253904
3067	426721,955	1302220,435	52,682063	39,253866
3068	426703,751	1302217,705	52,681899	39,253822
3069	426693,919	1302213,778	52,681811	39,253763
3070	426685,968	1302210,478	52,681740	39,253713
3071	426662,573	1302208,449	52,681530	39,253679
3072	426646,809	1302206,791	52,681389	39,253652
3073	426643,899	1302162,063	52,681367	39,252990
3074	426641,518	1302155,365	52,681346	39,252891
3075	426639,318	1302153,187	52,681326	39,252858
3076	426636,297	1302150,209	52,681300	39,252814
3077	426606,311	1302136,911	52,681031	39,252613
3078	426578,815	1302124,711	52,680786	39,252428
3079	426538,556	1302103,246	52,680426	39,252104
3080	426509,480	1302092,060	52,680166	39,251934
3081	426504,569	1302089,824	52,680122	39,251900
3082	426498,077	1302089,156	52,680063	39,251889
3083	426482,424	1302090,492	52,679923	39,251907
3084	426456,709	1302089,371	52,679692	39,251886
3085	426445,526	1302089,148	52,679591	39,251881
3086	426440,375	1302081,765	52,679546	39,251771
3087	426424,722	1302072,154	52,679406	39,251627
3088	426409,959	1302065,670	52,679274	39,251528
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3090	426385,363	1302059,855	52,679053	39,251438
3091	426371,940	1302058,955	52,678933	39,251423
3092	426361,238	1302060,317	52,678837	39,251441
3093	426343,484	1302057,058	52,678677	39,251391

3094	426336,253	1302058,188	52,678612	39,251406
3095	426330,422	1302060,704	52,678560	39,251442
3096	426325,501	1302061,966	52,678515	39,251460
3097	426317,349	1302063,567	52,678442	39,251483
3098	426313,338	1302063,435	52,678406	39,251480
3099	426308,567	1302059,780	52,678363	39,251425
3100	426303,876	1302056,200	52,678322	39,251372
3101	426297,615	1302053,288	52,678266	39,251328
3102	426293,134	1302052,175	52,678225	39,251310
3103	426288,893	1302051,275	52,678187	39,251296
3104	426279,271	1302053,519	52,678101	39,251328
3105	426269,429	1302055,078	52,678012	39,251350
3106	426262,277	1302054,187	52,677948	39,251335
3107	426253,325	1302051,053	52,677868	39,251288
3108	426247,514	1302048,817	52,677816	39,251254
3109	426236,141	1302043,158	52,677714	39,251168
3110	426218,978	1302032,195	52,677561	39,251003
3111	426212,436	1302021,759	52,677503	39,250848
3112	426209,566	1302017,354	52,677478	39,250782
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3114	426197,483	1302012,883	52,677370	39,250714
3115	426188,981	1302013,642	52,677293	39,250724
3116	426176,969	1302012,801	52,677185	39,250710
3117	426169,247	1302010,400	52,677116	39,250673
3118	426154,274	1302006,036	52,676982	39,250606
3119	426145,602	1302003,042	52,676905	39,250561
3120	426129,049	1301995,213	52,676757	39,250442
3121	426109,774	1301986,948	52,676584	39,250317
3122	426078,958	1301970,168	52,676309	39,250064
3123	426069,556	1301966,143	52,676225	39,250003
3124	426061,954	1301960,550	52,676157	39,249919
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3127	426033,548	1301933,484	52,675904	39,249515
3128	426029,747	1301929,689	52,675871	39,249458
3129	426023,036	1301926,555	52,675811	39,249411
3130	426014,314	1301925,664	52,675732	39,249396
3131	426003,802	1301924,319	52,675638	39,249375
3132	425992,399	1301920,739	52,675536	39,249320
3133	425972,875	1301910,287	52,675361	39,249162
3134	425927,565	1301880,977	52,674957	39,248722
3135	425916,113	1301872,192	52,674855	39,248590
3136	425882,746	1301848,863	52,674557	39,248240
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3138	425840,287	1301826,623	52,674178	39,247905
3139	425824,543	1301822,176	52,674037	39,247837

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3141	425788,206	1301814,282	52,673711	39,247714
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3143	425769,862	1301811,147	52,673547	39,247665
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3145	425757,109	1301807,798	52,673432	39,247613
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3149	425732,804	1301782,299	52,673216	39,247233
3150	425723,792	1301777,152	52,673136	39,247155
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3156	425642,094	1301711,504	52,672408	39,246172
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3160	425549,695	1301651,103	52,671584	39,245265
3161	425541,073	1301640,280	52,671507	39,245103
3162	425526,750	1301626,190	52,671380	39,244893
3163	425513,787	1301618,807	52,671264	39,244782
3164	425493,873	1301612,991	52,671086	39,244693
3165	425475,089	1301612,100	52,670917	39,244677
3166	425456,975	1301613,668	52,670754	39,244697
3167	425443,862	1301613,791	52,670636	39,244697
3168	425426,758	1301605,237	52,670483	39,244568
3169	425417,526	1301596,905	52,670401	39,244443
3170	425411,205	1301590,809	52,670345	39,244352
3171	425405,494	1301583,739	52,670294	39,244246
3172	425399,973	1301577,775	52,670245	39,244157
3173	425395,302	1301573,345	52,670204	39,244091
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3176	425374,027	1301557,482	52,670014	39,243853
3177	425364,745	1301554,999	52,669931	39,243815
3178	425354,133	1301550,923	52,669836	39,243753
3179	425335,929	1301541,363	52,669673	39,243609
3180	425324,197	1301535,951	52,669568	39,243527
3181	425314,504	1301527,619	52,669482	39,243403
3182	425301,972	1301516,524	52,669370	39,243237
3183	425294,990	1301513,249	52,669308	39,243187
3184	425287,099	1301512,787	52,669237	39,243179
3185	425273,916	1301514,156	52,669119	39,243197

3186	425266,734	1301514,156	52,669054	39,243196
3187	425263,474	1301512,119	52,669025	39,243166
3188	425259,053	1301506,592	52,668986	39,243083
3189	425252,921	1301497,592	52,668931	39,242949
3190	425247,730	1301495,703	52,668885	39,242921
3191	425242,459	1301495,926	52,668838	39,242923
3192	425235,948	1301496,404	52,668779	39,242929
3193	425221,085	1301499,332	52,668645	39,242970
3194	425214,133	1301498,244	52,668583	39,242953
3195	425208,512	1301495,332	52,668533	39,242909
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3197	425199,160	1301491,314	52,668449	39,242848
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3199	425190,958	1301484,319	52,668376	39,242744
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3201	425175,875	1301484,995	52,668240	39,242751
3202	425168,293	1301485,218	52,668172	39,242753
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3204	425152,850	1301481,646	52,668034	39,242698
3205	425151,670	1301478,907	52,668023	39,242657
3206	425150,990	1301470,963	52,668018	39,242540
3207	425149,759	1301465,255	52,668008	39,242455
3208	425146,068	1301458,796	52,667975	39,242359
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3211	425134,446	1301458,779	52,667871	39,242357
3212	425132,606	1301458,606	52,667854	39,242354
3213	425130,925	1301455,818	52,667839	39,242313
3214	425130,055	1301447,321	52,667832	39,242187
3215	425132,055	1301439,319	52,667851	39,242069
3216	425134,586	1301431,515	52,667874	39,241954
3217	425135,236	1301428,034	52,667881	39,241903
3218	425133,556	1301423,043	52,667866	39,241829
3219	425129,235	1301415,949	52,667828	39,241723
3220	425121,753	1301409,820	52,667761	39,241632
3221	425111,021	1301407,287	52,667665	39,241592
3222	425099,298	1301407,526	52,667560	39,241594
3223	425089,896	1301408,673	52,667475	39,241610
3224	425085,666	1301409,704	52,667437	39,241624
3225	425079,284	1301417,219	52,667379	39,241734
3226	425071,633	1301426,681	52,667309	39,241873
3227	425061,340	1301433,619	52,667216	39,241974
3228	425050,668	1301438,610	52,667120	39,242046
3229	425045,377	1301441,324	52,667072	39,242085
3230	425041,626	1301445,283	52,667038	39,242143
3231	425037,645	1301447,181	52,667002	39,242171

3232	425032,424	1301447,609	52,666955	39,242176
3233	425025,803	1301447,197	52,666895	39,242169
3234	425022,122	1301448,212	52,666862	39,242184
3235	425019,641	1301449,730	52,666840	39,242206
3236	425018,471	1301450,917	52,666829	39,242223
3237	425014,580	1301451,998	52,666794	39,242238
3238	425007,909	1301454,217	52,666734	39,242270
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3240	424999,587	1301456,255	52,666659	39,242299
3241	424998,667	1301458,796	52,666651	39,242336
3242	424997,297	1301463,126	52,666638	39,242400
3243	424996,016	1301467,202	52,666626	39,242460
3244	424992,716	1301470,295	52,666596	39,242505
3245	424988,075	1301471,772	52,666554	39,242526
3246	424983,384	1301471,813	52,666512	39,242526
3247	424980,523	1301472,687	52,666486	39,242539
3248	424976,792	1301475,764	52,666452	39,242584
3249	424971,311	1301477,736	52,666403	39,242612
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3251	424953,737	1301482,306	52,666245	39,242677
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3253	424945,856	1301486,843	52,666173	39,242743
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3255	424938,694	1301490,968	52,666109	39,242802
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3257	424929,132	1301495,389	52,666022	39,242866
3258	424922,721	1301498,268	52,665964	39,242908
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3260	424905,967	1301505,148	52,665813	39,243007
3261	424892,274	1301512,251	52,665689	39,243110
3262	424886,733	1301513,802	52,665640	39,243132
3263	424881,352	1301516,384	52,665591	39,243169
3264	424878,731	1301518,355	52,665567	39,243198
3265	424873,740	1301519,947	52,665522	39,243221
3266	424870,900	1301521,399	52,665497	39,243242
3267	424868,949	1301524,864	52,665479	39,243293
3268	424865,859	1301526,728	52,665451	39,243320
3269	424857,117	1301527,405	52,665372	39,243328
3270	424851,886	1301528,147	52,665325	39,243338
3271	424844,204	1301531,529	52,665256	39,243387
3272	424838,393	1301532,874	52,665203	39,243406
3273	424822,309	1301534,689	52,665059	39,243431
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3275	424793,103	1301534,235	52,664796	39,243419
3276	424768,748	1301536,281	52,664577	39,243446
3277	424760,566	1301536,512	52,664504	39,243448

3278	424754,825	1301536,801	52,664452	39,243451
3279	424747,863	1301539,944	52,664389	39,243497
3280	424741,892	1301540,381	52,664336	39,243502
3281	424735,341	1301540,158	52,664277	39,243498
3282	424729,349	1301539,737	52,664223	39,243491
3283	424713,596	1301545,446	52,664081	39,243573
3284	424703,834	1301549,315	52,663993	39,243628
3285	424698,913	1301550,651	52,663948	39,243647
3286	424695,702	1301551,080	52,663919	39,243653
3287	424689,321	1301549,274	52,663862	39,243625
3288	424682,109	1301548,820	52,663798	39,243618
3289	424671,307	1301550,206	52,663700	39,243636
3290	424661,415	1301552,738	52,663611	39,243672
3291	424643,461	1301559,750	52,663449	39,243773
3292	424641,761	1301558,645	52,663434	39,243756
3293	424639,410	1301558,645	52,663413	39,243756
3294	424636,610	1301561,557	52,663387	39,243799
3295	424631,649	1301564,667	52,663343	39,243844
3296	424625,537	1301567,364	52,663287	39,243883
3297	424619,326	1301568,668	52,663232	39,243901
3298	424605,943	1301571,621	52,663111	39,243943
3299	424597,421	1301573,188	52,663034	39,243964
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3307	424556,102	1301590,512	52,662661	39,244214
3308	424554,192	1301591,997	52,662644	39,244236
3309	424552,982	1301593,952	52,662633	39,244264
3310	424551,201	1301598,423	52,662617	39,244330
3311	424548,071	1301602,894	52,662588	39,244396
3312	424544,070	1301608,000	52,662552	39,244471
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3314	424535,468	1301612,570	52,662474	39,244537
3315	424533,598	1301616,349	52,662457	39,244592
3316	424532,027	1301621,488	52,662442	39,244668
3317	424529,447	1301625,802	52,662418	39,244731
3318	424526,876	1301627,304	52,662395	39,244753
3319	424523,765	1301629,077	52,662367	39,244779
3320	424518,324	1301630,801	52,662318	39,244804
3321	424516,714	1301632,187	52,662303	39,244824
3322	424514,263	1301634,406	52,662281	39,244856
3323	424509,883	1301637,203	52,662242	39,244897

3324	424503,091	1301643,753	52,662180	39,244993
3325	424481,096	1301656,671	52,661981	39,245180
3326	424472,625	1301660,581	52,661905	39,245236
3327	424465,213	1301665,457	52,661838	39,245307
3328	424459,782	1301670,662	52,661788	39,245383
3329	424455,521	1301673,805	52,661750	39,245429
3330	424449,690	1301677,170	52,661697	39,245478
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3333	424438,667	1301686,484	52,661597	39,245614
3334	424436,157	1301688,150	52,661574	39,245638
3335	424432,446	1301690,336	52,661541	39,245670
3336	424427,765	1301690,864	52,661499	39,245677
3337	424420,673	1301694,750	52,661435	39,245733
3338	424418,153	1301698,412	52,661412	39,245787
3339	424417,123	1301700,070	52,661402	39,245811
3340	424408,201	1301704,748	52,661322	39,245879
3341	424402,990	1301707,173	52,661274	39,245914
3342	424394,398	1301715,777	52,661196	39,246040
3343	424385,156	1301721,634	52,661113	39,246125
3344	424380,325	1301724,043	52,661069	39,246160
3345	424375,964	1301724,076	52,661030	39,246160
3346	424371,673	1301725,297	52,660991	39,246177
3347	424368,212	1301727,640	52,660960	39,246211
3348	424365,712	1301732,424	52,660937	39,246281
3349	424357,890	1301748,090	52,660865	39,246512
3350	424354,569	1301749,063	52,660835	39,246526
3351	424348,588	1301746,629	52,660782	39,246489
3352	424342,047	1301744,773	52,660723	39,246460
3353	424337,916	1301744,584	52,660686	39,246457
3354	424327,944	1301747,529	52,660596	39,246499
3355	424314,851	1301749,335	52,660478	39,246523
3356	424310,540	1301749,104	52,660440	39,246519
3357	424293,046	1301749,814	52,660282	39,246527
3358	424286,095	1301751,612	52,660220	39,246553
3359	424272,972	1301751,158	52,660102	39,246544
3360	424263,230	1301750,927	52,660014	39,246539
3361	424256,478	1301749,789	52,659954	39,246521
3362	424251,937	1301750,243	52,659913	39,246527
3363	424248,507	1301750,474	52,659882	39,246530
3364	424244,246	1301750,927	52,659844	39,246536
3365	424219,470	1301748,420	52,659622	39,246495
3366	424211,549	1301747,743	52,659550	39,246484
3367	424200,636	1301745,070	52,659453	39,246443
3368	424196,115	1301740,764	52,659412	39,246378
3369	424193,935	1301735,410	52,659393	39,246299

3370	424190,014	1301731,715	52,659358	39,246244
3371	424186,383	1301728,869	52,659326	39,246201
3372	424183,563	1301727,912	52,659301	39,246186
3373	424178,112	1301728,415	52,659252	39,246193
3374	424173,791	1301730,147	52,659213	39,246218
3375	424167,029	1301726,938	52,659152	39,246169
3376	424163,579	1301722,830	52,659122	39,246108
3377	424158,637	1301719,250	52,659078	39,246054
3378	424153,206	1301718,805	52,659029	39,246047
3379	424146,825	1301719,720	52,658971	39,246059
3380	424141,274	1301720,603	52,658922	39,246072
3381	424137,863	1301719,753	52,658891	39,246059
3382	424134,932	1301718,285	52,658865	39,246036
3383	424133,122	1301715,670	52,658849	39,245998
3384	424130,591	1301715,266	52,658826	39,245991
3385	424128,981	1301717,798	52,658811	39,246028
3386	424126,791	1301721,535	52,658791	39,246083
3387	424125,050	1301722,748	52,658776	39,246101
3388	424120,479	1301719,844	52,658735	39,246057
3389	424115,068	1301715,876	52,658686	39,245998
3390	424111,487	1301714,531	52,658654	39,245977
3391	424108,507	1301712,832	52,658628	39,245952
3392	424105,596	1301708,361	52,658602	39,245885
3393	424099,695	1301701,135	52,658550	39,245777
3394	424094,974	1301698,322	52,658508	39,245735
3395	424090,933	1301697,200	52,658471	39,245718
3396	424087,562	1301695,517	52,658441	39,245693
3397	424085,672	1301692,085	52,658425	39,245642
3398	424082,581	1301689,635	52,658397	39,245605
3399	424076,130	1301688,530	52,658339	39,245588
3400	424069,748	1301684,389	52,658282	39,245525
3401	424062,387	1301683,935	52,658216	39,245517
3402	424056,836	1301684,149	52,658166	39,245520
3403	424048,324	1301680,792	52,658090	39,245469
3404	424038,802	1301676,948	52,658005	39,245411
3405	424030,820	1301672,617	52,657934	39,245345
3406	424022,288	1301668,575	52,657857	39,245284
3407	424016,337	1301662,190	52,657804	39,245189
3408	424010,546	1301658,255	52,657753	39,245130
3409	424009,976	1301657,413	52,657748	39,245117
3410	423998,913	1301649,288	52,657649	39,244996
3411	423994,772	1301643,563	52,657612	39,244910
3412	423989,791	1301639,257	52,657568	39,244846
3413	423985,560	1301634,604	52,657531	39,244777
3414	423972,638	1301626,223	52,657415	39,244651
3415	423966,166	1301619,780	52,657358	39,244554

3416	423952,743	1301611,589	52,657238	39,244431
3417	423917,916	1301590,182	52,656927	39,244110
3418	423915,666	1301580,118	52,656908	39,243960
3419	423914,775	1301575,416	52,656900	39,243891
3420	423910,744	1301570,276	52,656864	39,243814
3421	423906,043	1301568,932	52,656822	39,243794
3422	423897,772	1301567,142	52,656748	39,243766
3423	423890,350	1301564,007	52,656682	39,243718
3424	423884,129	1301555,073	52,656627	39,243585
3425	423877,197	1301547,467	52,656565	39,243472
3426	423870,046	1301537,848	52,656502	39,243329
3427	423861,784	1301526,753	52,656429	39,243164
3428	423855,783	1301515,485	52,656376	39,242996
3429	423846,521	1301506,476	52,656293	39,242862
3430	423839,509	1301498,722	52,656231	39,242746
3431	423828,497	1301493,220	52,656133	39,242663
3432	423825,256	1301491,347	52,656104	39,242635
3433	423821,055	1301489,376	52,656066	39,242605
3434	423817,815	1301486,365	52,656037	39,242560
3435	423815,034	1301483,065	52,656013	39,242511
3436	423808,903	1301474,651	52,655958	39,242385
3437	423801,621	1301467,202	52,655894	39,242274
3438	423796,010	1301460,685	52,655844	39,242177
3439	423785,938	1301450,884	52,655754	39,242031
3440	423781,947	1301444,153	52,655719	39,241931
3441	423777,186	1301437,149	52,655677	39,241826
3442	423771,745	1301432,662	52,655628	39,241759
3443	423766,494	1301427,473	52,655582	39,241682
3444	423762,683	1301423,109	52,655548	39,241617
3445	423752,401	1301411,486	52,655457	39,241443
3446	423745,689	1301402,131	52,655397	39,241304
3447	423739,368	1301394,773	52,655341	39,241194
3448	423734,477	1301387,967	52,655298	39,241093
3449	423725,275	1301377,301	52,655216	39,240934
3450	423718,663	1301368,235	52,655158	39,240799
3451	423706,551	1301351,992	52,655050	39,240557
3452	423700,690	1301342,159	52,654998	39,240411
3453	423699,339	1301338,653	52,654987	39,240359
3454	423699,579	1301334,091	52,654989	39,240291
3455	423698,899	1301331,245	52,654983	39,240249
3456	423697,749	1301329,067	52,654973	39,240217
3457	423693,838	1301326,444	52,654938	39,240178
3458	423691,448	1301325,322	52,654917	39,240161
3459	423689,647	1301325,611	52,654901	39,240165
3460	423687,847	1301326,386	52,654885	39,240176
3461	423685,956	1301326,312	52,654868	39,240174

3462	423683,286	1301325,660	52,654844	39,240164
3463	423681,746	1301323,111	52,654830	39,240126
3464	423678,695	1301320,950	52,654803	39,240094
3465	423671,913	1301315,209	52,654742	39,240008
3466	423669,223	1301311,711	52,654719	39,239956
3467	423662,982	1301302,158	52,654663	39,239814
3468	423656,850	1301294,610	52,654609	39,239701
3469	423653,019	1301289,413	52,654575	39,239624
3470	423649,709	1301285,948	52,654546	39,239572
3471	423642,557	1301282,211	52,654482	39,239516
3472	423637,666	1301279,077	52,654438	39,239469
3473	423634,125	1301271,859	52,654407	39,239362
3474	423630,855	1301265,581	52,654378	39,239269
3475	423625,193	1301258,115	52,654328	39,239157
3476	423621,493	1301251,615	52,654295	39,239061
3477	423619,242	1301245,774	52,654276	39,238974
3478	423617,722	1301240,948	52,654263	39,238903
3479	423614,151	1301237,162	52,654231	39,238846
3480	423611,981	1301232,386	52,654212	39,238775
3481	423611,611	1301228,459	52,654209	39,238717
3482	423608,780	1301224,714	52,654184	39,238661
3483	423603,879	1301220,490	52,654140	39,238598
3484	423597,077	1301206,277	52,654080	39,238387
3485	423601,428	1301203,258	52,654120	39,238343
3486	423606,559	1301198,093	52,654166	39,238268
3487	423606,800	1301193,193	52,654169	39,238195
3488	423604,299	1301187,807	52,654147	39,238115
3489	423601,418	1301182,981	52,654121	39,238043
3490	423596,127	1301173,907	52,654075	39,237909
3491	423594,477	1301169,642	52,654060	39,237845
3492	423592,847	1301166,424	52,654046	39,237798
3493	423589,496	1301162,836	52,654016	39,237744
3494	423584,515	1301157,086	52,653972	39,237658
3495	423576,203	1301150,396	52,653898	39,237558
3496	423569,131	1301145,224	52,653835	39,237481
3497	423564,460	1301141,743	52,653793	39,237428
3498	423562,530	1301137,865	52,653776	39,237371
3499	423559,659	1301134,467	52,653751	39,237320
3500	423554,038	1301131,753	52,653701	39,237279
3501	423550,698	1301129,121	52,653671	39,237240
3502	423547,907	1301124,576	52,653646	39,237172
3503	423545,967	1301121,400	52,653629	39,237125
3504	423543,386	1301117,580	52,653606	39,237068
3505	423541,636	1301116,450	52,653591	39,237051
3506	423538,665	1301112,961	52,653564	39,236999
3507	423537,685	1301109,546	52,653556	39,236949

3508	423537,255	1301102,047	52,653553	39,236838
3509	423535,894	1301098,360	52,653541	39,236783
3510	423532,844	1301095,629	52,653514	39,236742
3511	423524,752	1301092,552	52,653441	39,236695
3512	423516,190	1301084,732	52,653365	39,236579
3513	423509,289	1301076,895	52,653304	39,236462
3514	423501,237	1301073,538	52,653232	39,236411
3515	423498,356	1301074,123	52,653206	39,236419
3516	423496,266	1301074,239	52,653187	39,236420
3517	423487,634	1301071,129	52,653110	39,236373
3518	423484,994	1301065,437	52,653086	39,236289
3519	423477,872	1301059,992	52,653023	39,236207
3520	423474,211	1301052,601	52,652991	39,236097
3521	423469,010	1301045,581	52,652945	39,235993
3522	423462,669	1301041,283	52,652888	39,235928
3523	423458,908	1301037,958	52,652855	39,235879
3524	423452,136	1301028,051	52,652795	39,235731
3525	423448,786	1301021,773	52,652765	39,235638
3526	423446,165	1301012,476	52,652742	39,235500
3527	423443,905	1301009,564	52,652722	39,235457
3528	423439,444	1301006,991	52,652683	39,235418
3529	423433,362	1301004,739	52,652628	39,235384
3530	423427,531	1301001,373	52,652576	39,235333
3531	423420,280	1300996,159	52,652511	39,235255
3532	423416,059	1300992,835	52,652474	39,235205
3533	423414,058	1300989,717	52,652456	39,235159
3534	423410,168	1300984,223	52,652422	39,235077
3535	423405,977	1300979,149	52,652384	39,235002
3536	423403,256	1300978,943	52,652360	39,234998
3537	423400,105	1300976,419	52,652332	39,234960
3538	423397,115	1300972,080	52,652305	39,234896
3539	423392,944	1300968,021	52,652268	39,234835
3540	423386,032	1300965,719	52,652207	39,234800
3541	423379,651	1300964,358	52,652149	39,234779
3542	423371,779	1300962,560	52,652079	39,234751
3543	423368,649	1300960,894	52,652051	39,234726
3544	423367,278	1300958,328	52,652039	39,234688
3545	423367,688	1300954,418	52,652043	39,234630
3546	423366,108	1300949,048	52,652029	39,234551
3547	423359,827	1300943,257	52,651973	39,234464
3548	423346,914	1300935,775	52,651858	39,234352
3549	423341,673	1300930,545	52,651811	39,234274
3550	423324,989	1300917,527	52,651663	39,234079
3551	423313,497	1300909,501	52,651560	39,233958
3552	423304,695	1300905,549	52,651481	39,233899
3553	423299,774	1300905,912	52,651437	39,233903

3554	423285,441	1300915,531	52,651307	39,234043
3555	423279,180	1300906,828	52,651252	39,233914
3556	423252,414	1300882,789	52,651014	39,233554
3557	423238,591	1300875,357	52,650890	39,233442
3558	423233,460	1300875,200	52,650844	39,233439
3559	423231,949	1300876,446	52,650830	39,233457
3560	423229,319	1300880,075	52,650806	39,233511
3561	423224,868	1300881,725	52,650766	39,233534
3562	423217,836	1300881,775	52,650703	39,233534
3563	423214,996	1300882,550	52,650677	39,233545
3564	423212,635	1300884,274	52,650656	39,233570
3565	423210,235	1300887,071	52,650634	39,233611
3566	423199,803	1300888,085	52,650540	39,233624
3567	423183,309	1300897,250	52,650391	39,233757
3568	423175,487	1300902,852	52,650321	39,233839
3569	423168,826	1300903,957	52,650261	39,233854
3570	423161,054	1300907,587	52,650190	39,233907
3571	423156,583	1300908,040	52,650150	39,233913
3572	423150,572	1300906,242	52,650096	39,233885
3573	423130,148	1300910,103	52,649912	39,233939
3574	423116,705	1300909,690	52,649792	39,233931
3575	423104,032	1300914,566	52,649677	39,234001
3576	423095,530	1300920,381	52,649600	39,234085
3577	423091,859	1300920,810	52,649567	39,234091
3578	423083,758	1300921,289	52,649495	39,234097
3579	423072,765	1300924,044	52,649396	39,234136
3580	423062,193	1300927,954	52,649300	39,234192
3581	423041,959	1300938,183	52,649117	39,234340
3582	423026,706	1300943,191	52,648980	39,234412
3583	423016,023	1300947,282	52,648883	39,234471
3584	422998,680	1300952,752	52,648727	39,234549
3585	422994,209	1300951,646	52,648687	39,234532
3586	422990,188	1300951,646	52,648651	39,234531
3587	422984,146	1300954,113	52,648596	39,234567
3588	422983,726	1300957,503	52,648592	39,234617
3589	422974,384	1300960,481	52,648508	39,234659
3590	422948,939	1300965,785	52,648279	39,234734
3591	422937,547	1300971,708	52,648176	39,234819
3592	422930,535	1300975,099	52,648113	39,234868
3593	422920,423	1300978,696	52,648022	39,234920
3594	422912,461	1300979,232	52,647950	39,234927
3595	422890,717	1300991,375	52,647753	39,235103
3596	422878,444	1301000,919	52,647642	39,235242
3597	422864,911	1301009,375	52,647520	39,235365
3598	422864,671	1301004,772	52,647518	39,235297
3599	422861,580	1300998,840	52,647491	39,235209

3600	422858,270	1300994,930	52,647462	39,235150
3601	422841,456	1300982,639	52,647312	39,234966
3602	422808,639	1300963,368	52,647019	39,234676
3603	422783,424	1300946,094	52,646794	39,234417
3604	422777,042	1300942,704	52,646737	39,234366
3605	422768,450	1300941,640	52,646659	39,234349
3606	422757,278	1300945,063	52,646559	39,234398
3607	422752,187	1300950,797	52,646512	39,234482
3608	422750,317	1300956,126	52,646495	39,234560
3609	422750,296	1300959,706	52,646495	39,234613
3610	422752,887	1300962,387	52,646518	39,234653
3611	422759,819	1300964,177	52,646580	39,234681
3612	422763,639	1300965,109	52,646614	39,234695
3613	422775,862	1300974,909	52,646723	39,234842
3614	422787,154	1300988,306	52,646823	39,235042
3615	422795,586	1300996,984	52,646898	39,235171
3616	422805,178	1301012,113	52,646983	39,235396
3617	422819,381	1301032,143	52,647109	39,235694
3618	422824,122	1301037,307	52,647151	39,235771
3619	422826,913	1301039,996	52,647176	39,235811
3620	422830,604	1301039,996	52,647209	39,235812
3621	422861,020	1301021,881	52,647484	39,235549
3622	422863,371	1301019,868	52,647505	39,235520
3623	422865,381	1301015,834	52,647523	39,235460
3624	422865,371	1301010,835	52,647524	39,235386
3625	422879,334	1301002,132	52,647650	39,235260
3626	422891,597	1300992,596	52,647761	39,235121
3627	422913,041	1300980,634	52,647955	39,234948
3628	422920,823	1300980,147	52,648025	39,234942
3629	422931,145	1300976,468	52,648118	39,234889
3630	422938,227	1300973,045	52,648182	39,234839
3631	422949,529	1300967,163	52,648284	39,234754
3632	422974,804	1300961,917	52,648512	39,234681
3633	422984,587	1300958,790	52,648600	39,234636
3634	422988,847	1300961,719	52,648638	39,234680
3635	422993,989	1300960,374	52,648684	39,234661
3636	422998,019	1300957,462	52,648721	39,234618
3637	422998,890	1300954,261	52,648729	39,234571
3638	423016,553	1300948,693	52,648888	39,234492
3639	423027,236	1300944,601	52,648984	39,234433
3640	423042,589	1300939,544	52,649123	39,234360
3641	423062,833	1300929,307	52,649306	39,234212
3642	423073,236	1300925,471	52,649400	39,234157
3643	423084,058	1300922,757	52,649497	39,234119
3644	423092,010	1300922,303	52,649569	39,234113
3645	423096,220	1300921,726	52,649606	39,234105

3646	423104,802	1300915,853	52,649684	39,234020
3647	423117,115	1300911,150	52,649795	39,233952
3648	423130,348	1300911,588	52,649914	39,233961
3649	423150,832	1300907,719	52,650099	39,233907
3650	423155,463	1300909,822	52,650140	39,233939
3651	423161,944	1300909,154	52,650198	39,233930
3652	423169,056	1300905,442	52,650262	39,233876
3653	423176,218	1300904,172	52,650327	39,233858
3654	423184,149	1300898,496	52,650399	39,233776
3655	423200,393	1300889,480	52,650546	39,233645
3656	423209,745	1300888,605	52,650630	39,233634
3657	423211,265	1300890,841	52,650643	39,233667
3658	423213,856	1300895,089	52,650666	39,233730
3659	423219,967	1300901,606	52,650720	39,233827
3660	423228,009	1300909,426	52,650792	39,233944
3661	423233,450	1300914,145	52,650840	39,234015
3662	423240,001	1300924,135	52,650898	39,234163
3663	423244,032	1300929,060	52,650934	39,234237
3664	423248,053	1300929,282	52,650970	39,234240
3665	423254,454	1300928,985	52,651028	39,234237
3666	423260,235	1300927,905	52,651080	39,234222
3667	423268,867	1300925,570	52,651157	39,234189
3668	423273,328	1300925,702	52,651198	39,234191
3669	423277,799	1300925,034	52,651238	39,234182
3670	423281,760	1300923,384	52,651274	39,234159
3671	423283,560	1300921,190	52,651290	39,234126
3672	423286,031	1300916,941	52,651312	39,234064
3673	423300,444	1300907,273	52,651443	39,233923
3674	423304,595	1300907,059	52,651480	39,233921
3675	423312,807	1300910,829	52,651554	39,233978
3676	423324,119	1300918,748	52,651655	39,234097
3677	423340,713	1300931,699	52,651802	39,234290
3678	423346,074	1300937,020	52,651850	39,234370
3679	423358,997	1300944,511	52,651966	39,234483
3680	423364,928	1300949,996	52,652018	39,234565
3681	423366,198	1300954,665	52,652029	39,234634
3682	423365,848	1300958,840	52,652026	39,234695
3683	423367,738	1300962,106	52,652042	39,234744
3684	423371,359	1300964,004	52,652075	39,234772
3685	423379,331	1300965,827	52,652146	39,234801
3686	423385,672	1300967,180	52,652203	39,234822
3687	423392,304	1300969,382	52,652263	39,234855
3688	423396,004	1300973,086	52,652295	39,234910
3689	423399,085	1300977,532	52,652323	39,234977
3690	423402,916	1300980,420	52,652357	39,235020
3691	423405,537	1300980,618	52,652380	39,235023

3692	423408,977	1300985,130	52,652411	39,235090
3693	423412,828	1300990,575	52,652445	39,235171
3694	423415,039	1300993,940	52,652464	39,235222
3695	423419,389	1300997,372	52,652503	39,235273
3696	423426,741	1301002,643	52,652569	39,235352
3697	423432,792	1301006,133	52,652623	39,235404
3698	423438,874	1301008,385	52,652677	39,235439
3699	423443,015	1301010,777	52,652714	39,235475
3700	423444,885	1301013,277	52,652731	39,235512
3701	423447,425	1301022,417	52,652753	39,235647
3702	423450,876	1301028,859	52,652783	39,235743
3703	423457,838	1301039,023	52,652845	39,235894
3704	423461,789	1301042,496	52,652880	39,235946
3705	423468,060	1301046,744	52,652936	39,236010
3706	423472,961	1301053,426	52,652979	39,236109
3707	423476,822	1301061,073	52,653013	39,236223
3708	423483,923	1301066,509	52,653077	39,236304
3709	423486,744	1301072,366	52,653101	39,236391
3710	423495,046	1301076,276	52,653176	39,236450
3711	423494,966	1301081,143	52,653175	39,236522
3712	423503,017	1301088,081	52,653246	39,236626
3713	423507,718	1301092,775	52,653288	39,236696
3714	423510,479	1301095,505	52,653313	39,236737
3715	423512,309	1301100,141	52,653329	39,236806
3716	423515,320	1301106,642	52,653355	39,236902
3717	423518,681	1301108,655	52,653385	39,236932
3718	423524,952	1301114,957	52,653441	39,237027
3719	423527,943	1301120,550	52,653467	39,237110
3720	423528,813	1301124,147	52,653475	39,237163
3721	423531,113	1301127,455	52,653495	39,237212
3722	423533,664	1301131,019	52,653518	39,237265
3723	423536,344	1301133,700	52,653541	39,237305
3724	423539,185	1301138,789	52,653566	39,237381
3725	423540,935	1301145,620	52,653582	39,237482
3726	423547,247	1301151,749	52,653638	39,237574
3727	423559,569	1301162,102	52,653747	39,237728
3728	423564,561	1301168,528	52,653792	39,237824
3729	423566,961	1301172,595	52,653813	39,237885
3730	423568,601	1301177,050	52,653827	39,237951
3731	423571,882	1301183,665	52,653856	39,238049
3732	423572,222	1301190,884	52,653858	39,238156
3733	423573,392	1301195,247	52,653868	39,238220
3734	423574,143	1301202,589	52,653875	39,238329
3735	423577,943	1301205,947	52,653908	39,238379
3736	423580,484	1301207,489	52,653931	39,238402
3737	423590,316	1301207,489	52,654019	39,238404

3738	423595,547	1301206,549	52,654066	39,238391
3739	423602,769	1301221,513	52,654130	39,238613
3740	423607,730	1301225,786	52,654174	39,238677
3741	423610,290	1301229,193	52,654197	39,238728
3742	423610,560	1301232,889	52,654199	39,238782
3743	423612,971	1301238,094	52,654220	39,238860
3744	423616,502	1301241,848	52,654251	39,238916
3745	423617,832	1301246,286	52,654263	39,238981
3746	423620,152	1301252,299	52,654283	39,239071
3747	423623,973	1301258,990	52,654317	39,239170
3748	423629,624	1301266,447	52,654367	39,239281
3749	423632,745	1301272,452	52,654395	39,239370
3750	423634,265	1301279,497	52,654408	39,239475
3751	423631,625	1301281,238	52,654384	39,239500
3752	423629,754	1301285,247	52,654366	39,239559
3753	423630,855	1301291,599	52,654376	39,239653
3754	423634,445	1301303,156	52,654407	39,239824
3755	423636,266	1301305,705	52,654423	39,239862
3756	423638,776	1301311,389	52,654445	39,239947
3757	423644,818	1301324,481	52,654498	39,240141
3758	423656,900	1301343,042	52,654605	39,240417
3759	423673,894	1301365,405	52,654756	39,240750
3760	423690,898	1301390,013	52,654906	39,241116
3761	423713,142	1301418,457	52,655103	39,241540
3762	423733,697	1301449,837	52,655285	39,242007
3763	423745,049	1301469,602	52,655385	39,242301
3764	423766,224	1301496,420	52,655573	39,242700
3765	423779,556	1301514,470	52,655691	39,242969
3766	423791,249	1301529,962	52,655794	39,243200
3767	423799,391	1301539,581	52,655867	39,243343
3768	423801,211	1301542,418	52,655883	39,243386
3769	423802,991	1301549,158	52,655898	39,243485
3770	423801,871	1301565,120	52,655887	39,243721
3771	423800,161	1301578,055	52,655870	39,243912
3772	423798,020	1301584,812	52,655850	39,244011
3773	423794,920	1301591,568	52,655822	39,244111
3774	423792,199	1301596,237	52,655797	39,244179
3775	423788,358	1301603,001	52,655762	39,244279
3776	423784,978	1301608,536	52,655731	39,244360
3777	423779,696	1301613,131	52,655683	39,244427
3778	423767,384	1301619,401	52,655572	39,244518
3779	423762,183	1301622,090	52,655525	39,244557
3780	423749,490	1301626,858	52,655410	39,244625
3781	423738,308	1301629,770	52,655309	39,244666
3782	423729,586	1301630,884	52,655231	39,244682
3783	423722,204	1301634,018	52,655164	39,244727

3784	423713,032	1301638,712	52,655081	39,244795
3785	423708,851	1301640,808	52,655044	39,244825
3786	423698,809	1301644,668	52,654953	39,244880
3787	423691,068	1301649,379	52,654883	39,244949
3788	423686,036	1301650,468	52,654838	39,244964
3789	423680,815	1301651,259	52,654791	39,244975
3790	423676,364	1301652,810	52,654750	39,244997
3791	423668,333	1301654,889	52,654678	39,245027
3792	423661,601	1301656,836	52,654617	39,245054
3793	423649,709	1301654,543	52,654511	39,245019
3794	423643,167	1301655,260	52,654452	39,245028
3795	423636,536	1301656,828	52,654392	39,245050
3796	423632,455	1301658,659	52,654355	39,245077
3797	423626,254	1301664,434	52,654299	39,245161
3798	423621,333	1301666,446	52,654255	39,245190
3799	423617,082	1301667,337	52,654216	39,245203
3800	423611,491	1301666,892	52,654166	39,245195
3801	423606,569	1301665,556	52,654122	39,245175
3802	423595,607	1301668,237	52,654023	39,245213
3803	423590,686	1301670,472	52,653979	39,245245
3804	423588,676	1301676,065	52,653960	39,245327
3805	423590,246	1301680,536	52,653974	39,245393
3806	423593,607	1301686,451	52,654004	39,245481
3807	423596,387	1301689,289	52,654028	39,245524
3808	423600,288	1301690,774	52,654063	39,245546
3809	423604,849	1301691,120	52,654104	39,245552
3810	423610,920	1301690,510	52,654159	39,245544
3811	423615,751	1301689,429	52,654202	39,245529
3812	423621,923	1301688,051	52,654258	39,245509
3813	423628,174	1301687,251	52,654314	39,245499
3814	423640,687	1301683,547	52,654427	39,245446
3815	423652,069	1301681,378	52,654529	39,245416
3816	423665,732	1301679,571	52,654652	39,245391
3817	423680,535	1301677,946	52,654786	39,245369
3818	423692,478	1301675,768	52,654893	39,245339
3819	423701,020	1301674,193	52,654970	39,245317
3820	423715,253	1301672,567	52,655098	39,245295
3821	423730,636	1301671,511	52,655236	39,245282
3822	423750,160	1301671,371	52,655412	39,245283
3823	423774,985	1301669,581	52,655635	39,245260
3824	423788,398	1301667,568	52,655756	39,245233
3825	423807,863	1301665,102	52,655931	39,245199
3826	423820,225	1301662,891	52,656042	39,245169
3827	423830,847	1301661,299	52,656138	39,245147
3828	423843,870	1301660,408	52,656255	39,245136
3829	423860,424	1301657,950	52,656404	39,245102

3830	423870,686	1301654,328	52,656496	39,245050
3831	423919,196	1301598,555	52,656938	39,244233
3832	423918,196	1301591,997	52,656929	39,244136
3833	423951,963	1301612,867	52,657231	39,244450
3834	423965,316	1301621,018	52,657350	39,244573
3835	423971,768	1301627,444	52,657407	39,244669
3836	423984,670	1301635,817	52,657522	39,244794
3837	423988,761	1301640,354	52,657559	39,244862
3838	423993,712	1301644,635	52,657603	39,244926
3839	423997,933	1301650,435	52,657640	39,245012
3840	424009,236	1301658,709	52,657741	39,245136
3841	424009,806	1301659,550	52,657746	39,245149
3842	424015,427	1301663,378	52,657796	39,245206
3843	424021,518	1301669,870	52,657850	39,245303
3844	424030,160	1301673,962	52,657928	39,245365
3845	424038,202	1301678,325	52,657999	39,245431
3846	424047,764	1301682,194	52,658085	39,245489
3847	424056,726	1301685,659	52,658165	39,245542
3848	424062,397	1301685,436	52,658216	39,245540
3849	424069,448	1301685,873	52,658279	39,245547
3850	424075,730	1301689,982	52,658335	39,245609
3851	424082,131	1301691,079	52,658393	39,245626
3852	424084,602	1301693,141	52,658415	39,245657
3853	424086,672	1301696,746	52,658433	39,245711
3854	424090,453	1301698,619	52,658467	39,245739
3855	424094,464	1301699,732	52,658503	39,245756
3856	424098,815	1301702,356	52,658542	39,245795
3857	424104,406	1301709,277	52,658591	39,245899
3858	424107,597	1301714,037	52,658620	39,245969
3859	424110,917	1301715,926	52,658649	39,245998
3860	424114,458	1301717,254	52,658681	39,246018
3861	424119,659	1301721,098	52,658727	39,246076
3862	424124,490	1301724,167	52,658770	39,246122
3863	424126,621	1301728,308	52,658789	39,246183
3864	424132,062	1301732,993	52,658838	39,246253
3865	424140,584	1301736,673	52,658914	39,246309
3866	424150,606	1301739,667	52,659004	39,246355
3867	424162,158	1301739,098	52,659107	39,246348
3868	424174,171	1301731,607	52,659216	39,246239
3869	424178,572	1301729,850	52,659256	39,246214
3870	424183,533	1301729,421	52,659300	39,246209
3871	424185,763	1301730,238	52,659320	39,246221
3872	424189,064	1301732,878	52,659350	39,246261
3873	424192,785	1301736,384	52,659383	39,246313
3874	424194,965	1301741,738	52,659402	39,246392
3875	424200,076	1301746,481	52,659447	39,246463

3876	424211,359	1301749,236	52,659549	39,246506
3877	424219,330	1301749,921	52,659620	39,246517
3878	424244,316	1301752,429	52,659844	39,246558
3879	424248,637	1301751,975	52,659883	39,246552
3880	424252,067	1301751,744	52,659914	39,246549
3881	424256,518	1301751,299	52,659954	39,246543
3882	424263,140	1301752,429	52,660014	39,246561
3883	424272,932	1301752,660	52,660101	39,246566
3884	424286,175	1301753,113	52,660220	39,246575
3885	424293,346	1301751,282	52,660285	39,246549
3886	424310,550	1301750,606	52,660440	39,246542
3887	424314,971	1301750,828	52,660479	39,246546
3888	424328,314	1301748,980	52,660599	39,246520
3889	424338,216	1301746,060	52,660689	39,246479
3890	424341,867	1301746,266	52,660722	39,246482
3891	424348,138	1301748,057	52,660778	39,246510
3892	424354,739	1301750,573	52,660837	39,246548
3893	424359,080	1301749,055	52,660876	39,246526
3894	424367,052	1301733,101	52,660949	39,246292
3895	424369,453	1301728,506	52,660971	39,246224
3896	424372,383	1301726,625	52,660998	39,246197
3897	424376,274	1301725,544	52,661033	39,246181
3898	424380,845	1301725,462	52,661074	39,246181
3899	424385,926	1301722,921	52,661120	39,246144
3900	424395,398	1301716,891	52,661205	39,246057
3901	424403,950	1301708,328	52,661283	39,245931
3902	424408,871	1301706,092	52,661327	39,245899
3903	424417,423	1301701,605	52,661405	39,245834
3904	424418,083	1301702,529	52,661411	39,245848
3905	424418,613	1301705,144	52,661415	39,245887
3906	424420,503	1301707,916	52,661432	39,245928
3907	424422,804	1301708,889	52,661452	39,245943
3908	424426,505	1301708,089	52,661486	39,245931
3909	424428,695	1301706,563	52,661505	39,245909
3910	424430,936	1301705,878	52,661526	39,245899
3911	424434,987	1301703,873	52,661562	39,245870
3912	424435,907	1301701,060	52,661571	39,245829
3913	424434,716	1301697,769	52,661560	39,245780
3914	424433,006	1301694,568	52,661545	39,245733
3915	424433,386	1301691,524	52,661549	39,245688
3916	424436,977	1301689,404	52,661582	39,245657
3917	424440,008	1301687,193	52,661609	39,245625
3918	424441,528	1301682,442	52,661623	39,245555
3919	424443,738	1301681,031	52,661643	39,245534
3920	424450,390	1301678,490	52,661703	39,245498
3921	424456,371	1301675,042	52,661757	39,245448

3922	424460,772	1301671,784	52,661797	39,245400
3923	424466,193	1301666,587	52,661846	39,245324
3924	424473,385	1301661,876	52,661911	39,245256
3925	424481,827	1301657,983	52,661988	39,245200
3926	424504,061	1301644,899	52,662189	39,245010
3927	424510,863	1301638,341	52,662250	39,244914
3928	424515,234	1301635,553	52,662290	39,244873
3929	424517,724	1301633,293	52,662312	39,244840
3930	424519,195	1301632,030	52,662326	39,244822
3931	424524,446	1301630,414	52,662373	39,244799
3932	424527,636	1301628,590	52,662402	39,244772
3933	424530,637	1301626,734	52,662429	39,244745
3934	424533,438	1301621,999	52,662455	39,244676
3935	424535,018	1301616,835	52,662469	39,244600
3936	424536,688	1301613,486	52,662485	39,244550
3937	424540,619	1301611,729	52,662520	39,244525
3938	424545,160	1301609,040	52,662561	39,244486
3939	424549,291	1301603,760	52,662599	39,244409
3940	424552,562	1301599,050	52,662629	39,244340
3941	424554,352	1301594,562	52,662645	39,244274
3942	424555,382	1301592,921	52,662655	39,244249
3943	424557,273	1301591,452	52,662672	39,244228
3944	424558,223	1301590,025	52,662680	39,244207
3945	424561,844	1301583,219	52,662714	39,244107
3946	424565,094	1301578,460	52,662743	39,244037
3947	424568,065	1301577,618	52,662770	39,244025
3948	424574,406	1301575,341	52,662827	39,243993
3949	424583,148	1301573,329	52,662906	39,243964
3950	424589,850	1301573,560	52,662966	39,243969
3951	424597,571	1301574,681	52,663035	39,243987
3952	424606,253	1301573,089	52,663114	39,243964
3953	424623,307	1301571,390	52,663267	39,243942
3954	424636,500	1301568,032	52,663386	39,243894
3955	424640,861	1301566,919	52,663425	39,243879
3956	424642,981	1301564,683	52,663444	39,243846
3957	424643,561	1301561,326	52,663450	39,243796
3958	424661,925	1301554,157	52,663616	39,243693
3959	424671,637	1301551,666	52,663703	39,243658
3960	424682,219	1301550,313	52,663798	39,243640
3961	424689,141	1301550,767	52,663861	39,243647
3962	424695,732	1301552,590	52,663920	39,243675
3963	424699,253	1301552,111	52,663951	39,243669
3964	424704,354	1301550,726	52,663997	39,243649
3965	424714,146	1301546,848	52,664086	39,243593
3966	424729,700	1301541,206	52,664226	39,243512
3967	424735,281	1301541,660	52,664276	39,243520

3968	424741,952	1301541,882	52,664336	39,243524
3969	424748,353	1301541,363	52,664393	39,243518
3970	424755,305	1301538,228	52,664456	39,243472
3971	424760,606	1301538,013	52,664504	39,243470
3972	424768,858	1301537,782	52,664578	39,243468
3973	424793,203	1301535,737	52,664797	39,243441
3974	424810,937	1301535,959	52,664956	39,243448
3975	424822,429	1301536,182	52,665060	39,243453
3976	424838,683	1301534,351	52,665206	39,243428
3977	424844,744	1301532,932	52,665260	39,243408
3978	424852,396	1301529,558	52,665329	39,243359
3979	424857,287	1301528,890	52,665373	39,243350
3980	424866,469	1301528,106	52,665456	39,243340
3981	424870,170	1301525,771	52,665490	39,243306
3982	424872,090	1301522,340	52,665507	39,243256
3983	424874,330	1301521,325	52,665527	39,243241
3984	424879,542	1301519,626	52,665574	39,243217
3985	424882,202	1301517,621	52,665598	39,243188
3986	424887,323	1301515,179	52,665645	39,243152
3987	424892,724	1301513,785	52,665693	39,243133
3988	424906,907	1301506,914	52,665821	39,243033
3989	424914,549	1301502,649	52,665891	39,242971
3990	424923,461	1301500,124	52,665971	39,242935
3991	424930,302	1301497,014	52,666033	39,242891
3992	424932,893	1301494,861	52,666056	39,242859
3993	424939,354	1301492,857	52,666114	39,242831
3994	424943,995	1301491,075	52,666156	39,242805
3995	424947,206	1301488,311	52,666185	39,242765
3996	424950,237	1301485,507	52,666213	39,242724
3997	424954,388	1301484,195	52,666250	39,242705
3998	424959,559	1301482,397	52,666297	39,242679
3999	424971,931	1301479,641	52,666408	39,242640
4000	424977,933	1301477,414	52,666462	39,242608
4001	424981,633	1301474,362	52,666496	39,242564
4002	424983,794	1301473,768	52,666515	39,242555
4003	424988,535	1301473,718	52,666558	39,242555
4004	424993,916	1301471,904	52,666607	39,242529
4005	424997,837	1301468,059	52,666642	39,242473
4006	424999,197	1301463,737	52,666655	39,242409
4007	425000,567	1301459,422	52,666668	39,242346
4008	425001,358	1301457,228	52,666675	39,242314
4009	425003,108	1301456,016	52,666691	39,242296
4010	425008,359	1301456,172	52,666738	39,242299
4011	425015,181	1301453,904	52,666799	39,242267
4012	425019,701	1301452,518	52,666840	39,242247
4013	425020,972	1301451,231	52,666852	39,242228

4014	425023,022	1301450,002	52,666870	39,242210
4015	425026,153	1301449,169	52,666898	39,242198
4016	425032,524	1301449,614	52,666956	39,242206
4017	425038,335	1301449,070	52,667008	39,242199
4018	425042,956	1301446,793	52,667050	39,242166
4019	425046,717	1301442,825	52,667084	39,242108
4020	425051,548	1301440,400	52,667127	39,242073
4021	425062,391	1301435,318	52,667225	39,241999
4022	425073,083	1301428,059	52,667322	39,241894
4023	425080,825	1301418,490	52,667393	39,241753
4024	425086,966	1301411,255	52,667448	39,241647
4025	425090,237	1301410,644	52,667478	39,241639
4026	425099,499	1301409,514	52,667561	39,241624
4027	425110,941	1301409,283	52,667664	39,241622
4028	425121,073	1301411,709	52,667755	39,241659
4029	425127,825	1301417,376	52,667815	39,241744
4030	425131,785	1301423,975	52,667850	39,241842
4031	425133,246	1301428,389	52,667863	39,241908
4032	425132,646	1301431,037	52,667857	39,241947
4033	425130,125	1301438,799	52,667834	39,242061
4034	425128,045	1301447,337	52,667814	39,242187
4035	425129,095	1301456,651	52,667823	39,242325
4036	425131,915	1301460,553	52,667848	39,242383
4037	425134,736	1301460,759	52,667873	39,242387
4038	425137,587	1301460,099	52,667899	39,242377
4039	425141,498	1301460,099	52,667934	39,242378
4040	425145,248	1301460,693	52,667967	39,242387
4041	425147,919	1301466,038	52,667991	39,242467
4042	425149,019	1301471,326	52,668000	39,242545
4043	425149,769	1301479,551	52,668006	39,242667
4044	425151,550	1301483,205	52,668022	39,242721
4045	425155,090	1301485,160	52,668054	39,242750
4046	425168,263	1301487,214	52,668172	39,242783
4047	425176,175	1301486,975	52,668243	39,242780
4048	425184,437	1301485,408	52,668317	39,242759
4049	425190,428	1301486,266	52,668371	39,242772
4050	425194,899	1301489,244	52,668411	39,242817
4051	425198,140	1301493,055	52,668440	39,242874
4052	425202,471	1301494,878	52,668478	39,242901
4053	425207,682	1301497,146	52,668525	39,242936
4054	425213,653	1301500,199	52,668578	39,242982
4055	425221,295	1301501,329	52,668647	39,243000
4056	425236,268	1301498,376	52,668782	39,242958
4057	425242,579	1301497,922	52,668838	39,242953
4058	425247,600	1301497,707	52,668884	39,242950
4059	425251,891	1301499,341	52,668922	39,242975

4060	425257,452	1301507,788	52,668971	39,243101
4061	425262,263	1301513,719	52,669014	39,243189
4062	425266,444	1301516,153	52,669051	39,243226
4063	425274,056	1301516,153	52,669120	39,243227
4064	425287,209	1301514,792	52,669238	39,243209
4065	425294,670	1301515,237	52,669305	39,243217
4066	425300,982	1301518,273	52,669361	39,243263
4067	425313,184	1301529,121	52,669470	39,243425
4068	425322,516	1301537,147	52,669553	39,243545
4069	425320,716	1301544,572	52,669536	39,243654
4070	425323,106	1301548,581	52,669557	39,243714
4071	425327,427	1301551,311	52,669596	39,243755
4072	425329,568	1301552,804	52,669615	39,243777
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4074	425333,168	1301557,993	52,669647	39,243855
4075	425337,359	1301562,167	52,669684	39,243917
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4077	425350,112	1301565,739	52,669798	39,243972
4078	425362,825	1301572,091	52,669912	39,244068
4079	425371,097	1301576,538	52,669986	39,244135
4080	425376,108	1301576,175	52,670031	39,244130
4081	425379,348	1301574,318	52,670060	39,244103
4082	425382,159	1301572,372	52,670086	39,244075
4083	425388,380	1301570,920	52,670142	39,244054
4084	425394,101	1301574,945	52,670193	39,244115
4085	425398,582	1301579,202	52,670233	39,244178
4086	425404,004	1301585,076	52,670281	39,244266
4087	425409,785	1301592,211	52,670332	39,244372
4088	425416,186	1301598,390	52,670389	39,244465
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4091	425458,095	1301623,278	52,670763	39,244839
4092	425472,848	1301627,304	52,670895	39,244901
4093	425492,312	1301631,329	52,671070	39,244963
4094	425502,155	1301633,573	52,671158	39,244998
4095	425507,076	1301635,586	52,671202	39,245029
4096	425511,547	1301638,935	52,671242	39,245079
4097	425519,378	1301650,567	52,671311	39,245252
4098	425523,889	1301655,854	52,671351	39,245331
4099	425530,771	1301664,879	52,671412	39,245465
4100	425543,974	1301676,065	52,671530	39,245633
4101	425556,726	1301685,906	52,671643	39,245780
4102	425580,651	1301702,009	52,671857	39,246022
4103	425595,415	1301711,405	52,671989	39,246163
4104	425606,147	1301722,137	52,672084	39,246324
4105	425613,528	1301731,979	52,672149	39,246470

4106	425621,060	1301745,095	52,672216	39,246665
4107	425632,562	1301759,960	52,672318	39,246887
4108	425642,195	1301775,535	52,672403	39,247119
4109	425651,707	1301785,550	52,672487	39,247268
4110	425668,220	1301796,562	52,672635	39,247433
4111	425677,282	1301802,040	52,672716	39,247516
4112	425689,745	1301814,579	52,672826	39,247703
4113	425696,256	1301823,092	52,672884	39,247830
4114	425700,757	1301833,065	52,672924	39,247978
4115	425701,757	1301843,113	52,672932	39,248127
4116	425700,307	1301854,761	52,672917	39,248299
4117	425699,637	1301872,431	52,672910	39,248560
4118	425698,517	1301882,272	52,672899	39,248705
4119	425697,396	1301892,559	52,672888	39,248857
4120	425698,747	1301895,694	52,672900	39,248904
4121	425701,427	1301896,362	52,672924	39,248914
4122	425706,568	1301896,139	52,672970	39,248911
4123	425709,929	1301894,127	52,673000	39,248882
4124	425719,061	1301879,831	52,673084	39,248672
4125	425730,103	1301867,630	52,673184	39,248494
4126	425740,215	1301863,596	52,673275	39,248436
4127	425748,857	1301861,063	52,673353	39,248400
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4133	425848,359	1301907,094	52,674243	39,249096
4134	425874,534	1301926,109	52,674476	39,249381
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4136	425906,521	1301948,514	52,674761	39,249717
4137	425921,544	1301959,304	52,674895	39,249879
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4139	425968,684	1301991,410	52,675316	39,250361
4140	426008,943	1302016,909	52,675675	39,250744
4141	426053,232	1302043,529	52,676071	39,251145
4142	426072,917	1302056,943	52,676246	39,251346
4143	426102,433	1302079,306	52,676509	39,251681
4144	426128,378	1302100,334	52,676740	39,251996
4145	426148,063	1302112,188	52,676916	39,252175
4146	426163,716	1302119,340	52,677056	39,252283
4147	426185,631	1302127,845	52,677252	39,252412
4148	426202,854	1302131,417	52,677407	39,252468
4149	426215,827	1302136,342	52,677523	39,252542
4150	426223,479	1302139,402	52,677591	39,252589
4151	426232,981	1302143,923	52,677676	39,252657

4152	426246,604	1302152,923	52,677798	39,252792
4153	426263,487	1302164,200	52,677948	39,252962
4154	426301,035	1302184,650	52,678284	39,253270
4155	426318,709	1302193,600	52,678442	39,253405
4156	426326,091	1302198,071	52,678508	39,253473
4157	426330,782	1302202,542	52,678549	39,253539
4158	426334,142	1302213,060	52,678579	39,253695
4159	426341,074	1302223,124	52,678640	39,253845
4160	426347,335	1302228,709	52,678696	39,253929
4161	426352,926	1302232,289	52,678745	39,253983
4162	426362,768	1302236,538	52,678833	39,254047
4163	426370,600	1302236,538	52,678904	39,254048
4164	426379,992	1302233,634	52,678989	39,254007
4165	426388,044	1302229,831	52,679061	39,253952
4166	426395,425	1302227,818	52,679128	39,253923
4167	426401,237	1302223,793	52,679180	39,253865
4168	426408,838	1302217,507	52,679249	39,253773
4169	426419,361	1302201,330	52,679345	39,253535
4170	426424,492	1302192,033	52,679392	39,253399
4171	426434,044	1302174,165	52,679480	39,253136
4172	426437,244	1302164,299	52,679510	39,252991
4173	426444,396	1302164,975	52,679574	39,253002
4174	426448,277	1302170,354	52,679608	39,253082
4175	426450,827	1302177,539	52,679630	39,253189
4176	426454,128	1302181,515	52,679660	39,253248
4177	426457,319	1302181,441	52,679688	39,253247
4178	426459,189	1302178,851	52,679705	39,253209
4179	426460,119	1302174,553	52,679714	39,253146
4180	426459,299	1302170,725	52,679707	39,253089
4181	426457,439	1302167,013	52,679691	39,253034
4182	426457,639	1302164,530	52,679693	39,252997
4183	426461,400	1302158,260	52,679727	39,252905
4184	426463,860	1302157,592	52,679749	39,252896
4185	426470,792	1302158,937	52,679812	39,252917
4186	426480,184	1302161,618	52,679896	39,252958
4187	426484,885	1302163,631	52,679938	39,252988
4188	426492,936	1302169,224	52,680010	39,253072
4189	426501,458	1302174,008	52,680086	39,253144
4190	426511,650	1302183,289	52,680176	39,253283
4191	426518,612	1302190,020	52,680238	39,253384
4192	426521,782	1302194,491	52,680266	39,253451
4193	426532,605	1302197,255	52,680363	39,253493
4194	426538,626	1302197,065	52,680417	39,253491
4195	426543,117	1302197,065	52,680458	39,253492
4196	426549,828	1302197,733	52,680518	39,253503
4197	426558,250	1302199,070	52,680594	39,253524

4198	426563,551	1302201,388	52,680641	39,253559
4199	426570,163	1302202,072	52,680700	39,253570
4200	426576,504	1302201,627	52,680757	39,253565
4201	426581,495	1302201,627	52,680802	39,253565
4202	426589,167	1302203,673	52,680871	39,253597
4203	426597,049	1302203,895	52,680942	39,253601
4204	426606,221	1302203,450	52,681024	39,253596
4205	426620,814	1302205,694	52,681155	39,253632
4206	426626,815	1302207,253	52,681209	39,253656
4207	426631,396	1302208,993	52,681250	39,253682
4208	426635,827	1302211,608	52,681289	39,253722
4209	426641,098	1302212,301	52,681337	39,253733
4210	426643,659	1302210,536	52,681360	39,253707
4211	426652,470	1302210,957	52,681439	39,253715
4212	426666,583	1302211,641	52,681566	39,253727
4213	426685,457	1302213,440	52,681735	39,253757
4214	426692,799	1302216,558	52,681801	39,253804
4215	426703,881	1302220,740	52,681900	39,253867
4216	426721,065	1302222,671	52,682054	39,253899
4217	426730,457	1302225,352	52,682138	39,253940
4218	426747,901	1302228,709	52,682295	39,253992
4219	426761,774	1302231,167	52,682419	39,254031
4220	426771,606	1302232,958	52,682507	39,254059
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4222	426784,839	1302236,826	52,682626	39,254118
4223	426791,290	1302239,722	52,682684	39,254162
4224	426797,301	1302243,640	52,682737	39,254221
4225	426805,953	1302247,633	52,682815	39,254281
4226	426815,425	1302253,259	52,682899	39,254366
4227	426819,766	1302254,719	52,682938	39,254388
4228	426833,399	1302254,892	52,683061	39,254393
4229	426846,972	1302251,502	52,683183	39,254345
4230	426858,004	1302250,149	52,683282	39,254327
4231	426864,856	1302249,712	52,683344	39,254321
4232	426879,599	1302251,972	52,683476	39,254357
4233	426898,853	1302251,015	52,683649	39,254346
4234	426908,505	1302248,219	52,683736	39,254306
4235	426915,697	1302242,164	52,683801	39,254218
4236	426927,129	1302230,293	52,683905	39,254044
4237	426931,710	1302228,000	52,683947	39,254011
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4239	426942,552	1302229,988	52,684044	39,254042
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4241	426960,856	1302249,390	52,684206	39,254332
4242	426964,857	1302252,541	52,684242	39,254379
4243	426968,218	1302261,236	52,684271	39,254508

4244	426973,189	1302270,154	52,684315	39,254641
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4248	426994,413	1302302,771	52,684503	39,255126
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4250	427007,806	1302313,949	52,684622	39,255294
4251	427014,798	1302315,071	52,684685	39,255311
4252	427022,900	1302317,092	52,684757	39,255343
4253	427029,141	1302318,965	52,684813	39,255371
4254	427035,212	1302319,377	52,684868	39,255378
4255	427036,592	1302321,522	52,684880	39,255410
4256	427036,392	1302324,954	52,684878	39,255461
4257	427035,012	1302329,821	52,684865	39,255533
4258	427035,352	1302337,163	52,684867	39,255641
4259	427038,853	1302345,997	52,684898	39,255772
4260	427044,964	1302356,738	52,684952	39,255932
4261	427053,336	1302366,480	52,685026	39,256078
4262	427061,388	1302377,436	52,685097	39,256241
4263	427067,009	1302392,713	52,685146	39,256468
4264	427071,250	1302405,244	52,685183	39,256654
4265	427071,580	1302412,355	52,685186	39,256759
4266	427074,081	1302418,492	52,685207	39,256850
4267	427078,621	1302430,965	52,685247	39,257035
4268	427081,772	1302441,582	52,685274	39,257193
4269	427083,793	1302450,582	52,685292	39,257326
4270	427085,003	1302459,483	52,685302	39,257458
4271	427087,253	1302465,323	52,685321	39,257544
4272	427093,725	1302474,092	52,685379	39,257675
4273	427100,736	1302482,003	52,685441	39,257793
4274	427109,398	1302494,534	52,685517	39,257980
4275	427113,899	1302500,399	52,685557	39,258067
4276	427116,740	1302505,002	52,685582	39,258136
4277	427119,140	1302511,090	52,685603	39,258226
4278	427119,560	1302514,077	52,685607	39,258270
4279	427120,010	1302518,341	52,685611	39,258334
4280	427119,160	1302523,621	52,685602	39,258412
4281	427113,249	1302524,108	52,685549	39,258418
4282	427107,828	1302526,154	52,685500	39,258447
4283	427103,157	1302530,385	52,685458	39,258509
4284	427102,747	1302536,366	52,685454	39,258597
4285	427104,217	1302541,926	52,685466	39,258680
4286	427109,588	1302552,378	52,685514	39,258835
4287	427116,049	1302561,056	52,685571	39,258965
4288	427119,370	1302572,350	52,685600	39,259132
4289	427122,401	1302589,186	52,685625	39,259382

4290	427125,922	1302598,285	52,685656	39,259517
4291	427129,442	1302604,142	52,685687	39,259604
4292	427135,324	1302609,158	52,685739	39,259679
4293	427136,914	1302612,755	52,685753	39,259732
4294	427139,645	1302632,033	52,685776	39,260018
4295	427142,455	1302645,240	52,685800	39,260214
4296	427144,396	1302650,214	52,685817	39,260287
4297	427144,396	1302653,027	52,685817	39,260329
4298	427143,705	1302658,818	52,685810	39,260415
4299	427143,715	1302667,670	52,685809	39,260545
4300	427145,356	1302680,836	52,685823	39,260740
4301	427147,856	1302690,182	52,685844	39,260879
4302	427148,716	1302693,639	52,685851	39,260930
4303	427148,716	1302696,963	52,685851	39,260979
4304	427149,207	1302701,360	52,685855	39,261044
4305	427151,157	1302704,239	52,685872	39,261087
4306	427154,668	1302708,174	52,685904	39,261146
4307	427154,918	1302715,202	52,685905	39,261250
4308	427156,698	1302723,699	52,685920	39,261376
4309	427156,928	1302732,122	52,685922	39,261501
4310	427155,128	1302747,119	52,685904	39,261722
4311	427150,777	1302759,666	52,685864	39,261907
4312	427149,857	1302772,155	52,685854	39,262091
4313	427150,307	1302780,578	52,685857	39,262216
4314	427148,816	1302786,757	52,685843	39,262307
4315	427146,036	1302791,516	52,685818	39,262377
4316	427144,496	1302797,695	52,685803	39,262468
4317	427140,685	1302804,253	52,685769	39,262565
4318	427135,764	1302807,454	52,685724	39,262611
4319	427132,603	1302812,206	52,685695	39,262681
4320	427131,173	1302817,411	52,685682	39,262758
4321	427131,243	1302826,304	52,685682	39,262889
4322	427133,793	1302833,629	52,685704	39,262998
4323	427137,824	1302838,174	52,685740	39,263066
4324	427140,705	1302839,280	52,685765	39,263082
4325	427145,716	1302841,994	52,685810	39,263123
4326	427147,036	1302844,295	52,685822	39,263158
4327	427146,216	1302847,942	52,685814	39,263211
4328	427146,536	1302852,734	52,685816	39,263282
4329	427148,616	1302855,448	52,685835	39,263323
4330	427149,887	1302860,538	52,685846	39,263398
4331	427150,547	1302865,389	52,685851	39,263470
4332	427150,787	1302870,644	52,685853	39,263548
4333	427151,247	1302875,519	52,685857	39,263620
4334	427152,347	1302880,906	52,685866	39,263700
4335	427156,228	1302884,643	52,685900	39,263756

4336	427160,679	1302886,639	52,685940	39,263786
4337	427166,750	1302890,401	52,685994	39,263842
4338	427169,341	1302897,940	52,686017	39,263954
4339	427172,071	1302904,730	52,686041	39,264055
4340	427178,393	1302912,179	52,686097	39,264166
4341	427185,744	1302918,869	52,686162	39,264266
4342	427190,865	1302926,879	52,686208	39,264386
4343	427202,508	1302947,246	52,686310	39,264689
4344	427210,870	1302960,058	52,686384	39,264880
4345	427224,583	1302973,875	52,686506	39,265086
4346	427229,124	1302978,420	52,686546	39,265154
4347	427232,704	1302982,223	52,686578	39,265211
4348	427237,665	1302988,534	52,686622	39,265305
4349	427244,637	1302995,373	52,686684	39,265407
4350	427246,067	1303000,083	52,686696	39,265477
4351	427247,638	1303007,012	52,686710	39,265580
4352	427248,538	1303015,616	52,686717	39,265707
4353	427249,908	1303027,281	52,686728	39,265880
4354	427252,229	1303040,909	52,686748	39,266082
4355	427253,359	1303044,951	52,686758	39,266142
4356	427254,399	1303048,581	52,686767	39,266196
4357	427257,840	1303052,210	52,686797	39,266250
4358	427264,961	1303060,880	52,686860	39,266379
4359	427266,502	1303072,569	52,686873	39,266552
4360	427264,721	1303081,503	52,686856	39,266684
4361	427261,541	1303101,722	52,686826	39,266982
4362	427258,410	1303115,144	52,686796	39,267180
4363	427244,207	1303141,063	52,686666	39,267561
4364	427230,844	1303158,238	52,686544	39,267813
4365	427223,923	1303177,525	52,686480	39,268097
4366	427221,872	1303198,132	52,686460	39,268402
4367	427224,823	1303221,956	52,686484	39,268754
4368	427219,662	1303277,704	52,686432	39,269578
4369	427217,881	1303307,361	52,686413	39,270016
4370	427214,871	1303306,676	52,686386	39,270005
4371	427209,179	1303308,103	52,686335	39,270026
4372	427205,819	1303311,980	52,686304	39,270082
4373	427204,218	1303325,237	52,686289	39,270278
4374	427205,259	1303341,867	52,686296	39,270524
4375	427208,749	1303355,553	52,686326	39,270727
4376	427216,431	1303375,071	52,686393	39,271017
4377	427222,042	1303382,652	52,686443	39,271130
4378	427222,932	1303388,962	52,686450	39,271224
4379	427220,972	1303395,521	52,686432	39,271320
4380	427218,701	1303401,237	52,686411	39,271404
4381	427216,341	1303404,108	52,686390	39,271446

4382	427214,400	1303403,044	52,686372	39,271430
4383	427211,750	1303398,053	52,686349	39,271356
4384	427208,169	1303392,840	52,686317	39,271278
4385	427205,549	1303393,161	52,686294	39,271283
4386	427204,248	1303394,712	52,686282	39,271306
4387	427203,538	1303402,038	52,686275	39,271414
4388	427204,348	1303418,363	52,686281	39,271655
4389	427200,197	1303430,407	52,686242	39,271833
4390	427193,936	1303437,006	52,686185	39,271929
4391	427183,284	1303446,089	52,686089	39,272062
4392	427168,221	1303460,756	52,685952	39,272276
4393	427152,287	1303473,658	52,685807	39,272464
4394	427138,944	1303480,381	52,685687	39,272562
4395	427128,002	1303481,066	52,685588	39,272570
4396	427121,091	1303484,357	52,685526	39,272618
4397	427116,180	1303486,848	52,685482	39,272654
4398	427095,625	1303499,635	52,685296	39,272839
4399	427077,391	1303512,396	52,685131	39,273025
4400	427070,060	1303522,469	52,685064	39,273173
4401	427070,150	1303534,331	52,685063	39,273348
4402	427073,170	1303546,779	52,685089	39,273533
4403	427078,862	1303567,691	52,685138	39,273843
4404	427081,252	1303576,914	52,685159	39,273980
4405	427080,052	1303582,928	52,685148	39,274068
4406	427073,060	1303595,615	52,685083	39,274255
4407	427067,609	1303609,829	52,685033	39,274464
4408	427062,338	1303627,119	52,684984	39,274719
4409	427056,627	1303645,804	52,684931	39,274994
4410	427056,277	1303661,972	52,684926	39,275233
4411	427060,278	1303681,820	52,684960	39,275527
4412	427061,048	1303703,846	52,684965	39,275853
4413	427065,019	1303719,528	52,684999	39,276086
4414	427069,450	1303737,057	52,685037	39,276346
4415	427069,099	1303751,700	52,685032	39,276562
4416	427063,248	1303774,699	52,684978	39,276901
4417	427053,786	1303798,407	52,684890	39,277250
4418	427040,023	1303811,598	52,684765	39,277443
4419	427026,940	1303824,871	52,684646	39,277637
4420	427018,649	1303849,883	52,684569	39,278006
4421	427009,637	1303859,807	52,684487	39,278151
4422	427001,205	1303865,878	52,684411	39,278239
4423	426989,843	1303871,042	52,684308	39,278314
4424	426972,059	1303883,037	52,684147	39,278488
4425	426952,004	1303900,731	52,683966	39,278747
4426	426941,492	1303916,677	52,683869	39,278981
4427	426946,233	1303925,809	52,683911	39,279116

4428	426954,095	1303931,773	52,683981	39,279206
4429	426943,223	1303953,337	52,683881	39,279523
4430	426939,932	1303953,881	52,683852	39,279530
4431	426936,211	1303954,682	52,683818	39,279542
4432	426931,700	1303959,714	52,683777	39,279615
4433	426927,379	1303961,446	52,683738	39,279640
4434	426924,128	1303965,340	52,683709	39,279697
4435	426922,898	1303969,134	52,683697	39,279753
4436	426923,448	1303973,836	52,683702	39,279823
4437	426928,409	1303980,386	52,683746	39,279920
4438	426931,660	1303985,163	52,683774	39,279992
4439	426936,701	1303987,844	52,683819	39,280032
4440	426945,803	1303989,205	52,683901	39,280054
4441	426950,134	1303990,038	52,683940	39,280067
4442	426952,955	1303992,612	52,683965	39,280105
4443	426958,716	1303996,415	52,684016	39,280162
4444	426966,668	1303999,599	52,684087	39,280211
4445	426973,919	1304002,668	52,684152	39,280257
4446	426979,400	1304007,931	52,684201	39,280336
4447	426996,714	1304025,939	52,684355	39,280605
4448	427008,827	1304038,272	52,684462	39,280790
4449	427019,909	1304048,451	52,684561	39,280942
4450	427026,710	1304056,832	52,684621	39,281067
4451	427030,731	1304058,037	52,684657	39,281085
4452	427034,502	1304058,268	52,684691	39,281089
4453	427039,793	1304059,283	52,684739	39,281105
4454	427041,864	1304061,865	52,684757	39,281144
4455	427042,074	1304073,257	52,684758	39,281312
4456	427040,713	1304079,510	52,684745	39,281404
4457	427040,553	1304086,860	52,684743	39,281513
4458	427043,734	1304096,842	52,684770	39,281661
4459	427044,994	1304101,676	52,684781	39,281733
4460	427042,834	1304110,321	52,684761	39,281860
4461	427038,583	1304120,830	52,684722	39,282015
4462	427030,001	1304135,498	52,684643	39,282231
4463	427022,079	1304147,319	52,684571	39,282404
4464	427020,429	1304153,984	52,684555	39,282502
4465	427019,769	1304163,875	52,684548	39,282648
4466	427021,789	1304175,573	52,684565	39,282822
4467	427020,919	1304191,040	52,684556	39,283050
4468	427022,770	1304200,527	52,684572	39,283191
4469	427025,940	1304212,076	52,684599	39,283362
4470	427028,191	1304222,651	52,684618	39,283519
4471	427028,861	1304231,759	52,684623	39,283654
4472	427027,501	1304246,954	52,684609	39,283878
4473	427028,931	1304263,683	52,684621	39,284126

4474	427033,302	1304276,767	52,684659	39,284320
4475	427036,292	1304284,364	52,684685	39,284433
4476	427037,533	1304287,045	52,684696	39,284473
4477	427037,913	1304294,445	52,684698	39,284582
4478	427040,073	1304298,536	52,684717	39,284643
4479	427040,423	1304301,341	52,684720	39,284684
4480	427037,733	1304305,194	52,684696	39,284741
4481	427033,832	1304307,767	52,684660	39,284778
4482	427030,141	1304311,678	52,684627	39,284836
4483	427025,860	1304313,814	52,684588	39,284866
4484	427016,078	1304318,038	52,684500	39,284927
4485	427002,195	1304327,665	52,684374	39,285067
4486	426995,864	1304328,894	52,684317	39,285084
4487	426991,453	1304327,343	52,684277	39,285061
4488	426985,422	1304327,211	52,684223	39,285058
4489	426978,070	1304329,851	52,684157	39,285096
4490	426970,258	1304334,891	52,684086	39,285169
4491	426956,865	1304349,468	52,683964	39,285382
4492	426945,443	1304367,731	52,683860	39,285650
4493	426937,801	1304380,551	52,683790	39,285839
4494	426930,080	1304388,272	52,683720	39,285952
4495	426923,198	1304396,777	52,683657	39,286076
4496	426917,987	1304403,797	52,683610	39,286179
4497	426912,276	1304410,603	52,683558	39,286279
4498	426908,875	1304412,393	52,683527	39,286305
4499	426905,234	1304413,003	52,683494	39,286313
4500	426899,073	1304412,187	52,683439	39,286300
4501	426895,072	1304408,763	52,683403	39,286249
4502	426894,482	1304403,038	52,683399	39,286164
4503	426899,013	1304386,763	52,683441	39,285924
4504	426898,193	1304380,394	52,683434	39,285830
4505	426895,472	1304374,719	52,683410	39,285745
4506	426891,341	1304364,770	52,683374	39,285598
4507	426884,990	1304357,494	52,683318	39,285489
4508	426877,188	1304348,106	52,683249	39,285349
4509	426868,837	1304339,065	52,683175	39,285214
4510	426860,905	1304328,011	52,683104	39,285049
4511	426848,632	1304320,776	52,682995	39,284940
4512	426835,119	1304317,790	52,682874	39,284894
4513	426824,547	1304319,234	52,682779	39,284913
4514	426805,773	1304325,875	52,682609	39,285009
4515	426790,140	1304332,235	52,682468	39,285100
4516	426768,615	1304341,053	52,682274	39,285227
4517	426756,483	1304348,808	52,682164	39,285339
4518	426753,482	1304352,734	52,682137	39,285397
4519	426750,921	1304356,479	52,682113	39,285452

4520	426749,451	1304361,140	52,682100	39,285521
4521	426749,511	1304367,005	52,682100	39,285607
4522	426753,042	1304372,689	52,682131	39,285692
4523	426760,073	1304379,223	52,682193	39,285790
4524	426772,136	1304388,157	52,682301	39,285924
4525	426777,107	1304394,781	52,682345	39,286023
4526	426778,367	1304405,521	52,682355	39,286182
4527	426773,476	1304426,425	52,682309	39,286490
4528	426755,142	1304467,828	52,682140	39,287099
4529	426719,885	1304526,530	52,681817	39,287961
4530	426712,993	1304538,541	52,681754	39,288138
4531	426701,681	1304547,854	52,681652	39,288273
4532	426690,389	1304556,392	52,681549	39,288398
4533	426674,035	1304571,843	52,681401	39,288623
4534	426663,343	1304584,457	52,681303	39,288808
4535	426658,092	1304594,578	52,681255	39,288957
4536	426656,251	1304612,892	52,681237	39,289227
4537	426657,391	1304628,334	52,681246	39,289456
4538	426657,391	1304651,251	52,681243	39,289795
4539	426654,331	1304662,833	52,681215	39,289965
4540	426644,959	1304679,785	52,681129	39,290215
4541	426633,746	1304693,908	52,681027	39,290421
4542	426610,631	1304716,363	52,680817	39,290750
4543	426576,604	1304748,114	52,680508	39,291213
4544	426558,290	1304759,193	52,680342	39,291374
4545	426543,317	1304768,861	52,680206	39,291515
4546	426529,784	1304782,992	52,680083	39,291721
4547	426520,572	1304801,677	52,679999	39,291996
4548	426515,761	1304815,412	52,679954	39,292198
4549	426512,140	1304826,152	52,679921	39,292356
4550	426507,729	1304836,150	52,679880	39,292504
4551	426496,587	1304846,412	52,679779	39,292653
4552	426437,935	1304873,140	52,679249	39,293039
4553	426415,480	1304886,059	52,679046	39,293226
4554	426389,684	1304901,567	52,678813	39,293451
4555	426376,041	1304900,874	52,678690	39,293439
4556	426340,034	1304885,423	52,678368	39,293204
4557	426320,039	1304879,368	52,678189	39,293111
4558	426305,146	1304875,912	52,678056	39,293058
4559	426293,124	1304875,813	52,677948	39,293054
4560	426284,222	1304885,209	52,677867	39,293192
4561	426279,641	1304897,344	52,677824	39,293370
4562	426270,809	1304914,453	52,677743	39,293622
4563	426260,087	1304945,915	52,677644	39,294085
4564	426243,013	1304995,914	52,677485	39,294821
4565	426230,130	1305006,886	52,677368	39,294982

4566	426196,803	1305022,898	52,677067	39,295213
4567	426184,800	1305039,347	52,676958	39,295454
4568	426180,049	1305062,007	52,676913	39,295788
4569	426176,899	1305094,658	52,676881	39,296270
4570	426175,278	1305106,224	52,676865	39,296441
4571	426175,078	1305119,480	52,676862	39,296637
4572	426172,358	1305128,587	52,676837	39,296771
4573	426161,035	1305138,371	52,676734	39,296914
4574	426147,102	1305150,489	52,676608	39,297091
4575	426139,011	1305160,091	52,676534	39,297231
4576	426131,869	1305174,627	52,676468	39,297445
4577	426128,488	1305196,677	52,676436	39,297770
4578	426128,288	1305211,781	52,676432	39,297994
4579	426132,229	1305225,153	52,676466	39,298192
4580	426134,290	1305233,617	52,676484	39,298317
4581	426133,099	1305239,169	52,676473	39,298399
4582	426127,748	1305244,746	52,676424	39,298481
4583	426119,927	1305248,194	52,676354	39,298530
4584	426112,545	1305252,104	52,676287	39,298587
4585	426101,053	1305259,273	52,676183	39,298691
4586	426092,181	1305268,569	52,676102	39,298827
4587	426090,080	1305277,371	52,676082	39,298957
4588	426092,441	1305283,666	52,676103	39,299050
4589	426097,582	1305290,570	52,676148	39,299153
4590	426103,773	1305294,678	52,676204	39,299215
4591	426109,664	1305300,956	52,676256	39,299309
4592	426111,855	1305304,322	52,676275	39,299359
4593	426112,065	1305312,489	52,676276	39,299480
4594	426110,105	1305318,973	52,676258	39,299575
4595	426104,453	1305324,871	52,676207	39,299661
4596	426089,430	1305334,993	52,676071	39,299808
4597	426076,567	1305346,632	52,675954	39,299978
4598	426067,555	1305357,480	52,675872	39,300137
4599	426062,994	1305365,837	52,675830	39,300260
4600	426062,754	1305380,347	52,675826	39,300474
4601	426063,885	1305388,654	52,675836	39,300597
4602	426067,035	1305397,110	52,675863	39,300723
4603	426067,695	1305403,734	52,675868	39,300821
4604	426063,945	1305417,312	52,675833	39,301021
4605	426057,873	1305430,445	52,675777	39,301214
4606	426052,592	1305444,659	52,675729	39,301423
4607	426048,441	1305447,158	52,675691	39,301460
4608	426045,681	1305447,637	52,675666	39,301466
4609	426043,630	1305441,186	52,675648	39,301371
4610	426043,240	1305429,628	52,675646	39,301200
4611	426044,981	1305414,821	52,675663	39,300981

4612	426046,911	1305405,112	52,675682	39,300838
4613	426048,691	1305394,618	52,675699	39,300683
4614	426048,611	1305384,455	52,675699	39,300533
4615	426046,661	1305369,986	52,675683	39,300319
4616	426039,960	1305358,165	52,675624	39,300143
4617	426027,217	1305343,473	52,675511	39,299923
4618	426018,095	1305335,677	52,675430	39,299807
4619	426004,352	1305329,309	52,675307	39,299710
4620	425985,588	1305322,272	52,675139	39,299603
4621	425971,505	1305320,268	52,675013	39,299571
4622	425958,472	1305318,090	52,674896	39,299537
4623	425940,208	1305304,974	52,674733	39,299340
4624	425922,884	1305295,231	52,674578	39,299193
4625	425911,002	1305293,004	52,674472	39,299158
4626	425903,760	1305292,451	52,674407	39,299149
4627	425897,449	1305292,179	52,674350	39,299143
4628	425887,427	1305291,948	52,674260	39,299138
4629	425878,335	1305291,395	52,674178	39,299129
4630	425870,943	1305291,139	52,674112	39,299124
4631	425863,832	1305288,722	52,674048	39,299087
4632	425852,840	1305280,952	52,673950	39,298970
4633	425848,469	1305272,975	52,673912	39,298851
4634	425846,408	1305264,973	52,673894	39,298733
4635	425844,318	1305252,046	52,673877	39,298541
4636	425840,837	1305239,746	52,673847	39,298359
4637	425833,645	1305224,395	52,673784	39,298131
4638	425827,554	1305213,802	52,673730	39,297973
4639	425823,823	1305209,059	52,673697	39,297902
4640	425816,382	1305201,874	52,673631	39,297795
4641	425810,801	1305197,296	52,673581	39,297726
4642	425796,397	1305187,529	52,673453	39,297580
4643	425782,174	1305180,550	52,673326	39,297474
4644	425769,992	1305178,322	52,673216	39,297439
4645	425762,900	1305177,143	52,673153	39,297420
4646	425754,739	1305177,209	52,673079	39,297420
4647	425748,897	1305179,560	52,673027	39,297454
4648	425727,703	1305189,261	52,672835	39,297594
4649	425705,918	1305201,123	52,672638	39,297765
4650	425703,948	1305205,454	52,672620	39,297829
4651	425705,658	1305207,904	52,672635	39,297866
4652	425711,349	1305207,401	52,672686	39,297859
4653	425730,553	1305199,407	52,672860	39,297744
4654	425745,767	1305194,367	52,672997	39,297672
4655	425758,059	1305190,737	52,673108	39,297621
4656	425770,082	1305189,723	52,673216	39,297608
4657	425778,714	1305191,975	52,673293	39,297642

4658	425798,198	1305200,769	52,673468	39,297776
4659	425809,490	1305208,391	52,673568	39,297890
4660	425820,053	1305220,336	52,673662	39,298068
4661	425823,493	1305227,859	52,673692	39,298180
4662	425825,384	1305233,386	52,673708	39,298262
4663	425827,464	1305244,317	52,673726	39,298424
4664	425833,465	1305265,682	52,673778	39,298741
4665	425838,336	1305277,355	52,673820	39,298914
4666	425844,128	1305289,638	52,673871	39,299097
4667	425851,099	1305295,132	52,673933	39,299179
4668	425864,702	1305303,051	52,674055	39,299299
4669	425889,057	1305305,642	52,674273	39,299341
4670	425897,839	1305305,584	52,674352	39,299342
4671	425908,011	1305305,205	52,674444	39,299338
4672	425914,813	1305307,613	52,674504	39,299374
4673	425919,154	1305312,357	52,674543	39,299445
4674	425936,827	1305326,867	52,674700	39,299663
4675	425950,430	1305333,854	52,674822	39,299768
4676	425971,265	1305339,868	52,675008	39,299861
4677	425995,040	1305346,170	52,675221	39,299958
4678	426012,954	1305353,595	52,675382	39,300071
4679	426021,796	1305361,382	52,675460	39,300187
4680	426029,267	1305372,271	52,675526	39,300349
4681	426032,438	1305385,033	52,675554	39,300539
4682	426032,338	1305391,805	52,675552	39,300639
4683	426030,287	1305407,075	52,675532	39,300864
4684	426027,977	1305429,117	52,675509	39,301190
4685	426026,217	1305440,534	52,675492	39,301358
4686	426022,306	1305453,188	52,675456	39,301544
4687	426022,536	1305464,589	52,675456	39,301713
4688	426028,507	1305481,186	52,675508	39,301959
4689	426039,269	1305499,442	52,675603	39,302231
4690	426047,131	1305521,723	52,675672	39,302562
4691	426051,532	1305534,939	52,675710	39,302758
4692	426059,194	1305549,829	52,675777	39,302979
4693	426068,976	1305560,536	52,675864	39,303139
4694	426082,319	1305572,927	52,675983	39,303325
4695	426096,882	1305583,915	52,676112	39,303490
4696	426102,183	1305593,888	52,676159	39,303638
4697	426102,863	1305602,047	52,676164	39,303759
4698	426099,102	1305615,015	52,676129	39,303950
4699	426094,491	1305638,302	52,676085	39,304293
4700	426093,361	1305652,343	52,676074	39,304501
4701	426093,751	1305664,197	52,676076	39,304676
4702	426090,750	1305675,614	52,676048	39,304844
4703	426084,459	1305700,626	52,675989	39,305213

4704	426081,068	1305721,595	52,675956	39,305522
4705	426080,248	1305736,848	52,675947	39,305748
4706	426078,068	1305754,271	52,675926	39,306005
4707	426069,026	1305779,035	52,675842	39,306369
4708	426059,314	1305807,190	52,675752	39,306784
4709	426054,283	1305841,705	52,675703	39,307293
4710	426055,293	1305856,446	52,675711	39,307511
4711	426056,633	1305864,159	52,675722	39,307626
4712	426059,644	1305876,558	52,675748	39,307809
4713	426063,335	1305882,250	52,675780	39,307894
4714	426069,146	1305884,362	52,675832	39,307926
4715	426075,167	1305887,398	52,675886	39,307972
4716	426086,599	1305890,862	52,675988	39,308025
4717	426093,851	1305892,034	52,676053	39,308044
4718	426104,813	1305896,117	52,676152	39,308106
4719	426112,565	1305903,302	52,676220	39,308214
4720	426116,186	1305913,754	52,676252	39,308369
4721	426120,417	1305923,422	52,676289	39,308512
4722	426126,648	1305932,628	52,676344	39,308650
4723	426127,668	1305942,577	52,676352	39,308797
4724	426133,680	1305947,056	52,676406	39,308864
4725	426134,980	1305956,139	52,676416	39,308999
4726	426132,979	1305973,652	52,676397	39,309257
4727	426134,770	1305986,117	52,676411	39,309442
4728	426139,061	1306004,570	52,676448	39,309715
4729	426153,874	1306039,910	52,676578	39,310240
4730	426157,135	1306061,878	52,676605	39,310565
4731	426159,345	1306079,845	52,676623	39,310831
4732	426175,458	1306089,662	52,676766	39,310979
4733	426192,572	1306099,478	52,676919	39,311127
4734	426204,785	1306118,328	52,677027	39,311408
4735	426211,076	1306143,266	52,677081	39,311778
4736	426207,765	1306152,018	52,677050	39,311907
4737	426200,724	1306157,050	52,676986	39,311980
4738	426190,212	1306155,507	52,676892	39,311955
4739	426136,890	1306128,112	52,676416	39,311541
4740	426116,776	1306118,353	52,676236	39,311393
4741	426094,791	1306120,605	52,676038	39,311423
4742	426067,996	1306137,912	52,675796	39,311674
4743	426047,251	1306161,150	52,675607	39,312014
4744	426028,537	1306186,368	52,675436	39,312384
4745	426016,835	1306212,510	52,675328	39,312768
4746	426007,163	1306240,615	52,675239	39,313182
4747	426007,453	1306265,611	52,675239	39,313552
4748	426015,674	1306284,526	52,675310	39,313833
4749	426024,456	1306285,731	52,675389	39,313852

4750	426032,638	1306282,332	52,675463	39,313803
4751	426044,560	1306277,358	52,675571	39,313732
4752	426057,583	1306277,044	52,675688	39,313729
4753	426065,345	1306281,713	52,675757	39,313800
4754	426070,746	1306289,897	52,675805	39,313922
4755	426069,696	1306296,125	52,675795	39,314013
4756	426070,366	1306306,172	52,675800	39,314162
4757	426072,046	1306312,879	52,675814	39,314262
4758	426068,356	1306319,247	52,675780	39,314355
4759	426070,036	1306330,978	52,675794	39,314529
4760	426074,727	1306345,719	52,675835	39,314747
4761	426084,449	1306357,780	52,675921	39,314927
4762	426106,894	1306387,609	52,676119	39,315372
4763	426133,710	1306417,100	52,676357	39,315813
4764	426161,856	1306435,199	52,676608	39,316085
4765	426184,130	1306450,494	52,676807	39,316315
4766	426204,385	1306471,265	52,676987	39,316626
4767	426220,588	1306490,074	52,677130	39,316906
4768	426230,890	1306515,960	52,677220	39,317291
4769	426250,324	1306541,087	52,677392	39,317666
4770	426270,769	1306567,559	52,677573	39,318060
4771	426284,842	1306593,701	52,677697	39,318449
4772	426299,915	1306631,903	52,677828	39,319017
4773	426326,061	1306663,407	52,678060	39,319487
4774	426366,609	1306687,198	52,678422	39,319846
4775	426390,464	1306691,909	52,678636	39,319919
4776	426401,677	1306694,491	52,678736	39,319959
4777	426411,819	1306715,757	52,678825	39,320276
4778	426429,883	1306736,636	52,678985	39,320587
4779	426446,026	1306763,669	52,679127	39,320990
4780	426463,400	1306788,714	52,679281	39,321363
4781	426478,743	1306813,751	52,679416	39,321736
4782	426490,246	1306831,792	52,679518	39,322004
4783	426505,529	1306849,082	52,679653	39,322263
4784	426517,151	1306866,307	52,679756	39,322519
4785	426527,054	1306883,350	52,679843	39,322773
4786	426530,834	1306900,979	52,679875	39,323034
4787	426539,976	1306917,906	52,679956	39,323286
4788	426556,300	1306936,624	52,680100	39,323566
4789	426562,661	1306954,525	52,680156	39,323831
4790	426571,483	1306975,684	52,680233	39,324146
4791	426581,185	1306987,415	52,680319	39,324321
4792	426594,618	1307003,212	52,680438	39,324557
4793	426597,759	1307018,102	52,680464	39,324777
4794	426603,790	1307046,694	52,680515	39,325201
4795	426608,061	1307082,916	52,680550	39,325737

4796	426621,434	1307106,419	52,680668	39,326087
4797	426634,297	1307127,710	52,680781	39,326404
4798	426642,988	1307150,247	52,680857	39,326739
4799	426642,988	1307162,365	52,680855	39,326918
4800	426642,368	1307183,475	52,680848	39,327230
4801	426649,170	1307197,251	52,680907	39,327435
4802	426666,203	1307208,207	52,681059	39,327600
4803	426685,227	1307218,980	52,681229	39,327762
4804	426716,204	1307221,818	52,681507	39,327810
4805	426735,018	1307221,422	52,681676	39,327807
4806	426750,371	1307223,781	52,681814	39,327845
4807	426764,494	1307229,663	52,681940	39,327934
4808	426795,201	1307251,598	52,682214	39,328264
4809	426805,973	1307265,580	52,682309	39,328472
4810	426809,914	1307270,299	52,682344	39,328543
4811	426815,065	1307279,414	52,682389	39,328678
4812	426823,347	1307294,799	52,682462	39,328907
4813	426824,087	1307304,385	52,682468	39,329049
4814	426818,506	1307317,006	52,682416	39,329235
4815	426801,422	1307325,553	52,682262	39,329358
4816	426752,422	1307346,893	52,681819	39,329665
4817	426734,828	1307362,452	52,681660	39,329892
4818	426729,517	1307382,572	52,681610	39,330189
4819	426727,516	1307408,549	52,681589	39,330573
4820	426731,557	1307434,014	52,681623	39,330950
4821	426735,188	1307457,030	52,681653	39,331291
4822	426737,199	1307473,099	52,681669	39,331529
4823	426738,249	1307488,443	52,681677	39,331756
4824	426748,561	1307506,946	52,681768	39,332031
4825	426759,033	1307519,419	52,681860	39,332217
4826	426765,835	1307524,459	52,681921	39,332293
4827	426775,397	1307529,054	52,682006	39,332362
4828	426783,768	1307542,360	52,682080	39,332561
4829	426785,749	1307555,774	52,682097	39,332759
4830	426788,559	1307571,868	52,682120	39,332998
4831	426791,180	1307591,080	52,682142	39,333282
4832	426803,193	1307614,937	52,682247	39,333637
4833	426819,376	1307633,292	52,682391	39,333911
4834	426842,851	1307641,484	52,682601	39,334037
4835	426878,549	1307646,342	52,682921	39,334115
4836	426898,523	1307647,514	52,683100	39,334135
4837	426916,247	1307643,480	52,683260	39,334079
4838	426942,552	1307639,495	52,683497	39,334025
4839	426953,895	1307641,393	52,683598	39,334055
4840	426961,486	1307646,804	52,683666	39,334136
4841	426967,338	1307664,351	52,683717	39,334396

4842	426971,789	1307679,735	52,683755	39,334625
4843	426979,370	1307702,487	52,683821	39,334962
4844	426979,370	1307718,458	52,683819	39,335198
4845	426980,320	1307734,032	52,683826	39,335429
4846	426985,162	1307746,134	52,683868	39,335609
4847	426991,523	1307764,027	52,683924	39,335874
4848	426993,103	1307788,832	52,683935	39,336241
4849	426986,862	1307807,929	52,683877	39,336523
4850	426970,978	1307827,785	52,683732	39,336813
4851	426922,238	1307877,825	52,683289	39,337545
4852	426907,045	1307903,538	52,683150	39,337922
4853	426901,794	1307929,367	52,683100	39,338303
4854	426894,962	1307960,318	52,683035	39,338760
4855	426883,160	1307989,034	52,682926	39,339182
4856	426879,899	1308024,060	52,682893	39,339699
4857	426884,670	1308043,793	52,682934	39,339992
4858	426897,393	1308061,413	52,683046	39,340255
4859	426902,624	1308071,849	52,683092	39,340410
4860	426914,846	1308146,884	52,683194	39,341522
4861	426925,509	1308171,021	52,683287	39,341880
4862	426936,971	1308189,327	52,683388	39,342153
4863	426968,158	1308209,834	52,683666	39,342462
4864	426986,412	1308216,326	52,683829	39,342561
4865	427001,895	1308221,210	52,683968	39,342636
4866	427009,707	1308223,157	52,684038	39,342666
4867	427019,919	1308229,426	52,684129	39,342760
4868	427029,071	1308239,589	52,684210	39,342912
4869	427038,493	1308243,442	52,684294	39,342971
4870	427048,325	1308244,630	52,684383	39,342990
4871	427052,746	1308246,535	52,684422	39,343019
4872	427056,797	1308252,071	52,684458	39,343102
4873	427058,217	1308265,294	52,684469	39,343298
4874	427058,927	1308279,640	52,684474	39,343510
4875	427053,146	1308296,023	52,684420	39,343751
4876	427041,023	1308315,343	52,684309	39,344035
4877	427034,232	1308324,994	52,684247	39,344176
4878	427020,949	1308347,135	52,684126	39,344501
4879	427004,136	1308369,705	52,683972	39,344832
4880	426982,781	1308394,008	52,683778	39,345187
4881	426967,718	1308408,328	52,683641	39,345396
4882	426949,994	1308427,285	52,683479	39,345674
4883	426937,671	1308442,547	52,683367	39,345897
4884	426928,199	1308456,100	52,683280	39,346096
4885	426923,038	1308465,678	52,683233	39,346236
4886	426909,985	1308486,490	52,683114	39,346542
4887	426897,343	1308516,262	52,682997	39,346980

4888	426891,291	1308534,947	52,682940	39,347255
4889	426885,340	1308557,921	52,682884	39,347594
4890	426880,509	1308574,420	52,682839	39,347837
4891	426877,498	1308588,625	52,682811	39,348046
4892	426874,038	1308618,487	52,682776	39,348487
4893	426872,697	1308643,763	52,682762	39,348860
4894	426874,268	1308656,285	52,682774	39,349046
4895	426875,378	1308675,968	52,682782	39,349337
4896	426882,310	1308692,524	52,682843	39,349583
4897	426890,841	1308711,242	52,682917	39,349861
4898	426891,652	1308732,938	52,682922	39,350182
4899	426892,832	1308745,600	52,682931	39,350370
4900	426892,602	1308760,738	52,682928	39,350594
4901	426893,722	1308771,025	52,682937	39,350746
4902	426894,002	1308778,936	52,682938	39,350863
4903	426893,272	1308786,608	52,682931	39,350976
4904	426891,291	1308795,335	52,682912	39,351105
4905	426881,949	1308828,728	52,682825	39,351597
4906	426878,489	1308860,034	52,682790	39,352059
4907	426878,529	1308887,785	52,682788	39,352469
4908	426884,260	1308919,363	52,682836	39,352937
4909	426888,571	1308932,364	52,682873	39,353130
4910	426904,804	1308952,525	52,683017	39,353431
4911	426932,100	1308990,142	52,683258	39,353992
4912	426951,824	1309024,162	52,683431	39,354499
4913	426964,227	1309042,781	52,683541	39,354776
4914	426982,471	1309068,139	52,683702	39,355155
4915	426998,164	1309101,111	52,683839	39,355645
4916	427011,817	1309130,033	52,683959	39,356075
4917	427015,198	1309144,494	52,683988	39,356289
4918	427018,589	1309149,815	52,684018	39,356369
4919	427025,010	1309155,705	52,684075	39,356457
4920	427027,601	1309164,821	52,684097	39,356592
4921	427036,803	1309190,426	52,684177	39,356972
4922	427039,613	1309239,757	52,684197	39,357702
4923	427038,003	1309266,155	52,684179	39,358092
4924	427033,552	1309286,250	52,684137	39,358389
4925	427033,552	1309314,215	52,684134	39,358802
4926	427033,952	1309333,337	52,684136	39,359085
4927	427029,161	1309353,275	52,684090	39,359379
4928	427025,060	1309369,411	52,684052	39,359617
4929	427023,800	1309393,573	52,684038	39,359974
4930	427025,600	1309410,723	52,684052	39,360228
4931	427033,322	1309435,867	52,684119	39,360601
4932	427045,724	1309465,094	52,684227	39,361035
4933	427055,647	1309484,934	52,684314	39,361330

4934	427066,599	1309503,107	52,684410	39,361601
4935	427077,901	1309518,839	52,684510	39,361835
4936	427093,885	1309534,355	52,684652	39,362068
4937	427110,658	1309544,197	52,684802	39,362216
4938	427161,789	1309579,009	52,685257	39,362740
4939	427209,329	1309612,039	52,685681	39,363237
4940	427224,593	1309627,556	52,685816	39,363469
4941	427243,187	1309643,172	52,685982	39,363704
4942	427264,351	1309658,920	52,686170	39,363940
4943	427272,753	1309665,775	52,686245	39,364043
4944	427282,905	1309675,765	52,686335	39,364193
4945	427287,936	1309687,528	52,686379	39,364368
4946	427291,017	1309702,542	52,686405	39,364590
4947	427289,717	1309706,122	52,686393	39,364643
4948	427285,626	1309711,138	52,686356	39,364716
4949	427280,675	1309721,482	52,686310	39,364868
4950	427277,374	1309731,489	52,686279	39,365016
4951	427274,973	1309745,496	52,686256	39,365222
4952	427268,452	1309767,909	52,686195	39,365553
4953	427269,102	1309774,814	52,686200	39,365655
4954	427274,193	1309783,814	52,686245	39,365789
4955	427275,143	1309789,704	52,686253	39,365876
4956	427273,343	1309796,122	52,686236	39,365971
4957	427269,782	1309813,470	52,686202	39,366227
4958	427263,581	1309822,396	52,686145	39,366357
4959	427254,179	1309834,695	52,686059	39,366538
4960	427248,048	1309845,312	52,686003	39,366693
4961	427231,754	1309877,138	52,685853	39,367161
4962	427227,253	1309891,533	52,685811	39,367373
4963	427225,613	1309900,648	52,685795	39,367508
4964	427227,023	1309910,201	52,685807	39,367649
4965	427231,374	1309918,500	52,685845	39,367773
4966	427233,685	1309927,780	52,685865	39,367910
4967	427234,895	1309950,655	52,685873	39,368249
4968	427236,505	1309974,801	52,685885	39,368606
4969	427231,684	1310053,540	52,685833	39,369769
4970	427235,855	1310079,897	52,685868	39,370160
4971	427244,197	1310098,103	52,685941	39,370430
4972	427256,389	1310106,542	52,686049	39,370557
4973	427280,505	1310110,576	52,686265	39,370622
4974	427294,058	1310114,651	52,686387	39,370684
4975	427309,241	1310116,697	52,686523	39,370717
4976	427331,245	1310119,502	52,686720	39,370763
4977	427352,490	1310122,306	52,686911	39,370808
4978	427364,072	1310119,914	52,687015	39,370775
4979	427382,036	1310119,510	52,687177	39,370772

4980	427399,270	1310119,914	52,687332	39,370781
4981	427439,209	1310125,565	52,687690	39,370872
4982	427463,844	1310128,403	52,687911	39,370919
4983	427474,946	1310127,611	52,688011	39,370909
4984	427482,158	1310128,749	52,688075	39,370927
4985	427490,900	1310132,420	52,688153	39,370983
4986	427510,034	1310135,217	52,688325	39,371028
4987	427523,196	1310141,412	52,688443	39,371122
4988	427534,309	1310152,408	52,688541	39,371286
4989	427544,711	1310173,988	52,688632	39,371607
4990	427550,012	1310194,727	52,688678	39,371915
4991	427551,883	1310217,561	52,688692	39,372253
4992	427553,963	1310240,279	52,688708	39,372589
4993	427557,714	1310273,656	52,688738	39,373083
4994	427568,066	1310307,676	52,688827	39,373588
4995	427572,107	1310323,473	52,688862	39,373823
4996	427581,449	1310343,989	52,688944	39,374128
4997	427598,323	1310364,076	52,689093	39,374428
4998	427610,395	1310385,005	52,689199	39,374740
4999	427616,696	1310399,623	52,689254	39,374957
5000	427618,987	1310406,511	52,689274	39,375059
5001	427618,987	1310415,082	52,689273	39,375186
5002	427619,017	1310427,530	52,689272	39,375370
5003	427621,037	1310439,252	52,689289	39,375544
5004	427621,748	1310444,259	52,689295	39,375618
5005	427620,647	1310446,652	52,689284	39,375653
5006	427619,017	1310455,825	52,689269	39,375788
5007	427620,277	1310463,357	52,689279	39,375900
5008	427621,397	1310467,069	52,689289	39,375955
5009	427621,047	1310472,290	52,689285	39,376032
5010	427617,247	1310478,758	52,689250	39,376127
5011	427609,935	1310491,289	52,689183	39,376311
5012	427608,455	1310510,534	52,689168	39,376595
5013	427606,494	1310551,409	52,689146	39,377200
5014	427600,333	1310593,547	52,689086	39,377822
5015	427596,132	1310627,039	52,689044	39,378316
5016	427598,132	1310648,932	52,689060	39,378640
5017	427602,673	1310670,760	52,689098	39,378964
5018	427611,115	1310692,332	52,689171	39,379284
5019	427618,737	1310708,088	52,689238	39,379519
5020	427621,517	1310714,910	52,689262	39,379620
5021	427628,929	1310743,073	52,689326	39,380038
5022	427629,099	1310758,277	52,689326	39,380263
5023	427627,469	1310779,057	52,689309	39,380570
5024	427629,399	1310795,011	52,689324	39,380806
5025	427636,471	1310809,100	52,689386	39,381016

5026	427645,193	1310821,219	52,689463	39,381196
5027	427650,834	1310835,424	52,689512	39,381407
5028	427661,626	1310852,269	52,689607	39,381659
5029	427669,398	1310862,943	52,689676	39,381818
5030	427691,122	1310882,255	52,689869	39,382107
5031	427717,198	1310912,786	52,690100	39,382564
5032	427738,182	1310939,951	52,690285	39,382969
5033	427752,215	1310956,944	52,690410	39,383223
5034	427768,749	1310971,446	52,690556	39,383441
5035	427782,842	1310980,174	52,690682	39,383572
5036	427813,228	1310991,113	52,690954	39,383740
5037	427842,245	1311000,781	52,691214	39,383888
5038	427887,964	1311020,200	52,691622	39,384184
5039	427899,807	1311024,283	52,691728	39,384246
5040	427918,411	1311029,604	52,691895	39,384328
5041	427928,013	1311028,399	52,691981	39,384312
5042	427943,056	1311027,987	52,692116	39,384309
5043	427989,636	1311025,982	52,692535	39,384288
5044	428040,777	1311032,425	52,692994	39,384393
5045	428056,861	1311035,238	52,693138	39,384437
5046	428075,915	1311039,206	52,693309	39,384499
5047	428087,217	1311045,830	52,693410	39,384600
5048	428098,589	1311055,242	52,693511	39,384741
5049	428109,822	1311072,673	52,693610	39,385001
5050	428109,822	1311085,963	52,693608	39,385197
5051	428104,561	1311104,697	52,693559	39,385473
5052	428104,561	1311120,800	52,693557	39,385711
5053	428105,131	1311142,017	52,693560	39,386025
5054	428115,603	1311176,672	52,693650	39,386540
5055	428123,205	1311197,889	52,693716	39,386855
5056	428125,595	1311217,415	52,693735	39,387144
5057	428127,256	1311247,038	52,693747	39,387583
5058	428123,325	1311319,434	52,693703	39,388652
5059	428116,163	1311340,709	52,693636	39,388966
5060	428100,730	1311356,902	52,693496	39,389202
5061	428081,126	1311374,498	52,693318	39,389459
5062	428063,152	1311397,736	52,693154	39,389799
5063	428050,259	1311419,308	52,693035	39,390116
5064	428040,707	1311439,106	52,692947	39,390407
5065	428039,997	1311459,598	52,692939	39,390710
5066	428045,868	1311477,441	52,692989	39,390975
5067	428058,111	1311496,191	52,693097	39,391254
5068	428072,794	1311515,321	52,693227	39,391540
5069	428095,639	1311529,007	52,693431	39,391747
5070	428114,593	1311532,166	52,693601	39,391797
5071	428132,567	1311532,975	52,693762	39,391812

5072	428155,462	1311531,605	52,693968	39,391796
5073	428181,997	1311520,353	52,694208	39,391635
5074	428207,373	1311514,010	52,694436	39,391546
5075	428225,577	1311515,940	52,694600	39,391578
5076	428238,719	1311524,057	52,694717	39,391700
5077	428263,755	1311550,290	52,694939	39,392093
5078	428269,466	1311563,984	52,694989	39,392296
5079	428267,516	1311576,828	52,694970	39,392486
5080	428264,675	1311597,880	52,694942	39,392797
5081	428272,007	1311670,152	52,694999	39,393867
5082	428277,178	1311689,035	52,695044	39,394147
5083	428282,879	1311696,748	52,695094	39,394262
5084	428289,250	1311701,524	52,695151	39,394334
5085	428319,447	1311728,904	52,695419	39,394745
5086	428350,283	1311761,744	52,695692	39,395236
5087	428362,196	1311789,148	52,695796	39,395644
5088	428364,536	1311799,666	52,695816	39,395800
5089	428364,536	1311810,555	52,695815	39,395961
5090	428361,626	1311824,694	52,695787	39,396169
5091	428350,973	1311864,538	52,695687	39,396756
5092	428344,692	1311897,403	52,695627	39,397241
5093	428346,382	1311908,994	52,695640	39,397413
5094	428351,834	1311917,548	52,695688	39,397541
5095	428360,565	1311926,548	52,695766	39,397675
5096	428380,850	1311932,570	52,695948	39,397768
5097	428413,917	1311932,884	52,696245	39,397779
5098	428459,106	1311937,247	52,696650	39,397852
5099	428487,313	1311943,756	52,696903	39,397954
5100	428524,901	1311958,976	52,697239	39,398186
5101	428551,786	1311974,732	52,697479	39,398424
5102	428565,979	1311985,151	52,697605	39,398581
5103	428587,994	1312005,626	52,697800	39,398888
5104	428610,869	1312029,441	52,698003	39,399244
5105	428625,702	1312037,476	52,698136	39,399366
5106	428654,958	1312063,313	52,698395	39,399753
5107	428698,098	1312100,212	52,698779	39,400307
5108	428730,514	1312134,488	52,699066	39,400820
5109	428762,951	1312176,914	52,699353	39,401454
5110	428803,600	1312241,324	52,699711	39,402414
5111	428833,767	1312288,444	52,699976	39,403117
5112	428868,454	1312334,417	52,700283	39,403803
5113	428886,808	1312350,281	52,700446	39,404041
5114	428906,242	1312365,740	52,700619	39,404274
5115	428934,348	1312370,145	52,700871	39,404344
5116	428951,882	1312370,772	52,701028	39,404357
5117	428986,069	1312371,712	52,701335	39,404377

5118	429008,214	1312371,919	52,701534	39,404384
5119	429036,270	1312366,581	52,701787	39,404311
5120	429071,677	1312347,888	52,702107	39,404041
5121	429105,725	1312336,108	52,702414	39,403873
5122	429119,138	1312329,237	52,702536	39,403774
5123	429132,150	1312323,355	52,702653	39,403690
5124	429134,771	1312322,481	52,702677	39,403677
5125	429140,432	1312321,227	52,702728	39,403660
5126	429147,704	1312319,098	52,702794	39,403630
5127	429154,685	1312318,834	52,702856	39,403627
5128	429158,186	1312322,588	52,702887	39,403683
5129	429165,407	1312329,822	52,702951	39,403792
5130	429170,108	1312341,347	52,702992	39,403963
5131	429175,720	1312350,066	52,703042	39,404093
5132	429184,041	1312365,179	52,703115	39,404318
5133	429192,943	1312385,967	52,703192	39,404627
5134	429199,825	1312403,150	52,703252	39,404883
5135	429218,659	1312450,542	52,703416	39,405587
5136	429225,400	1312464,954	52,703475	39,405802
5137	429232,852	1312528,267	52,703535	39,406740
5138	429229,011	1312559,928	52,703496	39,407207
5139	429222,180	1312595,680	52,703431	39,407735
5140	429211,607	1312622,111	52,703333	39,408124
5141	429204,086	1312641,340	52,703263	39,408407
5142	429201,845	1312661,691	52,703241	39,408707
5143	429203,906	1312675,913	52,703257	39,408918
5144	429208,557	1312691,562	52,703297	39,409150
5145	429221,289	1312705,404	52,703410	39,409358
5146	429239,263	1312711,550	52,703571	39,409452
5147	429255,707	1312720,418	52,703718	39,409586
5148	429265,699	1312731,488	52,703806	39,409752
5149	429284,623	1312752,730	52,703974	39,410070
5150	429299,666	1312767,430	52,704107	39,410290
5151	429310,859	1312786,824	52,704206	39,410579
5152	429317,250	1312797,507	52,704262	39,410738
5153	429327,282	1312806,656	52,704351	39,410875
5154	429340,875	1312822,552	52,704471	39,411113
5155	429352,597	1312837,797	52,704575	39,411341
5156	429376,052	1312859,897	52,704783	39,411672
5157	429385,604	1312868,319	52,704868	39,411799
5158	429389,145	1312875,620	52,704899	39,411907
5159	429390,526	1312888,068	52,704910	39,412092
5160	429392,906	1312895,806	52,704930	39,412207
5161	429399,307	1312902,875	52,704987	39,412313
5162	429416,621	1312919,308	52,705141	39,412559
5163	429430,184	1312935,485	52,705261	39,412801

5164	429436,875	1312939,205	52,705320	39,412857
5165	429442,367	1312942,719	52,705369	39,412910
5166	429445,977	1312948,007	52,705401	39,412989
5167	429447,648	1312952,354	52,705415	39,413054
5168	429444,747	1312959,210	52,705389	39,413155
5169	429445,897	1312963,681	52,705398	39,413221
5170	429451,859	1312969,332	52,705451	39,413306
5171	429457,580	1312970,165	52,705503	39,413319
5172	429462,681	1312975,189	52,705548	39,413394
5173	429466,742	1312982,233	52,705584	39,413499
5174	429471,503	1312990,194	52,705625	39,413618
5175	429477,764	1312996,562	52,705681	39,413713
5176	429490,627	1313003,649	52,705796	39,413821
5177	429499,219	1313011,535	52,705872	39,413939
5178	429505,760	1313021,351	52,705930	39,414085
5179	429529,545	1313068,051	52,706138	39,414781
5180	429541,448	1313093,021	52,706242	39,415152
5181	429546,369	1313103,160	52,706285	39,415303
5182	429552,070	1313115,047	52,706335	39,415480
5183	429553,640	1313123,321	52,706348	39,415603
5184	429554,751	1313128,246	52,706357	39,415676
5185	429560,052	1313136,346	52,706404	39,415797
5186	429569,434	1313150,675	52,706487	39,416011
5187	429569,964	1313154,858	52,706491	39,416073
5188	429569,744	1313159,783	52,706488	39,416145
5189	429572,474	1313164,889	52,706512	39,416221
5190	429579,716	1313176,520	52,706576	39,416395
5191	429583,977	1313182,617	52,706614	39,416486
5192	429590,538	1313190,643	52,706672	39,416606
5193	429594,109	1313196,904	52,706703	39,416699
5194	429596,129	1313208,090	52,706720	39,416865
5195	429598,370	1313219,046	52,706739	39,417028
5196	429601,211	1313225,455	52,706764	39,417123
5197	429602,911	1313229,992	52,706778	39,417190
5198	429603,771	1313237,483	52,706785	39,417301
5199	429601,721	1313252,818	52,706765	39,417528
5200	429599,420	1313260,704	52,706743	39,417644
5201	429598,790	1313270,769	52,706736	39,417793
5202	429599,260	1313283,910	52,706739	39,417987
5203	429607,542	1313299,113	52,706812	39,418214
5204	429618,034	1313308,781	52,706905	39,418359
5205	429628,136	1313317,765	52,706995	39,418494
5206	429638,178	1313330,427	52,707083	39,418683
5207	429644,220	1313344,294	52,707136	39,418889
5208	429652,712	1313360,397	52,707211	39,419129
5209	429658,563	1313366,749	52,707262	39,419224

5210	429663,224	1313371,806	52,707304	39,419300
5211	429673,286	1313375,155	52,707394	39,419351
5212	429676,847	1313377,069	52,707425	39,419380
5213	429685,529	1313388,758	52,707502	39,419555
5214	429691,180	1313398,863	52,707552	39,419705
5215	429693,860	1313404,679	52,707575	39,419792
5216	429700,122	1313412,062	52,707630	39,419902
5217	429705,863	1313415,799	52,707682	39,419959
5218	429707,853	1313423,116	52,707699	39,420067
5219	429713,825	1313436,942	52,707751	39,420273
5220	429724,867	1313459,966	52,707847	39,420616
5221	429732,349	1313472,752	52,707913	39,420806
5222	429741,881	1313490,868	52,707996	39,421076
5223	429744,631	1313510,476	52,708019	39,421367
5224	429745,871	1313533,318	52,708027	39,421705
5225	429743,091	1313548,167	52,708001	39,421924
5226	429739,980	1313569,261	52,707970	39,422236
5227	429742,001	1313578,442	52,707987	39,422372
5228	429746,542	1313588,440	52,708027	39,422521
5229	429747,732	1313600,946	52,708036	39,422706
5230	429743,171	1313621,957	52,707993	39,423016
5231	429735,259	1313635,948	52,707920	39,423221
5232	429726,377	1313647,117	52,707839	39,423385
5233	429722,016	1313655,804	52,707799	39,423512
5234	429718,066	1313671,073	52,707761	39,423737
5235	429715,195	1313685,031	52,707734	39,423943
5236	429715,825	1313702,874	52,707738	39,424207
5237	429716,825	1313734,296	52,707743	39,424672
5238	429725,357	1313767,722	52,707816	39,425169
5239	429733,709	1313788,147	52,707888	39,425472
5240	429745,231	1313805,281	52,707990	39,425728
5241	429751,903	1313817,415	52,708048	39,425909
5242	429754,293	1313832,908	52,708068	39,426139
5243	429747,562	1313856,129	52,708005	39,426481
5244	429739,010	1313875,053	52,707926	39,426759
5245	429735,959	1313889,745	52,707896	39,426976
5246	429734,799	1313904,322	52,707884	39,427191
5247	429741,010	1313917,982	52,707938	39,427394
5248	429747,882	1313936,114	52,707998	39,427664
5249	429751,343	1313955,088	52,708027	39,427945
5250	429755,824	1313967,387	52,708066	39,428128
5251	429760,295	1313975,216	52,708105	39,428245
5252	429766,336	1313983,721	52,708158	39,428372
5253	429774,828	1313989,759	52,708234	39,428463
5254	429789,711	1313994,816	52,708367	39,428541
5255	429811,285	1314011,900	52,708559	39,428797

5256	429824,478	1314023,309	52,708676	39,428969
5257	429835,381	1314027,929	52,708773	39,429039
5258	429844,693	1314031,649	52,708857	39,429096
5259	429863,307	1314040,963	52,709023	39,429238
5260	429879,790	1314051,390	52,709170	39,429395
5261	429914,838	1314063,788	52,709483	39,429585
5262	429935,632	1314068,705	52,709669	39,429662
5263	429947,265	1314074,298	52,709773	39,429747
5264	429960,197	1314082,382	52,709889	39,429869
5265	429975,311	1314091,795	52,710023	39,430011
5266	429988,953	1314097,182	52,710145	39,430094
5267	430004,287	1314101,545	52,710282	39,430161
5268	430028,452	1314107,394	52,710499	39,430252
5269	430061,869	1314120,816	52,710797	39,430457
5270	430083,114	1314133,148	52,710987	39,430644
5271	430101,818	1314150,629	52,711153	39,430906
5272	430116,301	1314158,333	52,711282	39,431023
5273	430124,682	1314166,401	52,711356	39,431144
5274	430130,834	1314176,870	52,711411	39,431300
5275	430144,307	1314198,276	52,711529	39,431619
5276	430149,278	1314217,827	52,711571	39,431910
5277	430149,558	1314227,066	52,711573	39,432046
5278	430141,496	1314241,470	52,711499	39,432258
5279	430137,685	1314256,549	52,711463	39,432480
5280	430136,785	1314268,899	52,711453	39,432663
5281	430128,763	1314282,493	52,711379	39,432862
5282	430121,442	1314300,130	52,711312	39,433122
5283	430117,371	1314321,710	52,711272	39,433440
5284	430112,640	1314343,703	52,711227	39,433765
5285	430112,390	1314364,549	52,711223	39,434073
5286	430118,431	1314387,696	52,711274	39,434417
5287	430123,072	1314398,462	52,711315	39,434577
5288	430131,304	1314409,120	52,711387	39,434736
5289	430135,415	1314422,995	52,711423	39,434942
5290	430135,715	1314433,018	52,711424	39,435091
5291	430135,465	1314452,907	52,711419	39,435385
5292	430139,286	1314466,857	52,711452	39,435592
5293	430144,567	1314481,780	52,711498	39,435814
5294	430148,267	1314497,214	52,711529	39,436043
5295	430150,418	1314515,049	52,711546	39,436307
5296	430148,868	1314533,173	52,711530	39,436575
5297	430148,558	1314557,970	52,711525	39,436942
5298	430149,538	1314596,535	52,711529	39,437513
5299	430154,009	1314683,227	52,711559	39,438796
5300	430145,547	1314722,617	52,711478	39,439377
5301	430140,286	1314741,013	52,711428	39,439648

5302	430122,602	1314767,130	52,711266	39,440031
5303	430006,077	1314876,483	52,710206	39,441626
5304	429988,883	1314897,741	52,710049	39,441937
5305	429973,800	1314905,611	52,709913	39,442050
5306	429972,840	1314912,813	52,709903	39,442157
5307	429973,130	1314919,165	52,709905	39,442251
5308	429968,319	1314927,934	52,709861	39,442380
5309	429960,847	1314933,122	52,709793	39,442455
5310	429957,207	1314941,166	52,709760	39,442573
5311	429958,487	1314952,310	52,709770	39,442738
5312	429959,967	1314959,116	52,709782	39,442839
5313	429958,877	1314965,352	52,709772	39,442931
5314	429952,446	1314972,381	52,709713	39,443034
5315	429942,073	1314982,123	52,709619	39,443176
5316	429931,951	1314993,466	52,709526	39,443342
5317	429926,630	1315008,801	52,709477	39,443568
5318	429922,849	1315019,501	52,709441	39,443725
5319	429918,858	1315031,479	52,709404	39,443902
5320	429912,137	1315042,665	52,709342	39,444066
5321	429911,307	1315049,347	52,709334	39,444165
5322	429914,678	1315056,581	52,709364	39,444272
5323	429919,469	1315058,998	52,709406	39,444309
5324	429919,879	1315062,034	52,709410	39,444354
5325	429916,608	1315068,592	52,709379	39,444450
5326	429913,357	1315077,914	52,709349	39,444588
5327	429912,767	1315095,749	52,709342	39,444851
5328	429917,048	1315102,175	52,709379	39,444947
5329	429919,999	1315108,642	52,709405	39,445043
5330	429924,860	1315115,407	52,709448	39,445144
5331	429930,071	1315120,926	52,709494	39,445227
5332	429933,462	1315126,024	52,709524	39,445303
5333	429934,672	1315135,568	52,709534	39,445445
5334	429936,432	1315149,377	52,709548	39,445649
5335	429943,004	1315161,900	52,709605	39,445836
5336	429951,235	1315178,654	52,709677	39,446085
5337	429966,929	1315203,410	52,709815	39,446455
5338	429976,661	1315209,308	52,709902	39,446544
5339	429979,091	1315215,495	52,709923	39,446636
5340	429979,061	1315225,246	52,709922	39,446780
5341	429983,382	1315231,986	52,709960	39,446881
5342	429987,743	1315234,023	52,709999	39,446912
5343	429994,565	1315241,134	52,710059	39,447018
5344	429996,375	1315249,210	52,710074	39,447138
5345	430001,636	1315253,888	52,710121	39,447208
5346	430004,617	1315261,650	52,710147	39,447324
5347	430010,028	1315274,659	52,710194	39,447517

5348	430015,479	1315284,888	52,710242	39,447670
5349	430022,711	1315295,126	52,710306	39,447823
5350	430025,031	1315307,302	52,710325	39,448003
5351	430031,292	1315313,860	52,710380	39,448101
5352	430034,793	1315325,079	52,710411	39,448268
5353	430037,184	1315338,377	52,710430	39,448465
5354	430041,665	1315344,093	52,710470	39,448551
5355	430051,117	1315355,502	52,710554	39,448721
5356	430055,428	1315370,013	52,710591	39,448937
5357	430058,168	1315380,786	52,710614	39,449097
5358	430065,180	1315390,133	52,710676	39,449237
5359	430067,480	1315402,366	52,710695	39,449418
5360	430066,720	1315414,468	52,710687	39,449597
5361	430057,458	1315427,155	52,710602	39,449783
5362	430055,128	1315435,314	52,710580	39,449903
5363	430047,856	1315445,279	52,710513	39,450049
5364	430039,854	1315450,996	52,710441	39,450132
5365	430024,071	1315456,515	52,710298	39,450210
5366	430009,748	1315459,616	52,710169	39,450253
5367	429996,035	1315468,889	52,710045	39,450388
5368	429984,963	1315475,612	52,709945	39,450485
5369	429974,510	1315479,060	52,709850	39,450534
5370	429963,768	1315486,625	52,709753	39,450644
5371	429946,694	1315494,569	52,709599	39,450758
5372	429937,262	1315497,291	52,709513	39,450796
5373	429925,130	1315506,992	52,709403	39,450938
5374	429912,547	1315517,914	52,709289	39,451097
5375	429906,886	1315524,233	52,709237	39,451189
5376	429902,015	1315528,052	52,709193	39,451244
5377	429897,134	1315529,768	52,709149	39,451269
5378	429891,473	1315530,956	52,709098	39,451285
5379	429884,031	1315537,580	52,709030	39,451382
5380	429875,259	1315547,537	52,708950	39,451527
5381	429863,537	1315556,446	52,708844	39,451657
5382	429853,324	1315566,527	52,708751	39,451804
5383	429847,293	1315583,026	52,708695	39,452047
5384	429841,732	1315595,325	52,708643	39,452228
5385	429837,881	1315601,199	52,708608	39,452314
5386	429835,611	1315608,681	52,708587	39,452424
5387	429832,850	1315614,348	52,708561	39,452507
5388	429827,179	1315624,891	52,708509	39,452662
5389	429821,778	1315635,425	52,708459	39,452817
5390	429808,755	1315671,202	52,708338	39,453344
5391	429805,594	1315683,972	52,708308	39,453532
5392	429803,074	1315699,192	52,708283	39,453757
5393	429801,173	1315733,105	52,708262	39,454258

5394	429804,334	1315752,920	52,708288	39,454552
5395	429804,714	1315770,053	52,708290	39,454805
5396	429800,873	1315789,637	52,708253	39,455094
5397	429797,192	1315801,797	52,708218	39,455273
5398	429791,231	1315817,825	52,708163	39,455509
5399	429783,530	1315827,848	52,708092	39,455656
5400	429773,717	1315838,250	52,708003	39,455808
5401	429748,662	1315875,603	52,707773	39,456355
5402	429737,030	1315895,954	52,707666	39,456654
5403	429733,679	1315905,795	52,707635	39,456799
5404	429734,569	1315913,401	52,707642	39,456912
5405	429728,308	1315928,836	52,707584	39,457139
5406	429717,125	1315942,925	52,707482	39,457345
5407	429706,393	1315948,964	52,707384	39,457432
5408	429699,902	1315951,422	52,707326	39,457467
5409	429694,310	1315951,422	52,707276	39,457466
5410	429686,259	1315953,435	52,707203	39,457494
5411	429681,568	1315958,582	52,707160	39,457569
5412	429678,887	1315969,092	52,707135	39,457724
5413	429676,647	1315983,627	52,707113	39,457939
5414	429673,856	1315988,701	52,707087	39,458013
5415	429671,556	1315992,685	52,707066	39,458072
5416	429665,464	1315999,953	52,707010	39,458178
5417	429662,554	1316005,768	52,706984	39,458264
5418	429662,104	1316028,132	52,706977	39,458594
5419	429661,944	1316033,412	52,706975	39,458672
5420	429660,703	1316091,751	52,706957	39,459535
5421	429655,592	1316145,899	52,706904	39,460335
5422	429658,423	1316224,985	52,706920	39,461506
5423	429655,592	1316261,356	52,706890	39,462043
5424	429654,502	1316299,872	52,706875	39,462613
5425	429651,141	1316321,122	52,706843	39,462926
5426	429646,230	1316340,136	52,706796	39,463207
5427	429639,649	1316363,878	52,706734	39,463556
5428	429631,917	1316376,367	52,706663	39,463740
5429	429626,986	1316380,616	52,706618	39,463801
5430	429621,455	1316382,884	52,706568	39,463834
5431	429602,161	1316397,609	52,706393	39,464048
5432	429588,148	1316407,269	52,706266	39,464188
5433	429560,712	1316427,315	52,706017	39,464479
5434	429546,539	1316438,748	52,705888	39,464645
5435	429541,798	1316450,586	52,705844	39,464819
5436	429529,645	1316462,746	52,705734	39,464997
5437	429508,971	1316473,725	52,705547	39,465155
5438	429495,808	1316484,474	52,705427	39,465311
5439	429484,526	1316498,968	52,705324	39,465523

5440	429477,104	1316506,863	52,705256	39,465639
5441	429471,233	1316516,836	52,705202	39,465785
5442	429470,453	1316530,959	52,705193	39,465994
5443	429477,464	1316567,148	52,705252	39,466531
5444	429486,746	1316605,070	52,705331	39,467093
5445	429490,737	1316631,452	52,705363	39,467484
5446	429487,986	1316648,676	52,705337	39,467739
5447	429488,326	1316657,272	52,705339	39,467866
5448	429494,148	1316667,790	52,705390	39,468023
5449	429497,948	1316680,535	52,705422	39,468212
5450	429499,399	1316701,513	52,705433	39,468523
5451	429504,210	1316716,320	52,705474	39,468743
5452	429513,152	1316731,977	52,705552	39,468976
5453	429532,616	1316763,061	52,705723	39,469440
5454	429542,008	1316781,399	52,705806	39,469713
5455	429548,229	1316799,077	52,705859	39,469976
5456	429551,400	1316820,946	52,705885	39,470300
5457	429551,810	1316836,644	52,705887	39,470532
5458	429552,210	1316859,132	52,705888	39,470865
5459	429550,130	1316873,337	52,705867	39,471074
5460	429545,369	1316902,787	52,705821	39,471509
5461	429545,499	1316919,500	52,705820	39,471756
5462	429549,930	1316955,640	52,705855	39,472292
5463	429558,321	1316967,643	52,705929	39,472471
5464	429564,223	1316982,104	52,705980	39,472686
5465	429572,134	1316990,188	52,706051	39,472807
5466	429576,445	1316992,308	52,706089	39,472840
5467	429583,827	1316992,976	52,706155	39,472851
5468	429595,449	1316994,989	52,706259	39,472883
5469	429602,391	1316998,347	52,706321	39,472934
5470	429608,422	1317003,486	52,706375	39,473012
5471	429613,793	1317009,970	52,706422	39,473109
5472	429618,264	1317018,252	52,706462	39,473232
5473	429621,135	1317023,639	52,706487	39,473312
5474	429632,437	1317031,674	52,706587	39,473433
5475	429642,639	1317040,839	52,706678	39,473571
5476	429668,625	1317054,829	52,706910	39,473783
5477	429700,692	1317068,878	52,707196	39,473998
5478	429716,005	1317071,476	52,707333	39,474039
5479	429736,579	1317077,969	52,707517	39,474139
5480	429747,982	1317079,082	52,707620	39,474158
5481	429754,923	1317085,344	52,707681	39,474252
5482	429770,807	1317094,517	52,707823	39,474391
5483	429786,370	1317110,916	52,707961	39,474637
5484	429793,392	1317120,906	52,708022	39,474786
5485	429801,443	1317130,970	52,708093	39,474937

5486	429808,605	1317138,131	52,708157	39,475044
5487	429813,076	1317141,257	52,708197	39,475091
5488	429820,457	1317146,182	52,708262	39,475166
5489	429835,661	1317151,767	52,708398	39,475251
5490	429844,673	1317156,601	52,708479	39,475325
5491	429854,225	1317171,672	52,708563	39,475550
5492	429879,800	1317196,560	52,708789	39,475923
5493	429885,311	1317207,590	52,708838	39,476087
5494	429889,052	1317225,227	52,708869	39,476349
5495	429888,692	1317237,097	52,708864	39,476524
5496	429891,423	1317251,748	52,708887	39,476742
5497	429897,164	1317269,187	52,708936	39,477001
5498	429903,205	1317283,277	52,708989	39,477211
5499	429903,775	1317291,774	52,708993	39,477336
5500	429904,325	1317299,833	52,708997	39,477456
5501	429907,456	1317312,356	52,709024	39,477642
5502	429914,608	1317330,916	52,709085	39,477918
5503	429919,759	1317337,178	52,709131	39,478011
5504	429930,491	1317367,815	52,709224	39,478467
5505	429949,495	1317414,787	52,709389	39,479165
5506	429986,183	1317485,013	52,709709	39,480212
5507	430014,139	1317526,614	52,709955	39,480833
5508	430059,318	1317566,425	52,710356	39,481431
5509	430086,154	1317589,465	52,710595	39,481778
5510	430125,513	1317610,707	52,710946	39,482100
5511	430168,682	1317633,302	52,711331	39,482443
5512	430206,800	1317653,835	52,711671	39,482755
5513	430228,685	1317674,887	52,711865	39,483071
5514	430266,863	1317705,426	52,712204	39,483530
5515	430295,499	1317750,046	52,712456	39,484196
5516	430302,650	1317759,887	52,712519	39,484343
5517	430307,121	1317769,720	52,712558	39,484490
5518	430310,922	1317775,767	52,712591	39,484580
5519	430323,815	1317793,033	52,712705	39,484838
5520	430330,856	1317804,136	52,712766	39,485004
5521	430346,620	1317819,092	52,712906	39,485228
5522	430361,813	1317833,083	52,713041	39,485438
5523	430376,586	1317860,223	52,713170	39,485843
5524	430387,449	1317895,217	52,713264	39,486363
5525	430400,361	1317948,466	52,713373	39,487153
5526	430404,832	1317979,689	52,713409	39,487616
5527	430426,057	1318058,874	52,713590	39,488792
5528	430431,978	1318082,013	52,713640	39,489136
5529	430441,090	1318103,643	52,713719	39,489458
5530	430449,742	1318122,872	52,713795	39,489744
5531	430460,294	1318139,379	52,713887	39,489990

5532	430470,616	1318145,467	52,713979	39,490083
5533	430489,400	1318155,754	52,714147	39,490239
5534	430499,012	1318163,129	52,714232	39,490350
5535	430518,026	1318176,105	52,714402	39,490546
5536	430559,175	1318202,049	52,714768	39,490938
5537	430627,840	1318227,993	52,715382	39,491336
5538	430670,109	1318234,922	52,715761	39,491447
5539	430699,275	1318240,383	52,716022	39,491534
5540	430765,689	1318248,426	52,716618	39,491667
5541	430814,660	1318258,697	52,717056	39,491829
5542	430852,578	1318276,928	52,717395	39,492107
5543	430877,673	1318301,585	52,717617	39,492477
5544	430899,798	1318316,285	52,717814	39,492699
5545	430912,811	1318336,306	52,717928	39,492998
5546	430927,994	1318362,266	52,718062	39,493385
5547	430931,335	1318397,606	52,718087	39,493909
5548	430942,137	1318420,011	52,718181	39,494242
5549	430943,307	1318435,743	52,718190	39,494475
5550	430941,297	1318451,152	52,718170	39,494703
5551	430941,347	1318473,764	52,718168	39,495038
5552	430946,588	1318495,121	52,718212	39,495355
5553	430955,540	1318548,618	52,718286	39,496148
5554	431007,771	1318703,721	52,718735	39,498454
5555	431018,263	1318723,915	52,718827	39,498755
5556	431030,946	1318751,632	52,718937	39,499168
5557	431039,368	1318763,264	52,719012	39,499342
5558	431072,145	1318823,756	52,719298	39,500243
5559	431121,425	1318914,671	52,719730	39,501599
5560	431139,369	1318938,404	52,719888	39,501954
5561	431156,203	1318953,756	52,720037	39,502185
5562	431165,725	1318971,418	52,720120	39,502448
5563	431176,017	1318986,399	52,720211	39,502672
5564	431188,400	1318997,700	52,720321	39,502842
5565	431220,567	1319041,916	52,720604	39,503503
5566	431233,659	1319059,496	52,720720	39,503766
5567	431264,286	1319090,777	52,720991	39,504235
5568	431283,100	1319105,254	52,721158	39,504453
5569	431304,395	1319113,883	52,721348	39,504585
5570	431323,209	1319127,552	52,721516	39,504791
5571	431339,962	1319136,470	52,721665	39,504927
5572	431361,517	1319148,827	52,721857	39,505114
5573	431377,760	1319160,855	52,722001	39,505296
5574	431386,082	1319163,874	52,722076	39,505342
5575	431392,103	1319165,598	52,722130	39,505369
5576	431401,375	1319171,389	52,722212	39,505456
5577	431413,018	1319175,777	52,722316	39,505524

5578	431429,701	1319186,139	52,722465	39,505681
5579	431442,934	1319191,591	52,722583	39,505764
5580	431450,876	1319198,562	52,722654	39,505869
5581	431463,949	1319205,293	52,722770	39,505971
5582	431475,771	1319214,640	52,722875	39,506112
5583	431495,585	1319225,966	52,723052	39,506284
5584	431496,556	1319226,329	52,723060	39,506289
5585	431511,509	1319229,159	52,723194	39,506334
5586	431537,974	1319234,372	52,723432	39,506417
5587	431548,707	1319238,051	52,723528	39,506474
5588	431560,569	1319240,427	52,723634	39,506512
5589	431575,422	1319246,045	52,723767	39,506598
5590	431583,904	1319248,866	52,723842	39,506641
5591	431608,259	1319257,264	52,724060	39,506771
5592	431634,375	1319272,220	52,724293	39,506998
5593	431660,991	1319285,155	52,724530	39,507195
5594	431683,256	1319295,252	52,724729	39,507349
5595	431700,989	1319304,392	52,724887	39,507488
5596	431722,134	1319308,327	52,725077	39,507550
5597	431733,096	1319310,653	52,725175	39,507587
5598	431745,179	1319319,026	52,725282	39,507714
5599	431765,343	1319339,674	52,725461	39,508023
5600	431785,947	1319349,219	52,725645	39,508169
5601	431823,005	1319356,948	52,725977	39,508291
5602	431910,434	1319369,091	52,726761	39,508489
5603	431974,608	1319375,352	52,727337	39,508595
5604	431998,293	1319376,342	52,727549	39,508615
5605	432042,722	1319377,588	52,727948	39,508643
5606	432068,578	1319380,376	52,728180	39,508690
5607	432091,893	1319387,875	52,728389	39,508805
5608	432121,209	1319403,548	52,728650	39,509044
5609	432158,117	1319422,794	52,728979	39,509336
5610	432172,770	1319434,821	52,729109	39,509517
5611	432184,153	1319448,383	52,729210	39,509720
5612	432195,425	1319462,613	52,729309	39,509933
5613	432211,958	1319475,936	52,729456	39,510134
5614	432225,241	1319486,610	52,729574	39,510295
5615	432233,733	1319495,478	52,729649	39,510428
5616	432241,135	1319501,080	52,729715	39,510512
5617	432253,307	1319505,806	52,729824	39,510585
5618	432254,328	1319505,988	52,729833	39,510588
5619	432255,348	1319505,806	52,729842	39,510585
5620	432262,179	1319503,249	52,729904	39,510549
5621	432265,080	1319501,311	52,729930	39,510521
5622	432267,790	1319502,795	52,729954	39,510543
5623	432275,152	1319513,726	52,730019	39,510707

5624	432276,322	1319520,135	52,730029	39,510802
5625	432280,143	1319527,543	52,730062	39,510912
5626	432285,384	1319544,157	52,730107	39,511159
5627	432294,246	1319553,273	52,730186	39,511296
5628	432302,658	1319560,763	52,730260	39,511409
5629	432310,670	1319571,710	52,730331	39,511572
5630	432318,231	1319579,027	52,730398	39,511682
5631	432326,633	1319584,488	52,730473	39,511765
5632	432348,168	1319594,635	52,730665	39,511920
5633	432368,012	1319608,279	52,730841	39,512126
5634	432384,115	1319618,046	52,730985	39,512274
5635	432392,787	1319621,379	52,731062	39,512325
5636	432401,019	1319619,944	52,731136	39,512305
5637	432406,770	1319620,727	52,731188	39,512318
5638	432414,772	1319625,528	52,731259	39,512391
5639	432418,653	1319633,563	52,731293	39,512511
5640	432429,155	1319644,436	52,731386	39,512674
5641	432439,997	1319656,199	52,731482	39,512850
5642	432446,299	1319663,343	52,731538	39,512957
5643	432451,050	1319674,636	52,731579	39,513126
5644	432456,691	1319689,584	52,731628	39,513348
5645	432462,382	1319696,208	52,731678	39,513447
5646	432471,804	1319698,815	52,731762	39,513488
5647	432484,047	1319698,196	52,731872	39,513481
5648	432497,680	1319698,798	52,731995	39,513493
5649	432501,960	1319700,556	52,732033	39,513520
5650	432513,723	1319711,610	52,732137	39,513686
5651	432542,919	1319742,957	52,732396	39,514156
5652	432553,251	1319761,658	52,732486	39,514435
5653	432565,514	1319777,579	52,732594	39,514673
5654	432584,198	1319789,062	52,732761	39,514847
5655	432603,062	1319799,217	52,732929	39,515002
5656	432607,513	1319803,729	52,732968	39,515069
5657	432612,064	1319811,145	52,733008	39,515180
5658	432614,214	1319820,203	52,733026	39,515315
5659	432619,025	1319837,081	52,733067	39,515565
5660	432626,597	1319844,852	52,733134	39,515682
5661	432631,508	1319846,815	52,733178	39,515712
5662	432651,963	1319855,353	52,733361	39,515843
5663	432673,537	1319860,006	52,733554	39,515916
5664	432684,920	1319863,801	52,733656	39,515975
5665	432705,714	1319876,001	52,733841	39,516160
5666	432729,519	1319883,525	52,734054	39,516276
5667	432779,990	1319899,899	52,734505	39,516529
5668	432826,650	1319909,592	52,734923	39,516683
5669	432852,375	1319912,075	52,735154	39,516725

5670	432864,288	1319911,135	52,735261	39,516714
5671	432872,180	1319910,252	52,735332	39,516702
5672	432881,672	1319911,976	52,735417	39,516730
5673	432897,545	1319918,799	52,735559	39,516834
5674	432915,449	1319924,136	52,735719	39,516917
5675	432959,188	1319934,060	52,736111	39,517073
5676	432969,340	1319936,625	52,736202	39,517113
5677	432988,184	1319937,549	52,736371	39,517131
5678	433023,292	1319942,787	52,736686	39,517216
5679	433034,394	1319945,708	52,736785	39,517262
5680	433043,176	1319952,142	52,736863	39,517359
5681	433061,010	1319966,867	52,737022	39,517580
5682	433071,572	1319971,214	52,737116	39,517647
5683	433090,866	1319978,878	52,737288	39,517765
5684	433120,173	1319997,802	52,737549	39,518051
5685	433136,936	1320014,548	52,737698	39,518302
5686	433173,754	1320045,788	52,738024	39,518773
5687	433189,167	1320062,130	52,738161	39,519018
5688	433199,630	1320073,316	52,738253	39,519186
5689	433211,602	1320079,610	52,738360	39,519281
5690	433215,253	1320081,252	52,738393	39,519307
5691	433195,279	1320090,755	52,738212	39,519443
5692	433194,628	1320091,563	52,738206	39,519455
5693	433183,876	1320110,924	52,738107	39,519739
5694	433175,204	1320122,086	52,738028	39,519902
5695	433174,774	1320123,026	52,738024	39,519916
5696	433172,514	1320132,249	52,738002	39,520052
5697	433173,134	1320148,401	52,738006	39,520292
5698	433173,344	1320149,415	52,738007	39,520307
5699	433183,396	1320175,623	52,738094	39,520697
5700	433194,018	1320189,292	52,738188	39,520901
5701	433203,790	1320212,745	52,738273	39,521251
5702	433215,333	1320229,961	52,738374	39,521508
5703	433226,405	1320240,628	52,738472	39,521668
5704	433240,198	1320249,512	52,738595	39,521803
5705	433248,600	1320256,763	52,738670	39,521912
5706	433254,861	1320268,972	52,738724	39,522094
5707	433261,183	1320281,082	52,738780	39,522274
5708	433261,993	1320281,734	52,738787	39,522284
5709	433267,564	1320284,778	52,738836	39,522331
5710	433268,594	1320284,893	52,738846	39,522332
5711	433274,246	1320284,530	52,738896	39,522328
5712	433275,216	1320284,167	52,738905	39,522323
5713	433275,996	1320283,499	52,738912	39,522313
5714	433278,957	1320279,853	52,738939	39,522260
5715	433282,687	1320274,260	52,738974	39,522178

5716	433285,298	1320270,457	52,738998	39,522122
5717	433291,049	1320273,023	52,739049	39,522162
5718	433292,079	1320273,072	52,739058	39,522163
5719	433303,402	1320271,546	52,739160	39,522142
5720	433309,713	1320271,546	52,739217	39,522144
5721	433318,785	1320275,539	52,739298	39,522205
5722	433326,357	1320288,936	52,739364	39,522405
5723	433336,499	1320307,991	52,739453	39,522689
5724	433343,130	1320325,793	52,739510	39,522954
5725	433344,611	1320338,547	52,739522	39,523143
5726	433344,020	1320352,488	52,739515	39,523349
5727	433346,491	1320374,646	52,739534	39,523678
5728	433346,491	1320390,146	52,739532	39,523907
5729	433338,719	1320413,442	52,739459	39,524250
5730	433322,466	1320434,618	52,739310	39,524560
5731	433315,534	1320445,028	52,739247	39,524713
5732	433315,164	1320445,994	52,739243	39,524727
5733	433312,744	1320458,104	52,739220	39,524906
5734	433305,382	1320475,897	52,739151	39,525168
5735	433301,931	1320484,683	52,739119	39,525297
5736	433301,751	1320485,697	52,739117	39,525312
5737	433301,751	1320491,480	52,739117	39,525398
5738	433301,991	1320492,478	52,739119	39,525413
5739	433302,552	1320493,344	52,739124	39,525426
5740	433308,573	1320499,622	52,739177	39,525520
5741	433318,515	1320507,080	52,739265	39,525632
5742	433326,187	1320512,475	52,739334	39,525714
5743	433333,918	1320515,032	52,739403	39,525753
5744	433350,052	1320518,761	52,739547	39,525812
5745	433358,544	1320520,806	52,739623	39,525844
5746	433365,295	1320525,129	52,739683	39,525909
5747	433368,376	1320530,285	52,739710	39,525986
5748	433370,706	1320542,494	52,739730	39,526168
5749	433370,406	1320555,387	52,739725	39,526359
5750	433369,176	1320565,575	52,739713	39,526509
5751	433368,246	1320577,108	52,739703	39,526680
5752	433369,566	1320587,411	52,739714	39,526832
5753	433372,106	1320597,228	52,739735	39,526978
5754	433374,487	1320604,363	52,739756	39,527084
5755	433374,697	1320606,937	52,739757	39,527123
5756	433372,757	1320611,128	52,739739	39,527184
5757	433369,486	1320620,342	52,739709	39,527320
5758	433368,856	1320629,425	52,739702	39,527454
5759	433369,776	1320643,217	52,739708	39,527659
5760	433368,856	1320657,621	52,739698	39,527872
5761	433367,946	1320670,391	52,739688	39,528060

5762	433365,295	1320681,016	52,739663	39,528217
5763	433360,224	1320691,649	52,739616	39,528373
5764	433358,964	1320697,019	52,739604	39,528453
5765	433358,954	1320698,050	52,739604	39,528468
5766	433360,244	1320706,399	52,739614	39,528592
5767	433362,304	1320714,392	52,739632	39,528711
5768	433362,894	1320715,234	52,739637	39,528723
5769	433363,735	1320715,828	52,739644	39,528732
5770	433367,485	1320717,560	52,739678	39,528759
5771	433371,706	1320720,843	52,739715	39,528808
5772	433371,936	1320726,090	52,739717	39,528886
5773	433366,695	1320743,496	52,739667	39,529142
5774	433365,135	1320757,420	52,739652	39,529348
5775	433365,745	1320769,143	52,739655	39,529522
5776	433366,055	1320784,024	52,739656	39,529742
5777	433363,735	1320797,330	52,739634	39,529939
5778	433358,704	1320804,037	52,739588	39,530037
5779	433351,332	1320811,412	52,739520	39,530144
5780	433350,772	1320812,278	52,739515	39,530157
5781	433350,532	1320813,276	52,739513	39,530172
5782	433350,282	1320819,703	52,739510	39,530267
5783	433352,192	1320828,587	52,739526	39,530399
5784	433358,444	1320848,625	52,739580	39,530697
5785	433369,526	1320866,459	52,739677	39,530963
5786	433383,069	1320895,414	52,739795	39,531395
5787	433393,191	1320921,243	52,739882	39,531779
5788	433402,073	1320933,097	52,739960	39,531957
5789	433413,455	1320946,964	52,740061	39,532165
5790	433430,159	1320960,790	52,740209	39,532373
5791	433440,361	1320966,185	52,740300	39,532455
5792	433449,473	1320969,221	52,740382	39,532502
5793	433455,324	1320973,213	52,740434	39,532562
5794	433483,020	1320988,623	52,740680	39,532796
5795	433497,453	1320988,928	52,740810	39,532804
5796	433510,076	1320988,293	52,740924	39,532797
5797	433521,558	1320986,115	52,741027	39,532767
5798	433530,180	1320984,630	52,741105	39,532747
5799	433541,533	1320988,318	52,741206	39,532804
5800	433550,284	1320987,947	52,741285	39,532801
5801	433557,216	1320985,843	52,741347	39,532771
5802	433567,678	1320986,132	52,741441	39,532778
5803	433587,102	1320991,114	52,741615	39,532856
5804	433599,145	1320991,420	52,741723	39,532863
5805	433612,578	1320993,284	52,741844	39,532893
5806	433630,482	1320993,903	52,742005	39,532906
5807	433649,266	1320997,293	52,742173	39,532960

5808	433661,688	1321000,700	52,742284	39,533014
5809	433669,790	1321002,606	52,742357	39,533044
5810	433676,511	1321002,606	52,742417	39,533045
5811	433686,584	1321004,132	52,742507	39,533070
5812	433698,866	1321007,200	52,742617	39,533118
5813	433710,299	1321011,408	52,742720	39,533183
5814	433726,032	1321026,545	52,742859	39,533410
5815	433729,303	1321033,070	52,742887	39,533507
5816	433732,113	1321040,693	52,742912	39,533621
5817	433735,934	1321044,512	52,742946	39,533678
5818	433736,894	1321044,858	52,742954	39,533684
5819	433746,146	1321044,858	52,743037	39,533686
5820	433752,568	1321045,469	52,743095	39,533696
5821	433764,810	1321044,248	52,743205	39,533681
5822	433775,923	1321046,055	52,743305	39,533710
5823	433781,854	1321048,579	52,743358	39,533748
5824	433801,608	1321049,511	52,743535	39,533766
5825	433809,910	1321048,901	52,743610	39,533759
5826	433817,482	1321049,511	52,743678	39,533770
5827	433829,604	1321051,631	52,743786	39,533804
5828	433834,265	1321054,106	52,743828	39,533842
5829	433837,226	1321059,014	52,743854	39,533915
5830	433842,437	1321061,316	52,743900	39,533950
5831	433853,009	1321061,926	52,743995	39,533961
5832	433863,401	1321060,227	52,744089	39,533938
5833	433875,104	1321054,378	52,744195	39,533854
5834	433883,156	1321051,697	52,744267	39,533816
5835	433886,236	1321051,697	52,744295	39,533817
5836	433887,997	1321052,687	52,744311	39,533832
5837	433892,948	1321056,399	52,744355	39,533888
5838	433898,869	1321060,301	52,744407	39,533947
5839	433907,271	1321063,172	52,744482	39,533992
5840	433919,043	1321064,723	52,744588	39,534017
5841	433922,434	1321065,292	52,744618	39,534026
5842	433923,894	1321066,265	52,744631	39,534041
5843	433924,815	1321067,181	52,744640	39,534055
5844	433927,395	1321073,153	52,744662	39,534144
5845	433930,446	1321074,993	52,744689	39,534172
5846	433933,886	1321074,952	52,744720	39,534172
5847	433937,817	1321074,044	52,744755	39,534159
5848	433941,278	1321073,789	52,744787	39,534156
5849	433946,579	1321076,857	52,744834	39,534203
5850	433954,001	1321084,768	52,744899	39,534321
5851	433966,213	1321091,186	52,745008	39,534419
5852	433978,396	1321103,057	52,745116	39,534597
5853	433985,898	1321113,352	52,745182	39,534751

5854	433993,589	1321121,181	52,745250	39,534869
5855	434006,112	1321126,246	52,745362	39,534947
5856	434039,809	1321129,051	52,745665	39,534996
5857	434054,462	1321128,696	52,745796	39,534993
5858	434066,875	1321125,594	52,745908	39,534950
5859	434084,869	1321121,552	52,746070	39,534894
5860	434097,131	1321118,797	52,746181	39,534856
5861	434116,035	1321119,102	52,746351	39,534865
5862	434120,636	1321120,191	52,746392	39,534882
5863	434122,577	1321122,608	52,746409	39,534918
5864	434127,728	1321125,635	52,746455	39,534964
5865	434138,520	1321125,619	52,746552	39,534966
5866	434160,315	1321121,882	52,746748	39,534915
5867	434192,232	1321115,604	52,747036	39,534829
5868	434215,427	1321107,429	52,747245	39,534713
5869	434229,610	1321099,848	52,747374	39,534604
5870	434246,363	1321086,493	52,747526	39,534410
5871	434267,688	1321071,355	52,747720	39,534191
5872	434281,811	1321063,989	52,747847	39,534085
5873	434310,727	1321052,794	52,748109	39,533925
5874	434348,225	1321034,506	52,748448	39,533662
5875	434370,340	1321027,749	52,748648	39,533567
5876	434383,112	1321026,388	52,748763	39,533550
5877	434392,444	1321021,835	52,748847	39,533484
5878	434443,465	1320980,770	52,749311	39,532887
5879	434506,769	1320923,429	52,749887	39,532052
5880	434540,676	1320895,076	52,750195	39,531639
5881	434553,659	1320890,646	52,750313	39,531577
5882	434573,023	1320890,952	52,750487	39,531585
5883	434591,737	1320894,367	52,750654	39,531640
5884	434615,702	1320896,206	52,750869	39,531672
5885	434634,636	1320902,624	52,751039	39,531771
5886	434646,089	1320907,747	52,751141	39,531850
5887	434654,651	1320915,130	52,751217	39,531961
5888	434659,462	1320922,645	52,751259	39,532073
5889	434664,623	1320930,647	52,751304	39,532193
5890	434671,914	1320940,934	52,751369	39,532347
5891	434709,832	1320964,428	52,751706	39,532703
5892	434746,870	1320985,249	52,752036	39,533019
5893	434772,876	1321007,209	52,752267	39,533350
5894	434786,129	1321016,885	52,752385	39,533496
5895	434789,839	1321030,925	52,752416	39,533705
5896	434790,460	1321051,615	52,752419	39,534011
5897	434798,941	1321090,196	52,752490	39,534584
5898	434810,544	1321110,976	52,752592	39,534895
5899	434816,455	1321128,135	52,752643	39,535150

5900	434819,426	1321171,559	52,752664	39,535794
5901	434821,386	1321199,417	52,752678	39,536207
5902	434819,956	1321244,013	52,752659	39,536867
5903	434800,992	1321294,399	52,752482	39,537609
5904	434775,676	1321324,369	52,752251	39,538047
5905	434759,803	1321356,244	52,752104	39,538516
5906	434755,802	1321382,914	52,752064	39,538910
5907	434757,783	1321437,656	52,752075	39,539721
5908	434759,683	1321458,139	52,752089	39,540024
5909	434760,543	1321470,538	52,752095	39,540208
5910	434761,973	1321480,404	52,752107	39,540355
5911	434763,394	1321490,460	52,752118	39,540504
5912	434764,234	1321498,206	52,752125	39,540619
5913	434765,094	1321510,596	52,752131	39,540802
5914	434768,115	1321526,451	52,752156	39,541038
5915	434768,725	1321530,716	52,752161	39,541101
5916	434769,555	1321538,652	52,752167	39,541219
5917	434770,935	1321541,548	52,752179	39,541262
5918	434772,886	1321544,625	52,752196	39,541308
5919	434773,896	1321550,053	52,752205	39,541388
5920	434775,336	1321560,686	52,752216	39,541546
5921	434778,517	1321573,646	52,752243	39,541739
5922	434783,638	1321584,840	52,752288	39,541906
5923	434786,179	1321587,925	52,752310	39,541952
5924	434786,579	1321590,053	52,752313	39,541984
5925	434786,589	1321591,217	52,752313	39,542001
5926	434785,839	1321594,327	52,752306	39,542047
5927	434786,659	1321600,703	52,752313	39,542141
5928	434791,190	1321611,328	52,752352	39,542300
5929	434793,770	1321619,833	52,752374	39,542426
5930	434796,571	1321631,234	52,752398	39,542595
5931	434797,951	1321635,490	52,752410	39,542659
5932	434800,292	1321637,990	52,752430	39,542696
5933	434801,852	1321639,335	52,752444	39,542717
5934	434804,983	1321643,963	52,752472	39,542786
5935	434806,563	1321648,986	52,752485	39,542861
5936	434807,553	1321650,917	52,752494	39,542889
5937	434807,973	1321655,371	52,752497	39,542955
5938	434807,803	1321657,698	52,752495	39,542990
5939	434808,993	1321662,721	52,752505	39,543064
5940	434811,534	1321665,996	52,752528	39,543114
5941	434813,895	1321670,632	52,752548	39,543183
5942	434816,045	1321672,942	52,752567	39,543217
5943	434817,795	1321675,054	52,752583	39,543249
5944	434818,786	1321676,984	52,752591	39,543278
5945	434819,796	1321683,180	52,752600	39,543370

5946	434822,166	1321690,134	52,752620	39,543473
5947	434827,267	1321697,839	52,752665	39,543588
5948	434830,618	1321706,723	52,752694	39,543721
5949	434836,109	1321716,960	52,752742	39,543874
5950	434841,420	1321727,569	52,752788	39,544032
5951	434846,321	1321735,868	52,752831	39,544156
5952	434854,533	1321747,433	52,752903	39,544329
5953	434863,325	1321756,664	52,752981	39,544467
5954	434870,357	1321765,326	52,753043	39,544597
5955	434873,107	1321770,927	52,753067	39,544681
5956	434873,337	1321776,157	52,753068	39,544758
5957	434875,098	1321779,432	52,753084	39,544807
5958	434876,658	1321780,785	52,753097	39,544827
5959	434879,389	1321781,915	52,753122	39,544845
5960	434882,519	1321786,741	52,753149	39,544917
5961	434886,230	1321790,585	52,753182	39,544975
5962	434887,030	1321794,652	52,753189	39,545035
5963	434888,010	1321795,997	52,753197	39,545055
5964	434891,321	1321798,686	52,753227	39,545096
5965	434894,232	1321800,022	52,753253	39,545116
5966	434896,182	1321801,557	52,753270	39,545139
5967	434898,163	1321806,581	52,753287	39,545214
5968	434901,883	1321813,914	52,753320	39,545324
5969	434904,844	1321820,472	52,753345	39,545421
5970	434907,174	1321822,205	52,753366	39,545448
5971	434909,315	1321823,162	52,753385	39,545462
5972	434910,885	1321825,661	52,753399	39,545500
5973	434911,485	1321828,177	52,753404	39,545537
5974	434911,895	1321831,469	52,753407	39,545586
5975	434914,436	1321833,580	52,753430	39,545618
5976	434916,376	1321835,511	52,753447	39,545647
5977	434922,798	1321839,528	52,753504	39,545707
5978	434924,948	1321842,803	52,753523	39,545756
5979	434925,938	1321845,897	52,753532	39,545802
5980	434925,968	1321849,576	52,753531	39,545857
5981	434926,769	1321851,704	52,753538	39,545889
5982	434929,279	1321852,455	52,753561	39,545900
5983	434933,170	1321853,395	52,753596	39,545915
5984	434938,411	1321854,905	52,753643	39,545939
5985	434943,662	1321858,749	52,753689	39,545997
5986	434948,143	1321862,008	52,753729	39,546046
5987	434952,254	1321868,376	52,753765	39,546141
5988	434955,405	1321881,121	52,753792	39,546330
5989	434960,936	1321887,968	52,753840	39,546433
5990	434967,127	1321889,379	52,753896	39,546455
5991	434974,119	1321893,008	52,753958	39,546511

5992	434980,760	1321898,577	52,754017	39,546595
5993	434986,201	1321902,404	52,754066	39,546652
5994	434987,772	1321904,722	52,754079	39,546687
5995	434987,602	1321908,014	52,754077	39,546736
5996	434989,752	1321911,289	52,754096	39,546785
5997	434993,833	1321913,013	52,754133	39,546811
5998	434999,074	1321913,747	52,754180	39,546823
5999	435014,667	1321928,554	52,754318	39,547046
6000	435025,180	1321934,469	52,754412	39,547136
6001	435036,842	1321940,780	52,754515	39,547232
6002	435045,994	1321946,917	52,754597	39,547325
6003	435055,996	1321960,628	52,754685	39,547530
6004	435063,808	1321968,126	52,754754	39,547643
6005	435066,729	1321970,626	52,754780	39,547680
6006	435072,160	1321971,748	52,754829	39,547698
6007	435077,001	1321972,680	52,754872	39,547713
6008	435079,541	1321974,602	52,754895	39,547742
6009	435083,432	1321978,446	52,754929	39,547800
6010	435088,513	1321983,255	52,754974	39,547872
6011	435093,384	1321987,289	52,755017	39,547933
6012	435096,865	1321988,040	52,755048	39,547945
6013	435102,906	1321991,480	52,755102	39,547997
6014	435107,197	1321996,100	52,755140	39,548066
6015	435125,881	1322007,591	52,755307	39,548241
6016	435137,914	1322016,764	52,755413	39,548379
6017	435145,105	1322020,592	52,755478	39,548437
6018	435159,508	1322026,300	52,755606	39,548525
6019	435168,240	1322031,852	52,755684	39,548609
6020	435175,162	1322035,919	52,755746	39,548671
6021	435180,683	1322038,930	52,755795	39,548717
6022	435183,884	1322040,167	52,755823	39,548736
6023	435187,014	1322042,180	52,755851	39,548766
6024	435192,836	1322045,084	52,755903	39,548811
6025	435199,947	1322051,180	52,755966	39,548902
6026	435207,589	1322056,270	52,756034	39,548979
6027	435218,241	1322062,869	52,756129	39,549079
6028	435239,275	1322078,213	52,756316	39,549311
6029	435262,860	1322098,968	52,756525	39,549624
6030	435274,023	1322111,515	52,756624	39,549812
6031	435280,504	1322120,911	52,756681	39,549953
6032	435285,535	1322128,624	52,756725	39,550068
6033	435289,826	1322132,658	52,756763	39,550129
6034	435295,487	1322141,708	52,756813	39,550264
6035	435304,879	1322153,562	52,756895	39,550442
6036	435309,000	1322159,064	52,756932	39,550524
6037	435316,512	1322168,320	52,756998	39,550663

6038	435333,356	1322177,873	52,757148	39,550808
6039	435346,228	1322190,956	52,757262	39,551004
6040	435355,050	1322205,607	52,757339	39,551223
6041	435361,442	1322222,476	52,757394	39,551475
6042	435364,072	1322232,087	52,757417	39,551617
6043	435370,393	1322245,657	52,757472	39,551820
6044	435371,464	1322252,364	52,757480	39,551919
6045	435371,874	1322256,241	52,757484	39,551977
6046	435374,224	1322259,516	52,757504	39,552026
6047	435379,085	1322262,964	52,757548	39,552078
6048	435381,456	1322267,790	52,757568	39,552150
6049	435381,876	1322272,822	52,757571	39,552225
6050	435384,657	1322281,516	52,757595	39,552354
6051	435398,850	1322313,111	52,757718	39,552825
6052	435411,762	1322344,335	52,757830	39,553290
6053	435429,726	1322381,531	52,757987	39,553845
6054	435441,989	1322403,606	52,758094	39,554175
6055	435448,250	1322412,556	52,758149	39,554309
6056	435456,122	1322416,400	52,758219	39,554367
6057	435468,584	1322425,417	52,758330	39,554504
6058	435473,075	1322430,614	52,758370	39,554582
6059	435477,966	1322437,362	52,758413	39,554683
6060	435479,177	1322443,937	52,758423	39,554780
6061	435476,206	1322453,258	52,758395	39,554918
6062	435477,776	1322462,654	52,758408	39,555057
6063	435486,048	1322475,177	52,758480	39,555244
6064	435495,580	1322488,953	52,758564	39,555451
6065	435511,664	1322517,693	52,758705	39,555880
6066	435526,997	1322539,538	52,758839	39,556207
6067	435541,410	1322560,086	52,758966	39,556514
6068	435559,774	1322581,469	52,759128	39,556835
6069	435567,376	1322592,481	52,759195	39,557000
6070	435574,257	1322602,471	52,759256	39,557149
6071	435592,281	1322629,941	52,759414	39,557560
6072	435618,897	1322664,159	52,759648	39,558073
6073	435643,942	1322689,435	52,759870	39,558452
6074	435660,425	1322706,453	52,760016	39,558708
6075	435677,809	1322727,440	52,760169	39,559023
6076	435694,573	1322740,680	52,760318	39,559223
6077	435710,016	1322760,132	52,760454	39,559514
6078	435721,989	1322781,745	52,760559	39,559837
6079	435733,911	1322797,146	52,760664	39,560068
6080	435743,473	1322806,855	52,760749	39,560214
6081	435751,525	1322816,466	52,760820	39,560358
6082	435756,976	1322826,241	52,760867	39,560504
6083	435763,447	1322838,005	52,760924	39,560679

6084	435770,089	1322845,314	52,760983	39,560789
6085	435783,162	1322858,974	52,761098	39,560994
6086	435786,482	1322862,439	52,761127	39,561046
6087	435788,663	1322869,204	52,761146	39,561147
6088	435788,703	1322874,434	52,761146	39,561224
6089	435785,042	1322878,336	52,761112	39,561281
6090	435780,981	1322879,911	52,761076	39,561304
6091	435773,070	1322882,097	52,761004	39,561334
6092	435761,287	1322887,220	52,760898	39,561408
6093	435754,766	1322895,593	52,760838	39,561530
6094	435752,495	1322903,743	52,760817	39,561651
6095	435751,385	1322911,498	52,760806	39,561765
6096	435751,255	1322920,415	52,760803	39,561897
6097	435751,695	1322926,998	52,760806	39,561995
6098	435754,646	1322933,366	52,760832	39,562090
6099	435757,006	1322937,994	52,760852	39,562159
6100	435757,046	1322944,000	52,760852	39,562248
6101	435756,146	1322952,728	52,760843	39,562377
6102	435756,766	1322958,535	52,760848	39,562463
6103	435757,956	1322962,404	52,760858	39,562521
6104	435758,956	1322967,428	52,760866	39,562595
6105	435759,207	1322975,174	52,760867	39,562710
6106	435759,797	1322992,481	52,760870	39,562966
6107	435762,027	1323000,309	52,760889	39,563083
6108	435762,257	1323004,112	52,760891	39,563139
6109	435764,268	1323006,348	52,760909	39,563173
6110	435770,529	1323008,361	52,760964	39,563204
6111	435772,839	1323014,366	52,760984	39,563293
6112	435782,261	1323047,388	52,761065	39,563785
6113	435788,863	1323061,998	52,761122	39,564002
6114	435789,983	1323071,435	52,761131	39,564142
6115	435789,873	1323086,787	52,761128	39,564370
6116	435791,603	1323101,858	52,761141	39,564593
6117	435795,044	1323116,154	52,761170	39,564806
6118	435802,456	1323131,168	52,761235	39,565030
6119	435804,606	1323137,652	52,761253	39,565126
6120	435806,917	1323145,703	52,761273	39,565246
6121	435810,508	1323150,182	52,761305	39,565313
6122	435817,309	1323154,521	52,761365	39,565379
6123	435823,580	1323157,293	52,761421	39,565422
6124	435828,361	1323162,630	52,761463	39,565502
6125	435831,112	1323168,859	52,761487	39,565595
6126	435832,912	1323176,333	52,761502	39,565706
6127	435834,483	1323188,847	52,761515	39,565891
6128	435841,524	1323221,151	52,761574	39,566371
6129	435841,264	1323233,764	52,761570	39,566558

6130	435841,264	1323250,914	52,761567	39,566812
6131	435837,083	1323267,644	52,761527	39,567059
6132	435837,673	1323280,942	52,761531	39,567256
6133	435842,354	1323290,197	52,761572	39,567394
6134	435851,156	1323300,723	52,761649	39,567552
6135	435856,257	1323306,597	52,761694	39,567640
6136	435864,879	1323316,257	52,761771	39,567785
6137	435872,521	1323322,155	52,761838	39,567874
6138	435881,063	1323332,054	52,761914	39,568023
6139	435887,064	1323341,607	52,761966	39,568166
6140	435894,806	1323350,797	52,762035	39,568303
6141	435903,777	1323362,791	52,762114	39,568483
6142	435916,800	1323377,170	52,762229	39,568699
6143	435922,842	1323384,775	52,762282	39,568813
6144	435932,684	1323395,285	52,762369	39,568971
6145	435940,515	1323408,484	52,762438	39,569168
6146	435953,258	1323430,848	52,762549	39,569502
6147	435962,650	1323448,740	52,762631	39,569769
6148	435978,303	1323467,524	52,762769	39,570051
6149	435991,136	1323476,978	52,762883	39,570194
6150	435999,928	1323485,672	52,762961	39,570325
6151	436026,054	1323498,426	52,763194	39,570519
6152	436028,694	1323500,810	52,763217	39,570555
6153	436031,235	1323509,274	52,763239	39,570681
6154	436030,945	1323515,370	52,763236	39,570771
6155	436029,874	1323523,454	52,763225	39,570891
6156	436028,944	1323530,070	52,763216	39,570989
6157	436031,245	1323534,830	52,763236	39,571060
6158	436040,837	1323559,718	52,763318	39,571430
6159	436047,098	1323578,353	52,763372	39,571708
6160	436047,548	1323589,663	52,763375	39,571875
6161	436044,938	1323604,619	52,763349	39,572096
6162	436043,847	1323613,503	52,763338	39,572228
6163	436044,898	1323621,447	52,763347	39,572346
6164	436048,398	1323630,159	52,763377	39,572475
6165	436053,659	1323640,685	52,763423	39,572632
6166	436060,111	1323654,659	52,763479	39,572841
6167	436077,535	1323683,762	52,763631	39,573276
6168	436089,227	1323702,389	52,763734	39,573554
6169	436094,258	1323715,473	52,763777	39,573749
6170	436096,629	1323723,953	52,763797	39,573875
6171	436096,339	1323733,852	52,763793	39,574022
6172	436092,828	1323749,097	52,763760	39,574247
6173	436088,697	1323761,495	52,763721	39,574430
6174	436079,745	1323781,401	52,763638	39,574723
6175	436065,952	1323809,003	52,763510	39,575128

6176	436051,909	1323835,813	52,763380	39,575522
6177	436039,706	1323856,395	52,763268	39,575824
6178	436021,683	1323875,649	52,763103	39,576105
6179	436011,801	1323886,455	52,763013	39,576263
6180	435955,519	1323935,151	52,762501	39,576972
6181	435942,606	1323946,040	52,762383	39,577130
6182	435921,171	1323964,551	52,762188	39,577400
6183	435879,512	1323988,606	52,761811	39,577746
6184	435866,529	1323993,812	52,761693	39,577821
6185	435851,206	1323998,423	52,761555	39,577885
6186	435842,414	1324002,894	52,761475	39,577950
6187	435825,031	1324017,990	52,761317	39,578169
6188	435810,127	1324033,763	52,761181	39,578400
6189	435792,364	1324052,010	52,761019	39,578666
6190	435784,972	1324067,618	52,760950	39,578895
6191	435778,271	1324088,027	52,760887	39,579196
6192	435771,219	1324112,882	52,760821	39,579563
6193	435762,197	1324189,311	52,760729	39,580693
6194	435762,867	1324206,462	52,760733	39,580947
6195	435768,138	1324228,471	52,760777	39,581274
6196	435773,370	1324261,130	52,760820	39,581759
6197	435772,289	1324285,333	52,760807	39,582117
6198	435771,669	1324309,545	52,760798	39,582475
6199	435772,219	1324320,755	52,760801	39,582642
6200	435774,500	1324328,188	52,760821	39,582752
6201	435780,371	1324340,248	52,760872	39,582932
6202	435787,083	1324358,067	52,760930	39,583197
6203	435788,603	1324377,387	52,760941	39,583484
6204	435787,983	1324389,167	52,760933	39,583658
6205	435788,103	1324397,292	52,760933	39,583779
6206	435795,804	1324417,965	52,761000	39,584087
6207	435798,055	1324430,553	52,761018	39,584274
6208	435796,875	1324441,550	52,761006	39,584436
6209	435793,544	1324451,515	52,760975	39,584583
6210	435784,912	1324471,115	52,760895	39,584871
6211	435778,871	1324483,274	52,760839	39,585050
6212	435776,210	1324494,271	52,760813	39,585212
6213	435773,220	1324509,738	52,760784	39,585441
6214	435772,279	1324524,991	52,760774	39,585666
6215	435772,439	1324544,930	52,760772	39,585962
6216	435770,449	1324563,606	52,760752	39,586238
6217	435766,788	1324576,887	52,760717	39,586434
6218	435758,896	1324598,377	52,760643	39,586750
6219	435754,726	1324609,216	52,760604	39,586910
6220	435753,945	1324621,854	52,760596	39,587097
6221	435753,285	1324643,187	52,760587	39,587413

6222	435748,844	1324660,519	52,760544	39,587668
6223	435745,124	1324673,973	52,760509	39,587867
6224	435742,263	1324684,516	52,760482	39,588022
6225	435743,483	1324698,251	52,760491	39,588226
6226	435742,643	1324704,281	52,760483	39,588315
6227	435739,982	1324708,480	52,760458	39,588377
6228	435736,842	1324712,365	52,760429	39,588433
6229	435730,350	1324719,295	52,760370	39,588535
6230	435724,089	1324731,974	52,760312	39,588721
6231	435722,829	1324744,686	52,760299	39,588909
6232	435722,679	1324752,762	52,760297	39,589028
6233	435722,379	1324760,888	52,760293	39,589149
6234	435719,008	1324785,363	52,760259	39,589510
6235	435718,388	1324801,359	52,760251	39,589747
6236	435718,088	1324810,169	52,760247	39,589878
6237	435713,597	1324820,951	52,760206	39,590036
6238	435706,875	1324834,710	52,760143	39,590238
6239	435702,144	1324846,466	52,760099	39,590412
6240	435694,193	1324858,369	52,760026	39,590586
6241	435690,642	1324866,231	52,759993	39,590702
6242	435688,832	1324874,191	52,759976	39,590819
6243	435685,991	1324879,471	52,759949	39,590897
6244	435683,100	1324882,589	52,759923	39,590942
6245	435678,199	1324890,995	52,759878	39,591066
6246	435673,658	1324896,547	52,759836	39,591147
6247	435669,087	1324902,684	52,759794	39,591237
6248	435665,857	1324908,409	52,759765	39,591321
6249	435660,235	1324919,364	52,759713	39,591482
6250	435658,755	1324928,001	52,759698	39,591609
6251	435657,735	1324936,201	52,759688	39,591730
6252	435659,955	1324943,642	52,759707	39,591841
6253	435663,306	1324949,276	52,759736	39,591925
6254	435665,637	1324954,985	52,759756	39,592010
6255	435666,357	1324959,283	52,759762	39,592074
6256	435666,607	1324970,914	52,759763	39,592247
6257	435663,486	1324979,815	52,759733	39,592378
6258	435662,356	1324983,511	52,759723	39,592432
6259	435660,455	1324986,142	52,759705	39,592471
6260	435657,405	1324991,075	52,759677	39,592543
6261	435649,583	1324994,524	52,759606	39,592592
6262	435643,342	1325004,489	52,759549	39,592738
6263	435636,260	1325021,169	52,759483	39,592984
6264	435633,740	1325035,457	52,759458	39,593195
6265	435633,070	1325050,000	52,759450	39,593410
6266	435633,620	1325061,714	52,759454	39,593584
6267	435635,560	1325070,706	52,759470	39,593717

6268	435637,010	1325088,359	52,759480	39,593979
6269	435633,840	1325110,500	52,759449	39,594306
6270	435629,369	1325130,480	52,759406	39,594601
6271	435627,678	1325152,869	52,759388	39,594932
6272	435630,159	1325167,305	52,759408	39,595147
6273	435633,350	1325181,015	52,759435	39,595350
6274	435636,030	1325205,705	52,759455	39,595717
6275	435636,030	1325213,559	52,759454	39,595833
6276	435633,870	1325225,322	52,759433	39,596007
6277	435631,269	1325232,895	52,759409	39,596118
6278	435628,349	1325238,595	52,759382	39,596202
6279	435628,499	1325252,949	52,759381	39,596415
6280	435626,338	1325274,356	52,759359	39,596731
6281	435627,598	1325285,822	52,759368	39,596901
6282	435629,979	1325302,379	52,759388	39,597147
6283	435633,420	1325313,771	52,759417	39,597317
6284	435634,950	1325315,116	52,759430	39,597337
6285	435644,262	1325317,005	52,759514	39,597367
6286	435652,974	1325319,224	52,759592	39,597402
6287	435658,535	1325323,538	52,759641	39,597467
6288	435663,486	1325332,423	52,759684	39,597600
6289	435665,937	1325342,338	52,759705	39,597747
6290	435667,447	1325347,651	52,759718	39,597826
6291	435668,977	1325357,146	52,759730	39,597967
6292	435669,727	1325367,779	52,759736	39,598125
6293	435673,418	1325375,946	52,759768	39,598247
6294	435677,409	1325383,024	52,759802	39,598352
6295	435679,209	1325394,276	52,759817	39,598519
6296	435679,059	1325410,716	52,759813	39,598763
6297	435677,549	1325419,180	52,759799	39,598888
6298	435675,179	1325428,221	52,759776	39,599021
6299	435670,328	1325435,060	52,759732	39,599121
6300	435665,417	1325443,837	52,759686	39,599250
6301	435663,696	1325454,891	52,759669	39,599414
6302	435661,786	1325463,710	52,759651	39,599544
6303	435660,025	1325467,323	52,759635	39,599597
6304	435656,555	1325481,182	52,759601	39,599801
6305	435656,755	1325492,178	52,759602	39,599964
6306	435659,795	1325504,898	52,759627	39,600153
6307	435663,656	1325514,641	52,759661	39,600298
6308	435666,827	1325524,284	52,759688	39,600442
6309	435667,267	1325530,884	52,759691	39,600540
6310	435666,817	1325538,374	52,759686	39,600651
6311	435667,547	1325543,703	52,759691	39,600730
6312	435670,688	1325549,040	52,759719	39,600809
6313	435674,198	1325554,765	52,759750	39,600895

6314	435675,619	1325562,008	52,759761	39,601003
6315	435678,099	1325568,624	52,759783	39,601101
6316	435676,029	1325575,966	52,759763	39,601209
6317	435675,299	1325584,983	52,759755	39,601343
6318	435677,089	1325593,050	52,759770	39,601463
6319	435681,080	1325603,156	52,759805	39,601613
6320	435683,230	1325612,535	52,759823	39,601753
6321	435685,671	1325621,717	52,759843	39,601889
6322	435686,631	1325631,896	52,759851	39,602040
6323	435688,922	1325641,573	52,759870	39,602184
6324	435694,263	1325653,633	52,759916	39,602364
6325	435696,143	1325664,646	52,759931	39,602527
6326	435700,524	1325679,891	52,759969	39,602754
6327	435708,536	1325694,846	52,760039	39,602978
6328	435717,278	1325704,820	52,760116	39,603127
6329	435724,029	1325715,618	52,760175	39,603289
6330	435729,100	1325721,731	52,760220	39,603380
6331	435731,501	1325728,091	52,760240	39,603475
6332	435731,651	1325734,039	52,760241	39,603563
6333	435730,540	1325739,137	52,760230	39,603639
6334	435727,600	1325743,195	52,760203	39,603698
6335	435722,999	1325748,071	52,760161	39,603769
6336	435718,468	1325751,065	52,760120	39,603812
6337	435717,698	1325757,524	52,760112	39,603908
6338	435718,828	1325762,466	52,760122	39,603981
6339	435722,539	1325766,483	52,760154	39,604042
6340	435727,400	1325770,905	52,760197	39,604108
6341	435729,170	1325774,056	52,760213	39,604155
6342	435729,320	1325788,682	52,760212	39,604372
6343	435727,760	1325807,944	52,760196	39,604657
6344	435727,310	1325829,170	52,760188	39,604971
6345	435728,560	1325843,053	52,760198	39,605177
6346	435729,530	1325851,525	52,760205	39,605303
6347	435729,310	1325860,492	52,760202	39,605436
6348	435727,100	1325864,377	52,760182	39,605493
6349	435723,989	1325869,533	52,760153	39,605568
6350	435720,798	1325878,970	52,760123	39,605707
6351	435722,329	1325885,339	52,760136	39,605802
6352	435725,979	1325888,696	52,760168	39,605853
6353	435728,700	1325893,728	52,760192	39,605928
6354	435729,770	1325896,013	52,760201	39,605962
6355	435730,190	1325900,097	52,760204	39,606022
6356	435729,110	1325908,330	52,760194	39,606144
6357	435729,760	1325920,902	52,760198	39,606330
6358	435724,079	1325931,106	52,760145	39,606480
6359	435722,019	1325942,911	52,760125	39,606655

6360	435721,869	1325950,987	52,760123	39,606774
6361	435721,569	1325959,624	52,760119	39,606902
6362	435719,028	1325969,952	52,760094	39,607054
6363	435713,117	1325982,367	52,760040	39,607237
6364	435709,286	1325987,952	52,760004	39,607319
6365	435701,554	1325995,244	52,759934	39,607425
6366	435695,893	1326001,612	52,759882	39,607518
6367	435691,242	1326009,656	52,759839	39,607636
6368	435685,401	1326018,705	52,759785	39,607769
6369	435680,470	1326029,190	52,759740	39,607923
6370	435678,499	1326031,780	52,759722	39,607961
6371	435676,719	1326032,762	52,759705	39,607975
6372	435668,257	1326047,008	52,759627	39,608184
6373	435666,807	1326054,037	52,759613	39,608288
6374	435667,587	1326060,092	52,759620	39,608377
6375	435672,098	1326064,002	52,759660	39,608436
6376	435677,759	1326065,214	52,759710	39,608456
6377	435683,460	1326067,071	52,759761	39,608484
6378	435686,691	1326070,040	52,759790	39,608529
6379	435692,572	1326078,859	52,759841	39,608661
6380	435694,293	1326085,838	52,759856	39,608765
6381	435694,033	1326090,284	52,759853	39,608831
6382	435692,192	1326092,355	52,759836	39,608861
6383	435686,221	1326096,339	52,759782	39,608919
6384	435680,100	1326103,796	52,759726	39,609028
6385	435674,138	1326115,015	52,759671	39,609192
6386	435670,858	1326136,472	52,759638	39,609509
6387	435665,567	1326158,266	52,759588	39,609831
6388	435665,897	1326170,409	52,759589	39,610011
6389	435667,847	1326186,207	52,759604	39,610245
6390	435666,827	1326195,182	52,759594	39,610378
6391	435667,367	1326208,843	52,759597	39,610580
6392	435669,187	1326230,241	52,759610	39,610898
6393	435674,558	1326247,309	52,759656	39,611152
6394	435676,119	1326260,392	52,759668	39,611346
6395	435680,010	1326271,372	52,759701	39,611509
6396	435682,090	1326279,943	52,759719	39,611637
6397	435683,920	1326282,377	52,759735	39,611673
6398	435684,161	1326287,343	52,759736	39,611747
6399	435685,341	1326295,485	52,759746	39,611868
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6401	435702,574	1326323,681	52,759897	39,612289
6402	435711,806	1326331,559	52,759979	39,612408
6403	435717,748	1326340,476	52,760031	39,612541
6404	435721,879	1326350,656	52,760066	39,612693
6405	435722,069	1326367,138	52,760066	39,612937

6406	435721,909	1326404,664	52,760059	39,613493
6407	435719,748	1326440,623	52,760035	39,614025
6408	435717,728	1326464,265	52,760013	39,614375
6409	435719,908	1326484,319	52,760030	39,614672
6410	435720,078	1326497,320	52,760030	39,614865
6411	435723,149	1326516,830	52,760054	39,615155
6412	435726,630	1326537,733	52,760083	39,615465
6413	435730,120	1326551,675	52,760112	39,615672
6414	435734,311	1326564,750	52,760148	39,615867
6415	435737,782	1326574,302	52,760178	39,616009
6416	435748,214	1326584,771	52,760270	39,616167
6417	435760,877	1326591,081	52,760383	39,616263
6418	435774,660	1326596,188	52,760506	39,616342
6419	435786,572	1326600,865	52,760612	39,616414
6420	435794,394	1326608,108	52,760682	39,616523
6421	435800,325	1326615,887	52,760734	39,616640
6422	435805,366	1326620,779	52,760778	39,616713
6423	435810,337	1326622,396	52,760823	39,616738
6424	435816,119	1326623,188	52,760875	39,616751
6425	435820,290	1326622,726	52,760912	39,616746
6426	435825,531	1326620,498	52,760960	39,616714
6427	435829,202	1326618,659	52,760993	39,616687
6428	435840,224	1326617,859	52,761092	39,616678
6429	435846,685	1326621,546	52,761149	39,616734
6430	435857,288	1326626,933	52,761244	39,616816
6431	435867,940	1326632,023	52,761339	39,616894
6432	435871,751	1326637,030	52,761372	39,616969
6433	435874,011	1326643,324	52,761392	39,617063
6434	435876,312	1326645,205	52,761412	39,617092
6435	435877,542	1326648,406	52,761423	39,617139
6436	435879,892	1326651,103	52,761444	39,617180
6437	435886,234	1326652,712	52,761500	39,617205
6438	435895,546	1326652,869	52,761584	39,617210
6439	435900,887	1326654,840	52,761632	39,617240
6440	435905,638	1326658,478	52,761674	39,617295
6441	435908,078	1326662,718	52,761695	39,617358
6442	435908,789	1326668,270	52,761701	39,617441
6443	435910,639	1326682,500	52,761715	39,617652
6444	435911,559	1326696,887	52,761722	39,617865
6445	435912,059	1326706,860	52,761725	39,618013
6446	435914,520	1326722,253	52,761745	39,618242
6447	435917,410	1326729,100	52,761770	39,618344
6448	435919,271	1326732,367	52,761786	39,618392
6449	435922,421	1326737,927	52,761813	39,618476
6450	435924,022	1326743,578	52,761827	39,618560
6451	435924,502	1326748,461	52,761831	39,618632

6452	435926,172	1326756,117	52,761845	39,618746
6453	435928,903	1326762,188	52,761868	39,618836
6454	435936,514	1326775,956	52,761935	39,619042
6455	435940,965	1326791,258	52,761972	39,619270
6456	435944,976	1326806,115	52,762006	39,619491
6457	435948,537	1326819,702	52,762036	39,619693
6458	435951,498	1326837,900	52,762060	39,619963
6459	435954,498	1326874,007	52,762082	39,620498
6460	435952,598	1326884,211	52,762064	39,620649
6461	435944,376	1326908,637	52,761986	39,621009
6462	435938,805	1326925,054	52,761934	39,621251
6463	435935,404	1326932,940	52,761902	39,621367
6464	435935,354	1326944,126	52,761900	39,621532
6465	435938,695	1326954,883	52,761929	39,621693
6466	435939,285	1326965,120	52,761933	39,621844
6467	435935,944	1326982,543	52,761900	39,622102
6468	435928,933	1326999,776	52,761835	39,622355
6469	435921,641	1327012,224	52,761767	39,622538
6470	435912,329	1327022,791	52,761682	39,622692
6471	435899,527	1327040,882	52,761565	39,622957
6472	435885,334	1327055,211	52,761435	39,623166
6473	435872,901	1327063,345	52,761322	39,623284
6474	435855,387	1327075,529	52,761163	39,623460
6475	435835,623	1327091,450	52,760983	39,623691
6476	435800,425	1327111,058	52,760664	39,623973
6477	435769,079	1327125,404	52,760381	39,624178
6478	435744,543	1327139,857	52,760158	39,624387
6479	435698,654	1327166,205	52,759742	39,624766
6480	435671,238	1327178,925	52,759494	39,624948
6481	435644,072	1327181,664	52,759250	39,624982
6482	435637,391	1327183,504	52,759189	39,625008
6483	435631,399	1327187,735	52,759135	39,625069
6484	435627,138	1327191,852	52,759096	39,625129
6485	435620,977	1327196,249	52,759040	39,625193
6486	435617,276	1327197,437	52,759007	39,625209
6487	435608,094	1327196,991	52,758924	39,625201
6488	435598,432	1327197,544	52,758837	39,625207
6489	435585,599	1327202,031	52,758721	39,625270
6490	435576,818	1327208,317	52,758642	39,625361
6491	435568,416	1327219,066	52,758564	39,625518
6492	435553,483	1327226,713	52,758429	39,625628
6493	435540,040	1327237,619	52,758307	39,625786
6494	435537,939	1327242,733	52,758287	39,625862
6495	435535,219	1327254,200	52,758261	39,626031
6496	435533,738	1327265,262	52,758246	39,626194
6497	435532,028	1327276,712	52,758229	39,626363

6498	435528,287	1327289,598	52,758194	39,626553
6499	435527,237	1327304,554	52,758182	39,626775
6500	435528,267	1327327,008	52,758188	39,627107
6501	435529,958	1327332,378	52,758203	39,627187
6502	435532,858	1327343,399	52,758227	39,627351
6503	435534,949	1327359,320	52,758244	39,627587
6504	435538,529	1327369,871	52,758274	39,627745
6505	435544,641	1327377,659	52,758328	39,627861
6506	435546,751	1327381,635	52,758347	39,627921
6507	435547,161	1327386,824	52,758350	39,627998
6508	435545,491	1327394,174	52,758334	39,628106
6509	435544,261	1327405,921	52,758321	39,628280
6510	435546,091	1327417,742	52,758336	39,628455
6511	435553,123	1327433,589	52,758396	39,628692
6512	435561,014	1327451,844	52,758465	39,628964
6513	435571,036	1327474,810	52,758552	39,629306
6514	435573,307	1327488,315	52,758570	39,629507
6515	435577,778	1327497,710	52,758609	39,629647
6516	435583,019	1327512,287	52,758654	39,629864
6517	435585,529	1327523,729	52,758675	39,630034
6518	435588,760	1327529,388	52,758703	39,630119
6519	435595,171	1327534,981	52,758760	39,630203
6520	435604,133	1327541,209	52,758839	39,630297
6521	435612,905	1327550,745	52,758917	39,630441
6522	435622,827	1327564,282	52,759004	39,630644
6523	435629,599	1327568,027	52,759064	39,630701
6524	435634,480	1327569,339	52,759108	39,630721
6525	435638,991	1327569,809	52,759148	39,630729
6526	435644,552	1327569,504	52,759198	39,630726
6527	435650,373	1327570,090	52,759251	39,630736
6528	435657,545	1327572,672	52,759315	39,630776
6529	435663,166	1327577,720	52,759364	39,630852
6530	435671,078	1327588,164	52,759434	39,631009
6531	435675,899	1327603,450	52,759475	39,631236
6532	435679,900	1327620,979	52,759509	39,631497
6533	435681,890	1327638,633	52,759524	39,631759
6534	435682,510	1327665,550	52,759526	39,632157
6535	435682,510	1327690,966	52,759522	39,632534
6536	435680,460	1327698,844	52,759503	39,632650
6537	435675,519	1327708,711	52,759457	39,632795
6538	435666,147	1327720,317	52,759371	39,632965
6539	435657,435	1327730,101	52,759291	39,633107
6540	435638,551	1327745,222	52,759119	39,633327
6541	435630,579	1327749,272	52,759047	39,633385
6542	435622,337	1327760,409	52,758971	39,633548
6543	435620,977	1327766,612	52,758958	39,633640

6544	435618,346	1327771,884	52,758934	39,633717
6545	435614,656	1327775,307	52,758900	39,633767
6546	435611,755	1327781,370	52,758873	39,633856
6547	435611,035	1327791,121	52,758866	39,634000
6548	435608,434	1327802,620	52,758840	39,634170
6549	435603,763	1327814,227	52,758797	39,634341
6550	435594,161	1327828,135	52,758709	39,634544
6551	435576,878	1327843,215	52,758551	39,634764
6552	435563,035	1327853,551	52,758425	39,634913
6553	435529,808	1327864,432	52,758125	39,635067
6554	435506,042	1327875,618	52,757910	39,635227
6555	435485,918	1327884,973	52,757728	39,635360
6556	435468,604	1327888,231	52,757572	39,635404
6557	435452,081	1327892,670	52,757423	39,635466
6558	435443,219	1327895,062	52,757343	39,635500
6559	435430,666	1327894,592	52,757230	39,635490
6560	435415,453	1327890,756	52,757094	39,635429
6561	435409,742	1327888,083	52,757043	39,635388
6562	435402,130	1327885,988	52,756975	39,635356
6563	435393,558	1327888,149	52,756898	39,635385
6564	435386,957	1327896,646	52,756837	39,635510
6565	435385,927	1327900,605	52,756827	39,635568
6566	435382,066	1327903,658	52,756792	39,635612
6567	435376,445	1327905,349	52,756741	39,635636
6568	435369,703	1327906,999	52,756681	39,635659
6569	435348,799	1327907,766	52,756493	39,635665
6570	435336,556	1327908,574	52,756383	39,635674
6571	435327,404	1327915,033	52,756299	39,635768
6572	435316,942	1327925,675	52,756204	39,635923
6573	435300,238	1327948,641	52,756051	39,636259
6574	435290,826	1327971,607	52,755963	39,636597
6575	435288,006	1327980,813	52,755936	39,636733
6576	435279,194	1327991,125	52,755855	39,636883
6577	435271,652	1327998,046	52,755787	39,636984
6578	435265,281	1328004,307	52,755728	39,637075
6579	435263,271	1328009,694	52,755710	39,637154
6580	435264,541	1328017,407	52,755720	39,637269
6581	435266,721	1328020,575	52,755739	39,637316
6582	435266,151	1328022,785	52,755734	39,637349
6583	435262,470	1328026,885	52,755700	39,637409
6584	435256,549	1328033,204	52,755646	39,637501
6585	435255,809	1328038,245	52,755638	39,637576
6586	435257,989	1328042,081	52,755658	39,637633
6587	435261,380	1328046,486	52,755687	39,637699
6588	435262,500	1328049,587	52,755697	39,637745
6589	435264,101	1328055,428	52,755710	39,637832

6590	435261,450	1328059,148	52,755686	39,637886
6591	435258,480	1328062,258	52,755659	39,637932
6592	435249,848	1328070,178	52,755580	39,638047
6593	435240,606	1328083,517	52,755495	39,638242
6594	435237,335	1328092,921	52,755465	39,638381
6595	435233,524	1328100,725	52,755429	39,638495
6596	435231,844	1328109,155	52,755413	39,638620
6597	435225,422	1328128,582	52,755352	39,638906
6598	435216,401	1328144,644	52,755269	39,639142
6599	435212,640	1328150,303	52,755234	39,639225
6600	435209,829	1328157,975	52,755208	39,639338
6601	435206,768	1328167,461	52,755179	39,639477
6602	435203,598	1328173,648	52,755150	39,639568
6603	435199,947	1328180,462	52,755116	39,639668
6604	435198,907	1328191,343	52,755105	39,639829
6605	435202,838	1328205,614	52,755138	39,640041
6606	435213,980	1328213,369	52,755237	39,640159
6607	435218,931	1328215,629	52,755282	39,640193
6608	435224,302	1328219,679	52,755329	39,640255
6609	435240,176	1328239,989	52,755469	39,640559
6610	435244,277	1328248,040	52,755505	39,640679
6611	435245,617	1328258,995	52,755515	39,640842
6612	435249,278	1328303,979	52,755541	39,641509
6613	435250,028	1328332,430	52,755544	39,641931
6614	435253,198	1328362,639	52,755568	39,642379
6615	435248,807	1328377,628	52,755527	39,642600
6616	435247,087	1328391,099	52,755509	39,642799
6617	435243,846	1328405,635	52,755478	39,643013
6618	435243,136	1328418,652	52,755470	39,643206
6619	435245,947	1328436,033	52,755492	39,643464
6620	435252,268	1328453,786	52,755547	39,643728
6621	435253,208	1328465,995	52,755553	39,643909
6622	435251,838	1328470,705	52,755540	39,643979
6623	435247,987	1328483,797	52,755504	39,644172
6624	435241,606	1328498,983	52,755444	39,644395
6625	435232,364	1328510,904	52,755360	39,644569
6626	435225,042	1328515,779	52,755293	39,644640
6627	435221,342	1328525,398	52,755258	39,644781
6628	435222,132	1328533,309	52,755264	39,644899
6629	435221,472	1328540,609	52,755257	39,645006
6630	435216,551	1328546,202	52,755212	39,645088
6631	435209,109	1328553,404	52,755144	39,645193
6632	435207,609	1328562,412	52,755130	39,645326
6633	435208,359	1328568,154	52,755136	39,645411
6634	435209,799	1328577,772	52,755147	39,645554
6635	435209,369	1328583,035	52,755142	39,645632

6636	435205,578	1328587,201	52,755108	39,645693
6637	435199,097	1328586,566	52,755050	39,645682
6638	435185,374	1328587,820	52,754926	39,645697
6639	435177,982	1328592,530	52,754859	39,645765
6640	435174,862	1328598,420	52,754830	39,645851
6641	435169,391	1328606,455	52,754780	39,645969
6642	435166,810	1328614,308	52,754756	39,646085
6643	435166,650	1328621,296	52,754753	39,646188
6644	435166,350	1328628,753	52,754749	39,646299
6645	435165,170	1328632,160	52,754738	39,646349
6646	435159,628	1328638,834	52,754687	39,646446
6647	435137,904	1328676,236	52,754487	39,646995
6648	435129,622	1328688,882	52,754411	39,647180
6649	435116,219	1328697,428	52,754289	39,647303
6650	435107,917	1328698,674	52,754214	39,647320
6651	435101,456	1328700,876	52,754156	39,647351
6652	435095,855	1328704,391	52,754105	39,647402
6653	435092,674	1328708,004	52,754076	39,647454
6654	435087,583	1328711,007	52,754030	39,647498
6655	435084,512	1328715,733	52,754001	39,647567
6656	435081,332	1328722,572	52,753972	39,647667
6657	435080,141	1328727,563	52,753960	39,647741
6658	435077,431	1328735,218	52,753935	39,647854
6659	435080,321	1328743,335	52,753960	39,647975
6660	435085,283	1328747,204	52,754004	39,648033
6661	435088,603	1328749,069	52,754033	39,648062
6662	435089,483	1328751,288	52,754041	39,648095
6663	435088,063	1328754,101	52,754028	39,648136
6664	435084,182	1328757,928	52,753992	39,648192
6665	435082,272	1328762,070	52,753975	39,648253
6666	435079,071	1328766,343	52,753945	39,648315
6667	435078,421	1328770,014	52,753939	39,648369
6668	435079,091	1328775,079	52,753944	39,648444
6669	435080,802	1328778,502	52,753959	39,648496
6670	435082,642	1328782,041	52,753975	39,648548
6671	435085,533	1328788,451	52,754000	39,648644
6672	435086,703	1328796,329	52,754009	39,648761
6673	435085,753	1328806,913	52,753999	39,648917
6674	435080,061	1328821,737	52,753946	39,649136
6675	435079,391	1328831,372	52,753939	39,649278
6676	435084,832	1328850,914	52,753985	39,649569
6677	435089,914	1328867,363	52,754028	39,649814
6678	435089,673	1328890,956	52,754022	39,650163
6679	435088,933	1328907,900	52,754013	39,650414
6680	435090,794	1328937,870	52,754026	39,650858
6681	435101,066	1328965,010	52,754114	39,651262

6682	435106,447	1328979,785	52,754160	39,651482
6683	435110,118	1328998,840	52,754190	39,651765
6684	435108,477	1329008,896	52,754174	39,651914
6685	435104,977	1329018,729	52,754141	39,652059
6686	435106,607	1329034,131	52,754154	39,652287
6687	435115,959	1329055,051	52,754235	39,652599
6688	435126,271	1329084,501	52,754323	39,653038
6689	435135,603	1329119,874	52,754402	39,653564
6690	435140,854	1329148,977	52,754444	39,653996
6691	435154,417	1329187,213	52,754561	39,654565
6692	435161,149	1329206,665	52,754618	39,654855
6693	435163,559	1329214,361	52,754639	39,654970
6694	435164,169	1329220,177	52,754644	39,655056
6695	435164,609	1329227,337	52,754646	39,655162
6696	435163,109	1329235,133	52,754632	39,655277
6697	435161,519	1329242,005	52,754617	39,655378
6698	435161,219	1329251,326	52,754612	39,655516
6699	435162,509	1329260,070	52,754623	39,655646
6700	435166,830	1329268,559	52,754660	39,655773
6701	435182,423	1329304,369	52,754795	39,656307
6702	435195,906	1329329,703	52,754913	39,656685
6703	435200,677	1329354,005	52,754952	39,657046
6704	435200,927	1329380,411	52,754950	39,657437
6705	435200,657	1329386,804	52,754947	39,657532
6706	435198,587	1329403,138	52,754926	39,657773
6707	435199,447	1329415,058	52,754932	39,657950
6708	435199,547	1329425,708	52,754931	39,658108
6709	435199,747	1329442,800	52,754931	39,658361
6710	435202,338	1329454,720	52,754952	39,658538
6711	435205,088	1329467,358	52,754975	39,658726
6712	435203,448	1329479,716	52,754958	39,658909
6713	435203,298	1329492,948	52,754955	39,659104
6714	435198,417	1329510,634	52,754909	39,659365
6715	435190,265	1329533,056	52,754832	39,659695
6716	435185,304	1329571,968	52,754782	39,660270
6717	435183,003	1329583,583	52,754759	39,660442
6718	435180,423	1329591,221	52,754735	39,660554
6719	435177,372	1329595,074	52,754707	39,660610
6720	435163,799	1329609,898	52,754583	39,660827
6721	435149,986	1329627,667	52,754456	39,661086
6722	435144,065	1329638,547	52,754402	39,661246
6723	435144,515	1329643,299	52,754405	39,661317
6724	435146,236	1329650,278	52,754419	39,661420
6725	435145,645	1329654,040	52,754413	39,661476
6726	435142,835	1329657,504	52,754388	39,661527
6727	435136,824	1329663,766	52,754333	39,661618

6728	435127,402	1329674,622	52,754247	39,661776
6729	435124,151	1329686,154	52,754216	39,661946
6730	435122,060	1329693,801	52,754196	39,662059
6731	435123,591	1329710,085	52,754207	39,662300
6732	435124,841	1329726,246	52,754216	39,662540
6733	435126,911	1329739,337	52,754233	39,662734
6734	435129,162	1329752,148	52,754251	39,662925
6735	435127,572	1329759,977	52,754235	39,663040
6736	435124,211	1329768,366	52,754204	39,663164
6737	435120,020	1329778,480	52,754165	39,663312
6738	435117,249	1329787,142	52,754139	39,663440
6739	435120,510	1329794,987	52,754167	39,663557
6740	435122,601	1329800,662	52,754185	39,663641
6741	435127,131	1329808,755	52,754224	39,663762
6742	435132,013	1329813,713	52,754267	39,663837
6743	435151,557	1329836,200	52,754440	39,664175
6744	435178,272	1329866,335	52,754675	39,664627
6745	435201,957	1329893,434	52,754884	39,665035
6746	435227,633	1329914,865	52,755112	39,665358
6747	435255,139	1329932,502	52,755356	39,665626
6748	435273,663	1329942,591	52,755521	39,665780
6749	435290,466	1329947,813	52,755671	39,665861
6750	435311,311	1329949,364	52,755858	39,665889
6751	435326,034	1329948,753	52,755991	39,665884
6752	435338,037	1329950,824	52,756098	39,665917
6753	435342,598	1329953,497	52,756139	39,665958
6754	435349,979	1329955,270	52,756205	39,665986
6755	435354,500	1329958,727	52,756245	39,666038
6756	435359,471	1329961,325	52,756289	39,666078
6757	435363,502	1329961,136	52,756325	39,666076
6758	435368,233	1329960,220	52,756368	39,666064
6759	435373,344	1329959,791	52,756414	39,666059
6760	435377,915	1329960,377	52,756455	39,666069
6761	435386,017	1329961,730	52,756528	39,666091
6762	435394,689	1329965,450	52,756605	39,666148
6763	435401,720	1329971,967	52,756667	39,666246
6764	435414,973	1329980,431	52,756785	39,666375
6765	435421,864	1329982,361	52,756847	39,666405
6766	435428,856	1329982,955	52,756909	39,666415
6767	435432,017	1329984,349	52,756938	39,666437
6768	435436,007	1329988,903	52,756973	39,666505
6769	435442,089	1329993,621	52,757027	39,666577
6770	435448,710	1329995,725	52,757086	39,666609
6771	435461,583	1329996,038	52,757202	39,666617
6772	435480,177	1329997,127	52,757368	39,666638
6773	435487,408	1329997,573	52,757433	39,666646

6774	435491,149	1329998,686	52,757467	39,666664
6775	435494,660	1330000,790	52,757498	39,666696
6776	435500,561	1330005,913	52,757550	39,666773
6777	435505,332	1330009,336	52,757593	39,666825
6778	435511,274	1330012,380	52,757646	39,666871
6779	435520,696	1330018,922	52,757729	39,666970
6780	435538,159	1330034,447	52,757884	39,667205
6781	435546,921	1330040,551	52,757962	39,667297
6782	435545,091	1330043,835	52,757945	39,667345
6783	435548,221	1330048,306	52,757972	39,667412
6784	435551,572	1330049,873	52,758002	39,667436
6785	435557,513	1330051,515	52,758055	39,667462
6786	435560,524	1330053,049	52,758082	39,667485
6787	435563,075	1330056,316	52,758104	39,667534
6788	435565,375	1330059,591	52,758125	39,667584
6789	435567,186	1330061,529	52,758141	39,667613
6790	435572,517	1330064,070	52,758188	39,667652
6791	435577,888	1330067,832	52,758236	39,667709
6792	435581,118	1330072,311	52,758264	39,667776
6793	435586,380	1330076,197	52,758311	39,667835
6794	435591,941	1330081,394	52,758360	39,667913
6795	435596,752	1330084,256	52,758403	39,667956
6796	435605,784	1330088,554	52,758483	39,668022
6797	435615,526	1330090,542	52,758571	39,668054
6798	435624,578	1330094,955	52,758651	39,668122
6799	435633,040	1330097,950	52,758727	39,668168
6800	435639,451	1330100,656	52,758784	39,668210
6801	435646,182	1330103,774	52,758844	39,668258
6802	435650,203	1330108,699	52,758879	39,668331
6803	435656,555	1330117,493	52,758935	39,668463
6804	435671,898	1330134,866	52,759071	39,668724
6805	435687,701	1330146,217	52,759211	39,668896
6806	435699,184	1330151,636	52,759313	39,668979
6807	435708,806	1330157,229	52,759399	39,669064
6808	435713,537	1330159,655	52,759441	39,669102
6809	435718,188	1330162,105	52,759482	39,669139
6810	435723,569	1330166,930	52,759530	39,669212
6811	435728,170	1330171,525	52,759571	39,669281
6812	435738,562	1330187,009	52,759662	39,669513
6813	435747,644	1330206,362	52,759740	39,669802
6814	435749,194	1330212,747	52,759753	39,669897
6815	435751,075	1330223,207	52,759769	39,670052
6816	435753,315	1330231,704	52,759788	39,670178
6817	435755,446	1330241,166	52,759805	39,670319
6818	435757,556	1330253,622	52,759823	39,670504
6819	435760,207	1330262,144	52,759845	39,670631

6820	435762,167	1330267,902	52,759862	39,670717
6821	435766,948	1330281,802	52,759903	39,670924
6822	435771,799	1330290,381	52,759945	39,671052
6823	435780,091	1330303,308	52,760018	39,671245
6824	435786,362	1330313,735	52,760072	39,671401
6825	435797,595	1330327,428	52,760171	39,671607
6826	435811,678	1330335,925	52,760297	39,671736
6827	435824,200	1330341,741	52,760408	39,671825
6828	435840,754	1330348,456	52,760556	39,671929
6829	435847,745	1330352,449	52,760618	39,671990
6830	435861,428	1330363,767	52,760739	39,672161
6831	435872,071	1330369,921	52,760834	39,672254
6832	435879,672	1330369,921	52,760902	39,672256
6833	435893,325	1330370,820	52,761025	39,672273
6834	435902,267	1330373,278	52,761105	39,672311
6835	435911,659	1330375,736	52,761189	39,672350
6836	435925,302	1330375,959	52,761311	39,672357
6837	435939,105	1330374,499	52,761436	39,672338
6838	435950,457	1330377,262	52,761537	39,672382
6839	435974,963	1330379,787	52,761757	39,672426
6840	435984,925	1330378,566	52,761847	39,672410
6841	436009,390	1330378,640	52,762067	39,672417
6842	436036,336	1330380,752	52,762308	39,672455
6843	436041,857	1330381,651	52,762358	39,672470
6844	436049,429	1330381,107	52,762426	39,672463
6845	436055,020	1330379,985	52,762476	39,672448
6846	436063,071	1330380,207	52,762549	39,672453
6847	436067,582	1330381,717	52,762589	39,672477
6848	436073,134	1330383,565	52,762638	39,672506
6849	436086,987	1330393,184	52,762761	39,672651
6850	436095,798	1330402,456	52,762839	39,672791
6851	436102,430	1330407,760	52,762898	39,672871
6852	436107,131	1330411,522	52,762940	39,672928
6853	436112,502	1330414,425	52,762988	39,672972
6854	436118,313	1330415,102	52,763040	39,672984
6855	436131,636	1330422,229	52,763158	39,673093
6856	436140,518	1330429,315	52,763237	39,673200
6857	436147,390	1330432,986	52,763298	39,673256
6858	436153,811	1330437,796	52,763355	39,673328
6859	436156,491	1330442,036	52,763379	39,673392
6860	436158,862	1330447,233	52,763399	39,673469
6861	436161,342	1330455,119	52,763420	39,673587
6862	436166,254	1330469,242	52,763462	39,673797
6863	436170,594	1330493,091	52,763498	39,674152
6864	436173,635	1330506,669	52,763523	39,674353
6865	436171,305	1330510,934	52,763502	39,674416

6866	436168,754	1330515,240	52,763478	39,674479
6867	436163,003	1330517,145	52,763426	39,674506
6868	436154,841	1330519,703	52,763352	39,674542
6869	436148,840	1330527,597	52,763297	39,674657
6870	436143,119	1330541,200	52,763244	39,674857
6871	436137,117	1330552,617	52,763188	39,675025
6872	436122,414	1330565,800	52,763054	39,675217
6873	436108,541	1330575,047	52,762928	39,675350
6874	436099,579	1330581,333	52,762847	39,675441
6875	436094,428	1330584,649	52,762800	39,675489
6876	436083,736	1330584,963	52,762704	39,675491
6877	436065,222	1330584,963	52,762537	39,675486
6878	436056,570	1330584,080	52,762460	39,675471
6879	436052,019	1330581,531	52,762419	39,675432
6880	436047,638	1330575,682	52,762381	39,675345
6881	436042,507	1330569,231	52,762336	39,675248
6882	436033,875	1330566,319	52,762259	39,675203
6883	436019,372	1330565,412	52,762128	39,675186
6884	436011,841	1330561,576	52,762061	39,675127
6885	436003,749	1330552,708	52,761990	39,674994
6886	435997,457	1330549,862	52,761934	39,674950
6887	435990,896	1330550,671	52,761875	39,674960
6888	435984,115	1330552,518	52,761814	39,674986
6889	435975,903	1330559,802	52,761739	39,675092
6890	435970,642	1330565,338	52,761691	39,675173
6891	435962,500	1330566,468	52,761617	39,675187
6892	435947,907	1330566,014	52,761486	39,675177
6893	435929,323	1330568,365	52,761319	39,675207
6894	435921,491	1330573,991	52,761248	39,675289
6895	435916,050	1330586,175	52,761197	39,675468
6896	435915,400	1330592,717	52,761190	39,675564
6897	435922,752	1330609,546	52,761254	39,675816
6898	435924,112	1330620,393	52,761264	39,675977
6899	435925,262	1330636,562	52,761272	39,676216
6900	435925,772	1330651,650	52,761275	39,676440
6901	435929,333	1330667,447	52,761304	39,676675
6902	435936,144	1330681,727	52,761363	39,676888
6903	435941,476	1330686,759	52,761411	39,676964
6904	435945,036	1330693,870	52,761441	39,677070
6905	435946,177	1330704,957	52,761450	39,677234
6906	435953,748	1330727,205	52,761515	39,677566
6907	435956,609	1330743,770	52,761538	39,677812
6908	435954,838	1330752,877	52,761521	39,677946
6909	435950,427	1330764,855	52,761479	39,678122
6910	435950,357	1330776,759	52,761477	39,678299
6911	435954,958	1330784,876	52,761517	39,678420

6912	435962,390	1330793,389	52,761583	39,678548
6913	435969,011	1330801,671	52,761641	39,678672
6914	435971,732	1330808,254	52,761664	39,678770
6915	435972,152	1330814,639	52,761667	39,678865
6916	435968,461	1330824,382	52,761632	39,679009
6917	435957,689	1330845,137	52,761533	39,679313
6918	435931,703	1330883,496	52,761293	39,679875
6919	435927,683	1330909,894	52,761253	39,680265
6920	435927,723	1330920,362	52,761252	39,680420
6921	435929,373	1330928,644	52,761266	39,680543
6922	435938,095	1330952,889	52,761340	39,680904
6923	435950,587	1330979,881	52,761449	39,681307
6924	435965,761	1331003,086	52,761581	39,681654
6925	435974,753	1331013,562	52,761661	39,681812
6926	435983,855	1331021,837	52,761741	39,681937
6927	435994,187	1331027,710	52,761833	39,682026
6928	435997,247	1331031,810	52,761860	39,682088
6929	435999,088	1331036,619	52,761876	39,682159
6930	435998,848	1331047,302	52,761872	39,682317
6931	435996,457	1331054,207	52,761850	39,682419
6932	435995,527	1331059,874	52,761840	39,682503
6933	435995,667	1331069,097	52,761840	39,682639
6934	435997,127	1331076,579	52,761852	39,682751
6935	435997,367	1331108,957	52,761850	39,683230
6936	435997,858	1331127,914	52,761851	39,683511
6937	435995,397	1331137,203	52,761828	39,683648
6938	435992,496	1331144,058	52,761801	39,683749
6939	435987,335	1331148,413	52,761754	39,683812
6940	435978,783	1331154,493	52,761676	39,683900
6941	435977,363	1331157,174	52,761663	39,683939
6942	435973,922	1331173,112	52,761629	39,684175
6943	435976,853	1331194,329	52,761652	39,684490
6944	435977,603	1331212,618	52,761656	39,684761
6945	435979,134	1331227,747	52,761668	39,684985
6946	435990,296	1331258,673	52,761764	39,685446
6947	436004,219	1331276,541	52,761886	39,685714
6948	436009,050	1331297,643	52,761926	39,686028
6949	436008,770	1331318,233	52,761921	39,686333
6950	436002,869	1331336,208	52,761865	39,686597
6951	435992,746	1331355,545	52,761771	39,686881
6952	435980,004	1331383,048	52,761652	39,687285
6953	435966,311	1331418,709	52,761524	39,687810
6954	435962,770	1331442,179	52,761489	39,688157
6955	435960,220	1331475,662	52,761461	39,688652
6956	435958,909	1331499,635	52,761445	39,689007
6957	435961,010	1331513,865	52,761462	39,689218

6958	435964,971	1331530,990	52,761495	39,689473
6959	435968,131	1331538,374	52,761522	39,689583
6960	435968,391	1331543,117	52,761524	39,689653
6961	435966,531	1331552,628	52,761506	39,689793
6962	435966,831	1331560,729	52,761507	39,689914
6963	435970,782	1331564,911	52,761542	39,689976
6964	435973,702	1331571,709	52,761567	39,690078
6965	435975,213	1331584,075	52,761579	39,690261
6966	435975,833	1331600,920	52,761582	39,690511
6967	435976,323	1331620,124	52,761584	39,690796
6968	435978,763	1331634,931	52,761603	39,691015
6969	435978,193	1331640,376	52,761597	39,691096
6970	435976,313	1331646,588	52,761580	39,691187
6971	435974,903	1331657,617	52,761565	39,691350
6972	435975,213	1331676,170	52,761565	39,691625
6973	435974,753	1331686,613	52,761560	39,691780
6974	435971,482	1331699,556	52,761528	39,691971
6975	435972,142	1331715,403	52,761532	39,692206
6976	435975,713	1331729,344	52,761562	39,692413
6977	435980,114	1331731,728	52,761601	39,692449
6978	435981,584	1331738,542	52,761613	39,692551
6979	435981,724	1331748,070	52,761613	39,692692
6980	435985,995	1331758,852	52,761650	39,692852
6981	435987,635	1331767,819	52,761663	39,692986
6982	435987,795	1331777,256	52,761663	39,693126
6983	435985,835	1331789,020	52,761644	39,693299
6984	435979,654	1331807,704	52,761585	39,693574
6985	435984,095	1331819,394	52,761623	39,693749
6986	435985,225	1331826,554	52,761632	39,693855
6987	435989,056	1331835,224	52,761666	39,693984
6988	435996,767	1331845,255	52,761733	39,694135
6989	436007,890	1331861,993	52,761831	39,694385
6990	436020,012	1331876,074	52,761938	39,694597
6991	436027,444	1331880,628	52,762004	39,694666
6992	436032,275	1331885,338	52,762046	39,694737
6993	436042,807	1331887,970	52,762141	39,694779
6994	436054,150	1331891,451	52,762242	39,694833
6995	436067,442	1331899,544	52,762360	39,694956
6996	436084,566	1331910,284	52,762512	39,695120
6997	436094,158	1331915,531	52,762598	39,695200
6998	436099,279	1331915,828	52,762644	39,695206
6999	436111,832	1331918,319	52,762756	39,695246
7000	436118,023	1331915,019	52,762812	39,695198
7001	436129,546	1331913,914	52,762916	39,695185
7002	436149,250	1331922,320	52,763092	39,695314
7003	436160,852	1331928,367	52,763195	39,695407

7004	436164,233	1331936,236	52,763224	39,695524
7005	436167,654	1331939,709	52,763254	39,695576
7006	436172,905	1331948,660	52,763300	39,695710
7007	436177,716	1331951,918	52,763343	39,695760
7008	436182,197	1331953,147	52,763383	39,695779
7009	436190,579	1331955,663	52,763458	39,695818
7010	436198,790	1331953,519	52,763532	39,695789
7011	436207,822	1331959,904	52,763612	39,695885
7012	436216,054	1331972,838	52,763684	39,696079
7013	436217,124	1331977,961	52,763693	39,696155
7014	436215,054	1331986,474	52,763673	39,696281
7015	436209,003	1332000,177	52,763617	39,696482
7016	436203,441	1332020,734	52,763564	39,696785
7017	436200,501	1332028,950	52,763536	39,696906
7018	436198,390	1332035,747	52,763516	39,697006
7019	436198,150	1332040,384	52,763513	39,697075
7020	436199,771	1332045,993	52,763527	39,697158
7021	436203,041	1332054,341	52,763555	39,697283
7022	436203,041	1332058,103	52,763554	39,697339
7023	436201,461	1332062,327	52,763540	39,697401
7024	436197,140	1332066,715	52,763500	39,697465
7025	436193,589	1332072,820	52,763467	39,697554
7026	436192,789	1332078,965	52,763459	39,697645
7027	436192,789	1332084,113	52,763458	39,697721
7028	436191,589	1332092,865	52,763446	39,697851
7029	436187,508	1332108,242	52,763407	39,698077
7030	436171,115	1332126,102	52,763257	39,698338
7031	436149,240	1332155,741	52,763056	39,698771
7032	436133,036	1332176,752	52,762907	39,699078
7033	436127,645	1332182,436	52,762858	39,699161
7034	436119,083	1332184,540	52,762781	39,699190
7035	436113,582	1332191,131	52,762730	39,699287
7036	436114,733	1332200,601	52,762739	39,699427
7037	436111,822	1332205,831	52,762712	39,699504
7038	436101,860	1332207,679	52,762623	39,699529
7039	436095,188	1332214,130	52,762562	39,699623
7040	436087,937	1332224,326	52,762495	39,699772
7041	436074,504	1332238,210	52,762372	39,699974
7042	436063,081	1332250,732	52,762268	39,700157
7043	436058,831	1332255,888	52,762229	39,700232
7044	436053,419	1332260,573	52,762179	39,700300
7045	436047,728	1332267,057	52,762127	39,700395
7046	436045,288	1332282,376	52,762103	39,700621
7047	436039,466	1332296,936	52,762049	39,700835
7048	436026,454	1332325,916	52,761927	39,701261
7049	435994,447	1332379,347	52,761632	39,702044

7050	435978,753	1332398,460	52,761488	39,702323
7051	435973,832	1332404,053	52,761443	39,702405
7052	435962,680	1332415,173	52,761341	39,702567
7053	435960,089	1332416,114	52,761317	39,702580
7054	435954,138	1332415,652	52,761264	39,702572
7055	435932,434	1332412,616	52,761069	39,702521
7056	435917,640	1332412,253	52,760936	39,702512
7057	435908,358	1332415,685	52,760853	39,702561
7058	435902,227	1332423,983	52,760796	39,702682
7059	435895,276	1332439,674	52,760731	39,702913
7060	435891,855	1332449,053	52,760699	39,703051
7061	435891,675	1332457,038	52,760696	39,703169
7062	435889,804	1332476,383	52,760677	39,703455
7063	435882,833	1332488,715	52,760612	39,703636
7064	435878,622	1332499,052	52,760573	39,703788
7065	435876,162	1332505,462	52,760550	39,703882
7066	435865,079	1332518,677	52,760448	39,704075
7067	435857,798	1332522,942	52,760382	39,704136
7068	435846,085	1332530,201	52,760276	39,704241
7069	435831,122	1332536,776	52,760140	39,704335
7070	435824,040	1332543,730	52,760076	39,704436
7071	435805,246	1332562,027	52,759904	39,704702
7072	435790,133	1332578,732	52,759766	39,704946
7073	435788,183	1332604,874	52,759744	39,705332
7074	435784,782	1332628,491	52,759710	39,705681
7075	435778,651	1332643,695	52,759652	39,705905
7076	435770,939	1332668,665	52,759579	39,706273
7077	435768,939	1332681,683	52,759559	39,706465
7078	435768,128	1332692,077	52,759551	39,706619
7079	435765,618	1332702,496	52,759526	39,706772
7080	435763,257	1332715,785	52,759503	39,706969
7081	435765,318	1332724,307	52,759520	39,707095
7082	435769,469	1332730,436	52,759557	39,707187
7083	435773,620	1332734,552	52,759593	39,707249
7084	435782,542	1332738,042	52,759673	39,707303
7085	435794,014	1332741,185	52,759776	39,707353
7086	435809,747	1332744,905	52,759916	39,707412
7087	435825,631	1332745,936	52,760059	39,707431
7088	435836,503	1332747,858	52,760156	39,707462
7089	435848,216	1332750,713	52,760261	39,707507
7090	435880,052	1332751,653	52,760547	39,707529
7091	435893,235	1332753,847	52,760665	39,707565
7092	435906,458	1332756,916	52,760783	39,707614
7093	435916,320	1332760,232	52,760872	39,707665
7094	435927,272	1332767,310	52,760969	39,707773
7095	435934,584	1332771,724	52,761034	39,707840

7096	435939,795	1332777,680	52,761080	39,707930
7097	435943,476	1332784,361	52,761112	39,708030
7098	435946,347	1332791,109	52,761137	39,708130
7099	435950,777	1332806,346	52,761174	39,708357
7100	435953,748	1332817,309	52,761199	39,708520
7101	435956,999	1332831,853	52,761226	39,708736
7102	435957,349	1332841,191	52,761228	39,708875
7103	435956,849	1332853,408	52,761221	39,709056
7104	435956,969	1332869,667	52,761220	39,709296
7105	435957,049	1332880,268	52,761219	39,709453
7106	435957,869	1332891,693	52,761225	39,709623
7107	435954,608	1332900,379	52,761194	39,709751
7108	435950,737	1332910,518	52,761158	39,709900
7109	435934,964	1332939,135	52,761012	39,710320
7110	435927,743	1332947,070	52,760946	39,710435
7111	435920,891	1332948,877	52,760884	39,710460
7112	435912,319	1332947,343	52,760807	39,710435
7113	435900,377	1332939,621	52,760701	39,710318
7114	435894,045	1332937,452	52,760644	39,710284
7115	435883,843	1332931,850	52,760553	39,710199
7116	435876,432	1332931,042	52,760487	39,710185
7117	435850,816	1332933,566	52,760256	39,710216
7118	435842,764	1332939,093	52,760183	39,710296
7119	435837,073	1332947,730	52,760131	39,710422
7120	435831,882	1332961,903	52,760082	39,710631
7121	435830,132	1332969,088	52,760065	39,710737
7122	435830,232	1332978,162	52,760065	39,710871
7123	435832,962	1332992,260	52,760087	39,711081
7124	435841,164	1333004,403	52,760159	39,711263
7125	435844,875	1333014,846	52,760191	39,711418
7126	435843,945	1333023,879	52,760181	39,711552
7127	435840,854	1333036,748	52,760151	39,711741
7128	435827,491	1333079,084	52,760025	39,712365
7129	435819,910	1333115,149	52,759951	39,712897
7130	435814,868	1333135,319	52,759903	39,713195
7131	435805,016	1333158,417	52,759811	39,713534
7132	435798,815	1333182,282	52,759751	39,713886
7133	435794,634	1333207,352	52,759710	39,714256
7134	435793,344	1333241,182	52,759693	39,714757
7135	435789,543	1333261,310	52,759656	39,715054
7136	435787,083	1333272,496	52,759632	39,715219
7137	435783,052	1333287,708	52,759593	39,715443
7138	435780,221	1333298,820	52,759566	39,715607
7139	435775,670	1333318,280	52,759522	39,715894
7140	435773,490	1333338,556	52,759500	39,716194
7141	435770,459	1333359,716	52,759469	39,716507

7142	435766,528	1333379,877	52,759431	39,716804
7143	435764,828	1333393,835	52,759413	39,717010
7144	435764,308	1333398,092	52,759408	39,717073
7145	435763,818	1333408,972	52,759402	39,717234
7146	435756,666	1333446,498	52,759332	39,717788
7147	435753,965	1333460,654	52,759305	39,717997
7148	435755,806	1333475,181	52,759320	39,718213
7149	435757,466	1333487,291	52,759333	39,718393
7150	435762,727	1333501,315	52,759378	39,718602
7151	435767,178	1333518,350	52,759415	39,718855
7152	435769,339	1333524,941	52,759434	39,718953
7153	435774,470	1333532,637	52,759478	39,719068
7154	435779,181	1333538,164	52,759520	39,719151
7155	435785,792	1333543,782	52,759578	39,719236
7156	435792,474	1333548,220	52,759638	39,719304
7157	435800,915	1333552,361	52,759713	39,719367
7158	435807,857	1333554,927	52,759775	39,719407
7159	435817,599	1333558,746	52,759862	39,719466
7160	435828,361	1333560,701	52,759958	39,719498
7161	435838,403	1333562,425	52,760048	39,719526
7162	435847,415	1333562,343	52,760129	39,719527
7163	435857,187	1333562,269	52,760217	39,719528
7164	435867,760	1333563,349	52,760312	39,719547
7165	435874,731	1333563,308	52,760375	39,719548
7166	435885,624	1333563,234	52,760472	39,719550
7167	435893,905	1333564,315	52,760547	39,719568
7168	435897,906	1333564,859	52,760582	39,719577
7169	435911,519	1333567,309	52,760704	39,719617
7170	435918,621	1333570,526	52,760768	39,719666
7171	435925,652	1333575,517	52,760830	39,719742
7172	435933,294	1333581,927	52,760898	39,719839
7173	435938,955	1333588,914	52,760948	39,719944
7174	435948,437	1333598,013	52,761031	39,720081
7175	435955,899	1333607,896	52,761097	39,720229
7176	435969,932	1333629,261	52,761220	39,720549
7177	435977,243	1333637,057	52,761284	39,720666
7178	435982,994	1333643,285	52,761335	39,720760
7179	435990,156	1333653,168	52,761398	39,720908
7180	435996,507	1333665,080	52,761453	39,721086
7181	436000,808	1333674,929	52,761490	39,721233
7182	436003,469	1333687,179	52,761512	39,721415
7183	436006,879	1333702,119	52,761540	39,721638
7184	436004,269	1333712,397	52,761515	39,721789
7185	435997,938	1333725,299	52,761456	39,721979
7186	435989,866	1333732,179	52,761383	39,722078
7187	435977,693	1333745,370	52,761271	39,722271

7188	435970,232	1333752,233	52,761203	39,722370
7189	435966,551	1333764,096	52,761168	39,722545
7190	435968,291	1333775,579	52,761182	39,722716
7191	435971,092	1333785,783	52,761206	39,722867
7192	435983,785	1333797,720	52,761318	39,723048
7193	435995,347	1333807,594	52,761420	39,723197
7194	436002,118	1333817,757	52,761480	39,723349
7195	436007,490	1333824,901	52,761527	39,723456
7196	436011,400	1333829,009	52,761561	39,723518
7197	436018,312	1333833,134	52,761623	39,723581
7198	436026,024	1333836,714	52,761691	39,723636
7199	436032,645	1333838,463	52,761751	39,723663
7200	436042,407	1333840,096	52,761838	39,723690
7201	436049,018	1333841,845	52,761897	39,723718
7202	436061,241	1333843,239	52,762007	39,723741
7203	436069,383	1333843,157	52,762080	39,723742
7204	436078,905	1333841,886	52,762166	39,723726
7205	436085,546	1333840,393	52,762226	39,723705
7206	436091,878	1333839,131	52,762283	39,723688
7207	436097,309	1333837,440	52,762332	39,723665
7208	436104,870	1333837,292	52,762400	39,723664
7209	436116,223	1333834,157	52,762502	39,723621
7210	436122,174	1333836,211	52,762555	39,723653
7211	436127,975	1333841,639	52,762607	39,723735
7212	436134,487	1333845,302	52,762665	39,723791
7213	436153,861	1333856,100	52,762837	39,723956
7214	436160,642	1333861,396	52,762897	39,724036
7215	436179,046	1333878,315	52,763060	39,724291
7216	436187,778	1333883,768	52,763137	39,724374
7217	436197,930	1333890,615	52,763228	39,724478
7218	436205,162	1333895,936	52,763292	39,724559
7219	436220,815	1333904,523	52,763431	39,724690
7220	436231,708	1333906,148	52,763529	39,724717
7221	436240,749	1333908,986	52,763609	39,724761
7222	436248,031	1333910,685	52,763675	39,724788
7223	436258,503	1333912,929	52,763768	39,724824
7224	436266,435	1333914,637	52,763839	39,724851
7225	436287,539	1333919,504	52,764028	39,724929
7226	436303,393	1333923,134	52,764170	39,724987
7227	436316,126	1333926,994	52,764284	39,725047
7228	436336,280	1333935,870	52,764463	39,725184
7229	436352,983	1333942,123	52,764613	39,725280
7230	436373,728	1333952,740	52,764797	39,725443
7231	436394,732	1333967,779	52,764984	39,725671
7232	436417,667	1333979,641	52,765188	39,725853
7233	436444,783	1333998,384	52,765429	39,726137

7234	436464,227	1334006,559	52,765602	39,726263
7235	436492,643	1334022,306	52,765855	39,726504
7236	436528,081	1334048,193	52,766169	39,726896
7237	436575,641	1334089,546	52,766590	39,727521
7238	436607,638	1334124,631	52,766872	39,728049
7239	436627,862	1334138,935	52,767052	39,728266
7240	436646,686	1334152,233	52,767219	39,728468
7241	436688,895	1334179,315	52,767594	39,728880
7242	436700,678	1334190,188	52,767698	39,729044
7243	436706,179	1334196,482	52,767746	39,729138
7244	436710,920	1334204,649	52,767788	39,729261
7245	436712,620	1334214,853	52,767801	39,729412
7246	436714,961	1334235,913	52,767819	39,729725
7247	436722,842	1334283,594	52,767882	39,730433
7248	436721,772	1334306,742	52,767869	39,730776
7249	436719,002	1334307,831	52,767844	39,730791
7250	436709,060	1334307,880	52,767755	39,730789
7251	436685,925	1334308,185	52,767547	39,730788
7252	436684,744	1334307,930	52,767536	39,730784
7253	436683,454	1334298,426	52,767526	39,730643
7254	436682,914	1334287,521	52,767523	39,730481
7255	436675,422	1334242,191	52,767463	39,729807
7256	436672,962	1334220,438	52,767444	39,729485
7257	436664,370	1334211,231	52,767368	39,729346
7258	436625,232	1334186,121	52,767021	39,728964
7259	436604,327	1334171,404	52,766835	39,728741
7260	436584,103	1334157,100	52,766656	39,728524
7261	436547,675	1334118,353	52,766334	39,727940
7262	436503,146	1334079,631	52,765940	39,727356
7263	436471,089	1334056,219	52,765656	39,727001
7264	436446,733	1334042,715	52,765439	39,726794
7265	436428,880	1334035,217	52,765280	39,726679
7266	436397,043	1334014,131	52,764997	39,726358
7267	436376,558	1334003,539	52,764815	39,726196
7268	436352,883	1333987,131	52,764605	39,725947
7269	436336,800	1333978,907	52,764461	39,725821
7270	436322,717	1333973,627	52,764336	39,725739
7271	436302,213	1333964,702	52,764153	39,725602
7272	436278,808	1333958,671	52,763944	39,725507
7273	436257,703	1333953,804	52,763755	39,725429
7274	436239,299	1333949,853	52,763590	39,725366
7275	436228,377	1333947,155	52,763492	39,725323
7276	436214,554	1333944,161	52,763369	39,725275
7277	436203,772	1333940,837	52,763272	39,725223
7278	436185,878	1333931,102	52,763113	39,725075
7279	436174,905	1333923,455	52,763016	39,724958

7280	436157,592	1333912,203	52,762862	39,724787
7281	436134,797	1333892,083	52,762660	39,724484
7282	436115,203	1333880,468	52,762486	39,724307
7283	436109,321	1333877,037	52,762434	39,724254
7284	436103,760	1333877,449	52,762384	39,724259
7285	436087,637	1333881,054	52,762238	39,724308
7286	436074,404	1333882,976	52,762119	39,724333
7287	436061,241	1333883,372	52,762001	39,724336
7288	436043,997	1333881,664	52,761846	39,724306
7289	436026,384	1333878,101	52,761688	39,724249
7290	436014,851	1333875,255	52,761585	39,724204
7291	436001,268	1333869,447	52,761464	39,724114
7292	435991,026	1333863,557	52,761373	39,724024
7293	435982,214	1333856,479	52,761295	39,723917
7294	435970,482	1333842,357	52,761192	39,723705
7295	435958,269	1333828,646	52,761084	39,723499
7296	435943,686	1333815,035	52,760955	39,723294
7297	435936,634	1333806,208	52,760893	39,723161
7298	435929,843	1333786,773	52,760835	39,722872
7299	435927,012	1333770,373	52,760812	39,722628
7300	435926,832	1333759,064	52,760812	39,722460
7301	435932,154	1333739,835	52,760863	39,722177
7302	435937,125	1333729,671	52,760909	39,722028
7303	435949,407	1333716,926	52,761022	39,721842
7304	435960,680	1333704,709	52,761125	39,721664
7305	435965,461	1333700,428	52,761168	39,721602
7306	435962,540	1333687,369	52,761144	39,721408
7307	435956,169	1333674,434	52,761089	39,721215
7308	435948,087	1333664,436	52,761018	39,721065
7309	435939,925	1333655,717	52,760946	39,720933
7310	435923,202	1333631,084	52,760800	39,720564
7311	435911,549	1333618,166	52,760697	39,720370
7312	435901,177	1333607,318	52,760605	39,720207
7313	435888,884	1333604,134	52,760495	39,720156
7314	435874,731	1333603,441	52,760368	39,720143
7315	435855,307	1333602,418	52,760194	39,720122
7316	435838,403	1333602,558	52,760042	39,720120
7317	435822,100	1333600,339	52,759896	39,720083
7318	435810,097	1333598,170	52,759788	39,720048
7319	435793,604	1333592,428	52,759641	39,719959
7320	435775,430	1333584,534	52,759479	39,719837
7321	435763,287	1333576,977	52,759371	39,719722
7322	435753,665	1333569,091	52,759286	39,719603
7323	435744,443	1333559,175	52,759205	39,719454
7324	435736,232	1333547,503	52,759133	39,719279
7325	435731,261	1333537,339	52,759090	39,719127

7326	435724,519	1333513,466	52,759033	39,718772
7327	435719,798	1333500,886	52,758992	39,718584
7328	435716,087	1333480,213	52,758962	39,718277
7329	435714,247	1333465,686	52,758948	39,718062
7330	435714,807	1333451,646	52,758955	39,717854
7331	435720,488	1333422,608	52,759010	39,717425
7332	435723,669	1333401,424	52,759042	39,717112
7333	435726,189	1333379,440	52,759068	39,716787
7334	435730,370	1333357,530	52,759109	39,716464
7335	435733,141	1333338,169	52,759137	39,716178
7336	435735,191	1333319,096	52,759159	39,715896
7337	435740,533	1333294,662	52,759210	39,715536
7338	435743,653	1333282,321	52,759240	39,715354
7339	435749,014	1333260,180	52,759292	39,715027
7340	435753,485	1333236,678	52,759336	39,714680
7341	435755,406	1333199,193	52,759359	39,714126
7342	435759,277	1333176,004	52,759397	39,713783
7343	435766,238	1333148,435	52,759464	39,713377
7344	435776,810	1333122,467	52,759563	39,712995
7345	435780,911	1333106,075	52,759602	39,712753
7346	435788,423	1333070,331	52,759675	39,712226
7347	435802,276	1333025,942	52,759806	39,711572
7348	435799,855	1333014,822	52,759786	39,711406
7349	435794,884	1333004,659	52,759743	39,711255
7350	435790,903	1332985,685	52,759710	39,710973
7351	435790,093	1332969,088	52,759706	39,710727
7352	435793,104	1332951,921	52,759735	39,710473
7353	435799,405	1332934,135	52,759795	39,710211
7354	435809,657	1332916,531	52,759889	39,709953
7355	435817,249	1332908,167	52,759959	39,709831
7356	435828,311	1332900,371	52,760059	39,709719
7357	435838,443	1332895,397	52,760151	39,709648
7358	435872,661	1332891,091	52,760459	39,709592
7359	435887,614	1332891,899	52,760593	39,709608
7360	435898,576	1332894,539	52,760692	39,709650
7361	435906,648	1332897,872	52,760764	39,709701
7362	435910,429	1332900,784	52,760797	39,709745
7363	435916,310	1332887,601	52,760852	39,709552
7364	435917,090	1332882,784	52,760860	39,709481
7365	435916,930	1332869,667	52,760860	39,709286
7366	435916,810	1332853,408	52,760862	39,709045
7367	435917,290	1332841,133	52,760868	39,708864
7368	435914,860	1332826,878	52,760848	39,708652
7369	435908,578	1332804,638	52,760795	39,708321
7370	435898,836	1332796,686	52,760709	39,708201
7371	435885,434	1332793,229	52,760589	39,708146

7372	435846,955	1332790,829	52,760244	39,708101
7373	435828,281	1332787,150	52,760076	39,708042
7374	435807,237	1332784,955	52,759888	39,708004
7375	435785,282	1332780,352	52,759691	39,707930
7376	435772,589	1332776,912	52,759578	39,707876
7377	435758,886	1332771,864	52,759455	39,707798
7378	435747,704	1332766,172	52,759356	39,707711
7379	435739,462	1332756,891	52,759283	39,707571
7380	435733,121	1332748,296	52,759227	39,707442
7381	435727,680	1332737,860	52,759180	39,707287
7382	435724,509	1332725,734	52,759154	39,707106
7383	435723,219	1332715,785	52,759143	39,706959
7384	435726,290	1332694,972	52,759174	39,706651
7385	435728,980	1332679,167	52,759201	39,706418
7386	435731,401	1332662,388	52,759225	39,706170
7387	435740,573	1332631,296	52,759312	39,705712
7388	435745,854	1332617,940	52,759362	39,705515
7389	435748,364	1332600,518	52,759387	39,705258
7390	435750,175	1332576,216	52,759407	39,704898
7391	435752,465	1332565,137	52,759429	39,704735
7392	435757,746	1332555,139	52,759478	39,704588
7393	435775,220	1332535,489	52,759638	39,704302
7394	435795,734	1332515,352	52,759826	39,704009
7395	435803,716	1332507,524	52,759898	39,703895
7396	435812,948	1332501,015	52,759982	39,703801
7397	435827,451	1332494,572	52,760114	39,703709
7398	435839,864	1332486,934	52,760226	39,703599
7399	435844,245	1332477,298	52,760267	39,703457
7400	435850,806	1332464,091	52,760328	39,703263
7401	435852,166	1332444,037	52,760343	39,702967
7402	435853,447	1332437,892	52,760356	39,702876
7403	435859,158	1332422,721	52,760409	39,702653
7404	435864,929	1332409,011	52,760463	39,702451
7405	435870,530	1332399,269	52,760515	39,702308
7406	435879,202	1332388,305	52,760595	39,702148
7407	435890,195	1332380,048	52,760695	39,702028
7408	435907,688	1332373,506	52,760853	39,701936
7409	435924,272	1332371,312	52,761002	39,701908
7410	435946,787	1332374,240	52,761204	39,701957
7411	435949,107	1332371,171	52,761225	39,701912
7412	435960,680	1332357,758	52,761331	39,701716
7413	435990,936	1332307,256	52,761611	39,700976
7414	436002,579	1332281,312	52,761719	39,700594
7415	436008,190	1332260,780	52,761773	39,700292
7416	436011,500	1332249,973	52,761804	39,700132
7417	436017,702	1332240,519	52,761862	39,699994

7418	436025,113	1332232,196	52,761929	39,699873
7419	436033,055	1332224,194	52,762002	39,699756
7420	436045,318	1332210,739	52,762114	39,699560
7421	436057,080	1332198,580	52,762222	39,699383
7422	436063,582	1332189,613	52,762281	39,699252
7423	436074,454	1332178,427	52,762381	39,699089
7424	436080,475	1332168,569	52,762436	39,698944
7425	436088,237	1332158,959	52,762508	39,698804
7426	436096,599	1332151,460	52,762584	39,698695
7427	436117,353	1332131,480	52,762773	39,698404
7428	436138,758	1332102,591	52,762970	39,697981
7429	436151,360	1332088,353	52,763085	39,697774
7430	436152,831	1332076,449	52,763100	39,697598
7431	436154,261	1332065,296	52,763115	39,697433
7432	436157,922	1332054,597	52,763150	39,697275
7433	436158,192	1332042,900	52,763154	39,697102
7434	436158,672	1332030,715	52,763160	39,696922
7435	436162,423	1332016,551	52,763196	39,696713
7436	436169,904	1331991,383	52,763267	39,696342
7437	436159,542	1331987,679	52,763174	39,696285
7438	436149,370	1331981,129	52,763084	39,696185
7439	436141,268	1331973,259	52,763012	39,696067
7440	436135,047	1331963,706	52,762958	39,695924
7441	436125,795	1331955,927	52,762876	39,695806
7442	436114,342	1331958,369	52,762773	39,695839
7443	436094,218	1331955,729	52,762592	39,695795
7444	436082,986	1331954,071	52,762492	39,695768
7445	436065,282	1331945,451	52,762334	39,695636
7446	436046,238	1331933,465	52,762164	39,695454
7447	436032,155	1331926,667	52,762039	39,695349
7448	436021,103	1331923,879	52,761940	39,695305
7449	436010,820	1331919,226	52,761848	39,695234
7450	435999,648	1331910,507	52,761749	39,695102
7451	435990,856	1331903,454	52,761671	39,694995
7452	435977,863	1331888,531	52,761557	39,694771
7453	435964,230	1331868,675	52,761438	39,694474
7454	435957,419	1331859,823	52,761378	39,694341
7455	435948,487	1331842,492	52,761300	39,694082
7456	435945,196	1331829,763	52,761272	39,693893
7457	435941,205	1331818,899	52,761238	39,693731
7458	435939,615	1331807,704	52,761226	39,693564
7459	435941,205	1331796,510	52,761242	39,693399
7460	435946,867	1331779,335	52,761295	39,693146
7461	435944,506	1331762,845	52,761276	39,692901
7462	435941,866	1331751,848	52,761254	39,692738
7463	435937,265	1331740,539	52,761215	39,692569

7464	435933,364	1331725,385	52,761182	39,692344
7465	435931,463	1331700,818	52,761168	39,691979
7466	435932,704	1331689,575	52,761181	39,691813
7467	435935,164	1331675,600	52,761206	39,691607
7468	435934,884	1331658,879	52,761206	39,691359
7469	435936,594	1331641,556	52,761224	39,691103
7470	435936,785	1331626,402	52,761228	39,690879
7471	435935,814	1331602,182	52,761222	39,690520
7472	435935,274	1331587,259	52,761220	39,690299
7473	435930,093	1331576,667	52,761175	39,690140
7474	435927,112	1331565,761	52,761150	39,689978
7475	435919,901	1331556,299	52,761086	39,689836
7476	435917,070	1331545,319	52,761063	39,689673
7477	435910,619	1331519,186	52,761009	39,689284
7478	435908,909	1331499,635	52,760996	39,688994
7479	435910,279	1331472,511	52,761013	39,688593
7480	435912,829	1331439,027	52,761041	39,688098
7481	435916,880	1331410,864	52,761081	39,687682
7482	435933,474	1331364,578	52,761237	39,687000
7483	435944,446	1331341,100	52,761339	39,686655
7484	435965,871	1331320,518	52,761535	39,686356
7485	435968,961	1331301,933	52,761565	39,686081
7486	435958,659	1331283,273	52,761476	39,685802
7487	435953,078	1331273,448	52,761427	39,685655
7488	435941,466	1331241,342	52,761327	39,685177
7489	435937,745	1331216,396	52,761298	39,684807
7490	435936,965	1331197,884	52,761294	39,684532
7491	435934,204	1331178,144	52,761272	39,684239
7492	435934,384	1331166,834	52,761275	39,684072
7493	435938,295	1331148,422	52,761313	39,683800
7494	435942,316	1331137,904	52,761351	39,683645
7495	435948,757	1331127,955	52,761410	39,683500
7496	435957,649	1331120,440	52,761491	39,683391
7497	435957,329	1331108,957	52,761490	39,683220
7498	435957,119	1331080,621	52,761492	39,682801
7499	435955,629	1331069,097	52,761481	39,682630
7500	435955,569	1331057,358	52,761482	39,682456
7501	435956,449	1331050,981	52,761491	39,682362
7502	435948,297	1331043,565	52,761418	39,682250
7503	435935,754	1331029,541	52,761308	39,682039
7504	435916,810	1331001,312	52,761142	39,681616
7505	435901,867	1330969,973	52,761012	39,681148
7506	435891,735	1330942,198	52,760925	39,680734
7507	435888,394	1330927,885	52,760898	39,680522
7508	435887,644	1330909,894	52,760894	39,680255
7509	435892,165	1330877,218	52,760939	39,679772

7510	435895,506	1330866,461	52,760971	39,679614
7511	435923,272	1330824,629	52,761226	39,679001
7512	435928,223	1330815,077	52,761272	39,678861
7513	435924,952	1330811,331	52,761243	39,678805
7514	435915,280	1330796,095	52,761159	39,678576
7515	435911,319	1330785,486	52,761125	39,678418
7516	435910,429	1330764,855	52,761120	39,678113
7517	435912,019	1330753,694	52,761136	39,677948
7518	435915,880	1330742,928	52,761172	39,677789
7519	435908,138	1330717,314	52,761106	39,677408
7520	435904,538	1330706,244	52,761076	39,677243
7521	435893,105	1330684,532	52,760976	39,676919
7522	435886,704	1330660,402	52,760922	39,676560
7523	435885,273	1330638,633	52,760913	39,676237
7524	435884,263	1330624,353	52,760906	39,676025
7525	435878,662	1330608,655	52,760858	39,675792
7526	435875,681	1330597,749	52,760833	39,675629
7527	435876,192	1330582,397	52,760840	39,675402
7528	435878,832	1330571,401	52,760865	39,675240
7529	435884,753	1330558,054	52,760920	39,675044
7530	435890,645	1330548,410	52,760974	39,674902
7531	435905,788	1330535,896	52,761112	39,674721
7532	435915,760	1330530,608	52,761203	39,674645
7533	435942,886	1330526,195	52,761447	39,674586
7534	435953,538	1330526,170	52,761543	39,674588
7535	435957,639	1330522,417	52,761580	39,674534
7536	435967,071	1330516,205	52,761666	39,674444
7537	435980,944	1330511,800	52,761791	39,674382
7538	435992,436	1330510,043	52,761895	39,674359
7539	436003,719	1330510,356	52,761996	39,674366
7540	436014,491	1330513,673	52,762092	39,674418
7541	436025,183	1330518,936	52,762188	39,674499
7542	436033,735	1330526,236	52,762263	39,674609
7543	436045,038	1330527,911	52,762365	39,674636
7544	436054,880	1330531,062	52,762453	39,674686
7545	436066,022	1330536,869	52,762552	39,674774
7546	436074,114	1330544,715	52,762623	39,674892
7547	436081,785	1330544,962	52,762692	39,674898
7548	436086,036	1330541,852	52,762731	39,674853
7549	436097,859	1330533,974	52,762838	39,674739
7550	436099,619	1330520,915	52,762856	39,674546
7551	436102,910	1330507,675	52,762888	39,674351
7552	436108,351	1330498,114	52,762938	39,674211
7553	436116,313	1330487,828	52,763011	39,674060
7554	436118,393	1330485,476	52,763030	39,674026
7555	436114,302	1330472,055	52,762995	39,673826

7556	436102,700	1330463,451	52,762892	39,673696
7557	436087,127	1330447,159	52,762755	39,673451
7558	436079,425	1330441,087	52,762686	39,673359
7559	436065,692	1330428,961	52,762565	39,673176
7560	436056,230	1330420,522	52,762481	39,673049
7561	436044,107	1330422,576	52,762372	39,673076
7562	436030,825	1330420,513	52,762253	39,673042
7563	436007,830	1330418,633	52,762047	39,673009
7564	435989,036	1330418,492	52,761878	39,673002
7565	435977,473	1330419,837	52,761774	39,673019
7566	435946,687	1330417,214	52,761497	39,672973
7567	435934,264	1330415,052	52,761386	39,672938
7568	435916,910	1330415,646	52,761230	39,672942
7569	435901,707	1330414,483	52,761094	39,672921
7570	435886,664	1330410,466	52,760959	39,672858
7571	435870,810	1330409,905	52,760817	39,672846
7572	435859,708	1330407,966	52,760717	39,672815
7573	435847,866	1330401,524	52,760612	39,672716
7574	435837,893	1330396,236	52,760523	39,672636
7575	435822,870	1330383,903	52,760390	39,672449
7576	435807,167	1330377,931	52,760250	39,672357
7577	435788,203	1330368,658	52,760081	39,672215
7578	435772,099	1330358,248	52,759938	39,672057
7579	435766,778	1330352,927	52,759891	39,671977
7580	435760,847	1330344,661	52,759839	39,671853
7581	435753,255	1330336,296	52,759772	39,671727
7582	435746,124	1330324,549	52,759709	39,671552
7583	435738,002	1330311,887	52,759638	39,671362
7584	435729,110	1330296,898	52,759561	39,671138
7585	435725,659	1330284,854	52,759531	39,670959
7586	435721,318	1330273,924	52,759494	39,670796
7587	435718,518	1330262,350	52,759470	39,670624
7588	435716,197	1330248,945	52,759452	39,670425
7589	435712,327	1330233,156	52,759419	39,670190
7590	435709,356	1330222,646	52,759394	39,670033
7591	435703,635	1330206,865	52,759345	39,669798
7592	435697,433	1330197,626	52,759291	39,669660
7593	435690,642	1330192,866	52,759230	39,669588
7594	435680,570	1330187,083	52,759141	39,669500
7595	435663,666	1330178,323	52,758990	39,669366
7596	435645,482	1330165,404	52,758829	39,669170
7597	435625,708	1330143,074	52,758654	39,668835
7598	435620,687	1330136,152	52,758610	39,668731
7599	435611,015	1330132,712	52,758524	39,668678
7600	435598,282	1330127,977	52,758410	39,668604
7601	435579,708	1330120,569	52,758244	39,668490

7602	435569,436	1330114,589	52,758153	39,668399
7603	435560,774	1330107,131	52,758076	39,668286
7604	435551,932	1330099,781	52,757998	39,668175
7605	435542,670	1330093,132	52,757916	39,668075
7606	435535,689	1330086,582	52,757854	39,667976
7607	435522,726	1330079,125	52,757739	39,667862
7608	435510,663	1330064,194	52,757632	39,667638
7609	435495,920	1330050,533	52,757502	39,667432
7610	435479,447	1330047,332	52,757354	39,667381
7611	435459,493	1330046,169	52,757175	39,667359
7612	435447,140	1330045,864	52,757064	39,667351
7613	435434,747	1330043,901	52,756953	39,667319
7614	435423,665	1330040,263	52,756854	39,667263
7615	435412,672	1330034,208	52,756756	39,667170
7616	435401,010	1330028,607	52,756653	39,667085
7617	435389,498	1330023,607	52,756550	39,667008
7618	435374,904	1330014,327	52,756420	39,666867
7619	435369,773	1330010,739	52,756375	39,666812
7620	435361,041	1330011,465	52,756296	39,666821
7621	435348,559	1330010,285	52,756184	39,666801
7622	435336,756	1330006,020	52,756079	39,666735
7623	435325,644	1330000,699	52,755980	39,666653
7624	435312,881	1329999,503	52,755865	39,666632
7625	435287,326	1329997,878	52,755636	39,666602
7626	435275,003	1329995,527	52,755525	39,666564
7627	435258,199	1329990,305	52,755375	39,666483
7628	435231,034	1329976,463	52,755133	39,666271
7629	435200,817	1329957,225	52,754864	39,665979
7630	435170,061	1329932,090	52,754592	39,665599
7631	435140,734	1329899,514	52,754333	39,665110
7632	435114,019	1329869,379	52,754098	39,664657
7633	435095,305	1329847,840	52,753933	39,664333
7634	435087,593	1329839,500	52,753865	39,664208
7635	435078,751	1329824,833	52,753787	39,663989
7636	435073,900	1329813,259	52,753745	39,663816
7637	435069,659	1329802,642	52,753709	39,663658
7638	435067,429	1329791,860	52,753690	39,663498
7639	435067,599	1329780,856	52,753694	39,663335
7640	435072,430	1329762,980	52,753740	39,663071
7641	435077,731	1329749,773	52,753789	39,662877
7642	435075,410	1329734,091	52,753771	39,662644
7643	435073,760	1329714,697	52,753759	39,662357
7644	435072,240	1329698,520	52,753747	39,662117
7645	435072,410	1329687,515	52,753751	39,661954
7646	435076,091	1329672,155	52,753786	39,661727
7647	435079,341	1329660,623	52,753817	39,661557

7648	435083,552	1329650,451	52,753856	39,661408
7649	435094,064	1329636,609	52,753953	39,661205
7650	435096,055	1329624,598	52,753972	39,661028
7651	435106,167	1329603,579	52,754066	39,660719
7652	435124,291	1329579,252	52,754233	39,660363
7653	435135,323	1329566,960	52,754334	39,660184
7654	435142,255	1329519,106	52,754403	39,659477
7655	435149,336	1329500,677	52,754469	39,659206
7656	435153,377	1329485,903	52,754508	39,658988
7657	435159,818	1329474,337	52,754567	39,658818
7658	435163,269	1329463,473	52,754600	39,658658
7659	435160,679	1329451,553	52,754578	39,658481
7660	435159,508	1329425,708	52,754572	39,658098
7661	435158,628	1329405,654	52,754567	39,657801
7662	435160,739	1329383,389	52,754589	39,657472
7663	435160,679	1329358,113	52,754592	39,657098
7664	435157,778	1329343,314	52,754568	39,656878
7665	435147,346	1329323,705	52,754477	39,656585
7666	435130,622	1329285,726	52,754333	39,656018
7667	435125,291	1329274,845	52,754286	39,655856
7668	435122,701	1329262,735	52,754265	39,655676
7669	435121,220	1329251,326	52,754253	39,655507
7670	435116,419	1329238,490	52,754212	39,655315
7671	435114,139	1329224,747	52,754193	39,655111
7672	435107,337	1329204,206	52,754135	39,654806
7673	435093,774	1329165,971	52,754019	39,654236
7674	435086,723	1329130,779	52,753961	39,653713
7675	435078,401	1329099,242	52,753891	39,653244
7676	435069,429	1329073,620	52,753814	39,652863
7677	435060,677	1329054,053	52,753738	39,652571
7678	435057,447	1329043,535	52,753711	39,652414
7679	435055,156	1329023,448	52,753693	39,652116
7680	435055,326	1329012,444	52,753696	39,651954
7681	435057,897	1329001,736	52,753721	39,651796
7682	435059,127	1328998,444	52,753732	39,651747
7683	435054,036	1328982,160	52,753689	39,651505
7684	435044,264	1328956,340	52,753605	39,651120
7685	435041,363	1328945,715	52,753580	39,650962
7686	435038,993	1328911,052	52,753564	39,650448
7687	435039,643	1328889,636	52,753573	39,650131
7688	435039,793	1328874,697	52,753577	39,649910
7689	435031,331	1328845,371	52,753505	39,649474
7690	435029,451	1328834,523	52,753489	39,649313
7691	435030,121	1328818,585	52,753498	39,649077
7692	435032,001	1328807,738	52,753516	39,648917
7693	435033,812	1328796,436	52,753534	39,648750

7694	435030,251	1328786,025	52,753504	39,648595
7695	435028,600	1328774,732	52,753491	39,648427
7696	435028,770	1328763,728	52,753494	39,648264
7697	435030,351	1328752,212	52,753510	39,648094
7698	435027,780	1328741,504	52,753488	39,647935
7699	435027,610	1328730,500	52,753488	39,647772
7700	435029,841	1328719,718	52,753510	39,647613
7701	435033,271	1328708,573	52,753542	39,647449
7702	435039,233	1328694,376	52,753598	39,647240
7703	435045,334	1328684,122	52,753654	39,647089
7704	435053,326	1328674,437	52,753727	39,646948
7705	435062,758	1328666,757	52,753813	39,646837
7706	435074,640	1328658,516	52,753921	39,646717
7707	435085,993	1328653,163	52,754024	39,646641
7708	435095,095	1328650,350	52,754106	39,646601
7709	435116,589	1328613,385	52,754304	39,646059
7710	435118,380	1328601,877	52,754322	39,645889
7711	435121,840	1328591,004	52,754355	39,645729
7712	435127,171	1328579,661	52,754404	39,645562
7713	435134,163	1328568,442	52,754469	39,645398
7714	435141,535	1328558,304	52,754537	39,645249
7715	435160,309	1328542,498	52,754708	39,645020
7716	435164,559	1328530,702	52,754747	39,644846
7717	435171,601	1328520,341	52,754812	39,644694
7718	435174,302	1328508,462	52,754838	39,644519
7719	435178,552	1328497,375	52,754878	39,644356
7720	435184,594	1328486,387	52,754934	39,644195
7721	435193,176	1328477,255	52,755012	39,644062
7722	435198,067	1328473,543	52,755057	39,644008
7723	435200,797	1328467,026	52,755082	39,643912
7724	435198,907	1328452,969	52,755067	39,643703
7725	435193,756	1328426,472	52,755025	39,643310
7726	435193,166	1328417,085	52,755021	39,643171
7727	435193,906	1328402,483	52,755030	39,642955
7728	435197,747	1328382,421	52,755067	39,642658
7729	435199,157	1328371,342	52,755081	39,642495
7730	435202,398	1328358,020	52,755112	39,642298
7731	435200,207	1328337,149	52,755096	39,641989
7732	435199,287	1328306,618	52,755092	39,641536
7733	435195,876	1328264,646	52,755067	39,640914
7734	435187,164	1328255,729	52,754990	39,640780
7735	435174,712	1328247,108	52,754880	39,640649
7736	435165,300	1328238,793	52,754796	39,640524
7737	435158,248	1328228,391	52,754735	39,640368
7738	435150,847	1328205,342	52,754671	39,640025
7739	435148,966	1328194,494	52,754656	39,639864

7740	435150,126	1328175,744	52,754669	39,639586
7741	435152,357	1328164,962	52,754691	39,639427
7742	435159,238	1328150,418	52,754755	39,639214
7743	435165,560	1328133,309	52,754814	39,638962
7744	435170,391	1328123,418	52,754859	39,638816
7745	435179,443	1328108,207	52,754942	39,638593
7746	435183,373	1328096,295	52,754979	39,638418
7747	435185,934	1328085,224	52,755004	39,638255
7748	435191,065	1328073,593	52,755052	39,638084
7749	435195,326	1328062,159	52,755092	39,637915
7750	435206,248	1328045,166	52,755192	39,637666
7751	435205,988	1328033,526	52,755192	39,637494
7752	435207,709	1328022,257	52,755209	39,637327
7753	435211,269	1328011,847	52,755242	39,637174
7754	435214,110	1328000,290	52,755269	39,637004
7755	435218,201	1327987,314	52,755308	39,636812
7756	435223,032	1327977,423	52,755353	39,636667
7757	435236,265	1327962,574	52,755474	39,636450
7758	435244,297	1327953,137	52,755547	39,636312
7759	435253,709	1327930,171	52,755635	39,635975
7760	435258,850	1327920,445	52,755683	39,635832
7761	435276,453	1327896,192	52,755844	39,635477
7762	435292,017	1327879,561	52,755987	39,635234
7763	435307,140	1327867,988	52,756124	39,635066
7764	435318,132	1327861,933	52,756224	39,634979
7765	435330,285	1327858,806	52,756333	39,634936
7766	435345,658	1327857,701	52,756472	39,634923
7767	435354,020	1327857,544	52,756547	39,634923
7768	435357,081	1327853,807	52,756575	39,634868
7769	435366,743	1327845,789	52,756663	39,634752
7770	435378,095	1327840,435	52,756766	39,634675
7771	435389,688	1327837,399	52,756870	39,634633
7772	435402,130	1327835,824	52,756982	39,634613
7773	435414,573	1327837,399	52,757094	39,634639
7774	435425,205	1327840,369	52,757189	39,634685
7775	435437,638	1327844,617	52,757300	39,634751
7776	435454,481	1327839,544	52,757452	39,634680
7777	435470,525	1327836,995	52,757597	39,634646
7778	435484,758	1327830,379	52,757725	39,634552
7779	435500,741	1327823,417	52,757870	39,634452
7780	435509,953	1327818,541	52,757953	39,634382
7781	435539,700	1327808,585	52,758222	39,634242
7782	435550,242	1327800,509	52,758318	39,634125
7783	435560,124	1327789,512	52,758408	39,633964
7784	435561,814	1327777,765	52,758425	39,633791
7785	435564,105	1327766,687	52,758447	39,633627

7786	435569,006	1327755,995	52,758493	39,633470
7787	435574,687	1327745,725	52,758545	39,633319
7788	435580,118	1327733,615	52,758596	39,633141
7789	435590,130	1327719,880	52,758688	39,632940
7790	435599,933	1327709,766	52,758777	39,632793
7791	435611,345	1327702,961	52,758881	39,632695
7792	435622,897	1327693,557	52,758986	39,632558
7793	435632,469	1327682,296	52,759074	39,632394
7794	435632,469	1327666,054	52,759076	39,632153
7795	435631,909	1327642,007	52,759074	39,631797
7796	435630,499	1327629,451	52,759064	39,631610
7797	435626,648	1327618,884	52,759031	39,631453
7798	435615,636	1327616,203	52,758932	39,631411
7799	435598,722	1327608,243	52,758781	39,631289
7800	435588,570	1327600,851	52,758691	39,631177
7801	435574,217	1327582,686	52,758565	39,630905
7802	435565,755	1327575,567	52,758490	39,630797
7803	435555,663	1327567,021	52,758400	39,630668
7804	435548,271	1327558,871	52,758335	39,630546
7805	435542,460	1327549,268	52,758284	39,630402
7806	435537,939	1327539,229	52,758245	39,630252
7807	435534,839	1327526,245	52,758219	39,630059
7808	435531,568	1327516,956	52,758191	39,629921
7809	435526,817	1327506,719	52,758150	39,629768
7810	435522,756	1327489,172	52,758116	39,629508
7811	435515,084	1327471,766	52,758049	39,629248
7812	435507,193	1327453,511	52,757981	39,628976
7813	435500,161	1327437,664	52,757920	39,628739
7814	435496,931	1327427,146	52,757893	39,628583
7815	435494,830	1327413,766	52,757876	39,628384
7816	435494,320	1327402,769	52,757873	39,628221
7817	435493,250	1327391,229	52,757865	39,628050
7818	435487,358	1327374,821	52,757814	39,627806
7819	435483,658	1327353,109	52,757784	39,627483
7820	435480,677	1327342,508	52,757759	39,627326
7821	435478,447	1327331,727	52,757740	39,627165
7822	435477,216	1327306,129	52,757733	39,626786
7823	435478,347	1327286,446	52,757746	39,626495
7824	435480,227	1327275,599	52,757764	39,626335
7825	435484,188	1327258,234	52,757802	39,626078
7826	435485,788	1327246,355	52,757818	39,625903
7827	435489,099	1327231,787	52,757850	39,625688
7828	435493,510	1327219,149	52,757891	39,625502
7829	435498,651	1327209,423	52,757939	39,625359
7830	435506,943	1327199,986	52,758015	39,625221
7831	435521,586	1327188,057	52,758148	39,625048

7832	435535,829	1327179,420	52,758277	39,624923
7833	435543,721	1327170,684	52,758350	39,624796
7834	435556,183	1327161,445	52,758463	39,624662
7835	435567,176	1327155,390	52,758562	39,624575
7836	435581,479	1327150,341	52,758692	39,624504
7837	435593,721	1327147,603	52,758802	39,624466
7838	435602,053	1327147,256	52,758877	39,624463
7839	435607,974	1327142,917	52,758931	39,624400
7840	435618,967	1327136,862	52,759030	39,624313
7841	435630,109	1327133,488	52,759131	39,624265
7842	435660,515	1327139,807	52,759403	39,624366
7843	435684,651	1327128,093	52,759622	39,624198
7844	435724,169	1327105,309	52,759980	39,623870
7845	435748,704	1327090,856	52,760203	39,623662
7846	435782,331	1327075,223	52,760507	39,623438
7847	435813,218	1327058,015	52,760787	39,623191
7848	435829,872	1327044,602	52,760938	39,622996
7849	435846,575	1327028,722	52,761091	39,622765
7850	435853,517	1327016,282	52,761155	39,622582
7851	435863,929	1327005,377	52,761250	39,622423
7852	435871,881	1326993,399	52,761323	39,622247
7853	435880,943	1326982,782	52,761406	39,622092
7854	435887,764	1326968,288	52,761469	39,621879
7855	435886,924	1326956,558	52,761463	39,621705
7856	435885,354	1326944,126	52,761451	39,621521
7857	435885,404	1326932,940	52,761453	39,621355
7858	435887,424	1326919,320	52,761473	39,621154
7859	435896,826	1326893,187	52,761561	39,620769
7860	435904,088	1326871,615	52,761630	39,620451
7861	435901,837	1326844,029	52,761613	39,620042
7862	435899,567	1326830,080	52,761595	39,619835
7863	435896,546	1326818,547	52,761570	39,619664
7864	435892,875	1326804,944	52,761538	39,619461
7865	435885,083	1326786,276	52,761471	39,619183
7866	435880,282	1326775,973	52,761429	39,619029
7867	435875,701	1326759,367	52,761391	39,618782
7868	435866,970	1326737,704	52,761315	39,618459
7869	435862,679	1326714,680	52,761280	39,618117
7870	435861,658	1326700,030	52,761273	39,617900
7871	435851,786	1326692,457	52,761185	39,617786
7872	435842,384	1326684,166	52,761102	39,617661
7873	435835,323	1326675,199	52,761040	39,617526
7874	435822,390	1326672,791	52,760924	39,617487
7875	435809,847	1326672,791	52,760811	39,617485
7876	435797,905	1326670,827	52,760704	39,617453
7877	435786,962	1326667,264	52,760606	39,617397

7878	435775,980	1326661,233	52,760509	39,617305
7879	435764,968	1326651,243	52,760411	39,617155
7880	435756,746	1326642,870	52,760338	39,617029
7881	435743,943	1326638,127	52,760224	39,616956
7882	435725,519	1326629,325	52,760060	39,616821
7883	435715,147	1326622,280	52,759968	39,616714
7884	435702,424	1326609,659	52,759855	39,616524
7885	435694,743	1326599,751	52,759787	39,616376
7886	435682,530	1326567,175	52,759682	39,615891
7887	435678,159	1326550,206	52,759645	39,615638
7888	435673,718	1326524,675	52,759609	39,615259
7889	435670,648	1326505,165	52,759584	39,614970
7890	435669,907	1326487,363	52,759580	39,614706
7891	435667,907	1326468,984	52,759565	39,614433
7892	435669,827	1326437,043	52,759587	39,613960
7893	435671,878	1326403,039	52,759610	39,613457
7894	435672,028	1326367,138	52,759616	39,612926
7895	435665,036	1326356,860	52,759555	39,612772
7896	435649,833	1326337,498	52,759421	39,612482
7897	435644,092	1326328,111	52,759371	39,612341
7898	435638,261	1326312,478	52,759321	39,612108
7899	435634,970	1326296,838	52,759293	39,611876
7900	435632,009	1326285,767	52,759268	39,611711
7901	435628,059	1326274,391	52,759234	39,611542
7902	435625,428	1326257,918	52,759213	39,611297
7903	435621,597	1326245,742	52,759180	39,611116
7904	435619,367	1326234,960	52,759162	39,610956
7905	435617,546	1326213,561	52,759148	39,610639
7906	435616,806	1326196,757	52,759144	39,610390
7907	435616,246	1326176,695	52,759142	39,610092
7908	435615,546	1326159,842	52,759138	39,609843
7909	435616,406	1326148,862	52,759147	39,609680
7910	435621,717	1326126,762	52,759198	39,609354
7911	435624,708	1326107,170	52,759228	39,609065
7912	435627,608	1326096,545	52,759255	39,608908
7913	435624,518	1326085,631	52,759229	39,608746
7914	435619,997	1326075,592	52,759190	39,608596
7915	435617,156	1326060,323	52,759166	39,608369
7916	435616,986	1326049,318	52,759166	39,608206
7917	435619,097	1326037,604	52,759187	39,608033
7918	435622,327	1326027,086	52,759218	39,607878
7919	435633,650	1326007,222	52,759322	39,607587
7920	435640,121	1325997,348	52,759382	39,607442
7921	435651,273	1325987,440	52,759483	39,607298
7922	435662,806	1325979,133	52,759588	39,607177
7923	435671,528	1325968,706	52,759668	39,607025

7924	435678,519	1325961,983	52,759732	39,606927
7925	435681,140	1325956,357	52,759756	39,606844
7926	435682,000	1325941,648	52,759766	39,606627
7927	435684,751	1325923,583	52,759793	39,606360
7928	435688,411	1325912,883	52,759827	39,606202
7929	435688,551	1325906,770	52,759829	39,606112
7930	435685,591	1325901,276	52,759804	39,606030
7931	435682,020	1325888,952	52,759773	39,605846
7932	435680,780	1325877,708	52,759764	39,605679
7933	435682,720	1325866,572	52,759783	39,605515
7934	435686,321	1325855,938	52,759816	39,605358
7935	435689,092	1325849,982	52,759842	39,605271
7936	435687,451	1325832,948	52,759830	39,605018
7937	435687,741	1325806,682	52,759836	39,604629
7938	435689,102	1325789,342	52,759851	39,604373
7939	435682,600	1325779,550	52,759794	39,604226
7940	435678,629	1325766,277	52,759760	39,604029
7941	435677,739	1325755,008	52,759754	39,603861
7942	435679,139	1325743,542	52,759768	39,603692
7943	435673,038	1325730,203	52,759715	39,603493
7944	435667,147	1325723,042	52,759663	39,603386
7945	435656,675	1325704,061	52,759571	39,603102
7946	435652,464	1325693,890	52,759535	39,602950
7947	435648,083	1325678,645	52,759498	39,602724
7948	435642,992	1325661,495	52,759454	39,602469
7949	435637,791	1325642,843	52,759410	39,602191
7950	435636,240	1325630,585	52,759398	39,602009
7951	435633,160	1325618,095	52,759372	39,601824
7952	435629,029	1325607,049	52,759337	39,601659
7953	435626,458	1325595,929	52,759315	39,601494
7954	435625,258	1325584,983	52,759306	39,601331
7955	435626,138	1325572,072	52,759315	39,601140
7956	435621,017	1325562,173	52,759271	39,600993
7957	435618,116	1325551,548	52,759246	39,600835
7958	435616,796	1325539,950	52,759236	39,600662
7959	435613,265	1325523,369	52,759207	39,600416
7960	435607,914	1325503,125	52,759161	39,600115
7961	435606,534	1325482,757	52,759152	39,599813
7962	435607,394	1325471,778	52,759161	39,599651
7963	435611,555	1325454,850	52,759201	39,599401
7964	435615,986	1325435,992	52,759243	39,599123
7965	435618,887	1325425,367	52,759271	39,598966
7966	435626,478	1325410,890	52,759341	39,598753
7967	435628,929	1325407,021	52,759364	39,598697
7968	435629,119	1325399,275	52,759366	39,598582
7969	435624,448	1325389,136	52,759326	39,598431

7970	435620,887	1325378,726	52,759295	39,598276
7971	435619,217	1325362,945	52,759282	39,598042
7972	435608,134	1325357,476	52,759184	39,597958
7973	435599,162	1325350,340	52,759104	39,597850
7974	435591,171	1325340,655	52,759034	39,597705
7975	435586,340	1325330,764	52,758992	39,597557
7976	435581,919	1325316,378	52,758954	39,597343
7977	435578,168	1325293,667	52,758923	39,597006
7978	435576,518	1325279,074	52,758910	39,596790
7979	435578,428	1325250,664	52,758932	39,596369
7980	435578,308	1325238,595	52,758932	39,596191
7981	435579,508	1325227,648	52,758944	39,596029
7982	435585,159	1325213,245	52,758997	39,595817
7983	435583,939	1325189,479	52,758990	39,595465
7984	435581,319	1325178,252	52,758968	39,595298
7985	435578,248	1325160,714	52,758942	39,595037
7986	435577,738	1325149,717	52,758939	39,594874
7987	435579,428	1325127,329	52,758958	39,594543
7988	435584,599	1325101,368	52,759008	39,594160
7989	435586,680	1325086,841	52,759028	39,593945
7990	435584,779	1325072,661	52,759013	39,593735
7991	435583,049	1325051,576	52,759001	39,593422
7992	435583,719	1325033,881	52,759009	39,593160
7993	435587,100	1325011,765	52,759043	39,592833
7994	435597,412	1324984,567	52,759139	39,592433
7995	435611,945	1324957,592	52,759273	39,592037
7996	435609,675	1324950,200	52,759254	39,591927
7997	435607,794	1324939,352	52,759239	39,591766
7998	435609,104	1324921,716	52,759253	39,591505
7999	435611,075	1324909,960	52,759272	39,591331
8000	435614,306	1324899,442	52,759303	39,591176
8001	435621,267	1324885,633	52,759367	39,590973
8002	435626,838	1324875,800	52,759418	39,590829
8003	435634,120	1324865,802	52,759485	39,590682
8004	435640,851	1324855,705	52,759547	39,590534
8005	435645,362	1324844,873	52,759589	39,590375
8006	435650,373	1324834,281	52,759636	39,590219
8007	435656,215	1324824,943	52,759689	39,590082
8008	435661,636	1324813,419	52,759740	39,589913
8009	435668,427	1324799,362	52,759803	39,589706
8010	435669,397	1324779,094	52,759814	39,589406
8011	435672,708	1324751,195	52,759848	39,588994
8012	435673,878	1324730,967	52,759861	39,588695
8013	435677,049	1324715,038	52,759892	39,588459
8014	435686,531	1324695,207	52,759980	39,588168
8015	435692,322	1324686,842	52,760033	39,588045

8016	435693,152	1324675,145	52,760042	39,587872
8017	435697,113	1324660,024	52,760080	39,587649
8018	435703,485	1324636,125	52,760140	39,587297
8019	435704,105	1324623,512	52,760148	39,587110
8020	435704,825	1324606,073	52,760156	39,586852
8021	435707,115	1324594,994	52,760178	39,586688
8022	435711,476	1324583,627	52,760219	39,586521
8023	435718,718	1324563,936	52,760287	39,586231
8024	435722,449	1324542,339	52,760324	39,585912
8025	435722,299	1324524,364	52,760325	39,585646
8026	435723,319	1324506,595	52,760336	39,585383
8027	435726,850	1324487,630	52,760371	39,585103
8028	435730,440	1324470,843	52,760405	39,584855
8029	435739,602	1324449,931	52,760490	39,584547
8030	435746,854	1324433,465	52,760558	39,584305
8031	435741,023	1324414,286	52,760508	39,584020
8032	435738,452	1324403,578	52,760486	39,583861
8033	435737,942	1324389,167	52,760484	39,583647
8034	435738,462	1324378,014	52,760490	39,583482
8035	435734,391	1324360,162	52,760456	39,583217
8036	435729,220	1324349,545	52,760411	39,583058
8037	435724,159	1324334,754	52,760367	39,582838
8038	435722,279	1324323,907	52,760352	39,582677
8039	435721,729	1324312,696	52,760349	39,582511
8040	435722,269	1324283,757	52,760357	39,582082
8041	435723,149	1324264,033	52,760368	39,581790
8042	435719,018	1324238,238	52,760334	39,581407
8043	435714,397	1324218,934	52,760296	39,581120
8044	435712,847	1324208,037	52,760283	39,580959
8045	435712,177	1324190,887	52,760279	39,580705
8046	435721,569	1324106,596	52,760375	39,579458
8047	435730,210	1324074,028	52,760458	39,578978
8048	435737,382	1324052,118	52,760525	39,578655
8049	435747,084	1324030,653	52,760615	39,578339
8050	435752,825	1324021,265	52,760668	39,578202
8051	435773,900	1323999,149	52,760860	39,577879
8052	435788,553	1323983,648	52,760994	39,577653
8053	435811,768	1323963,388	52,761205	39,577358
8054	435831,352	1323952,532	52,761383	39,577201
8055	435853,007	1323945,892	52,761578	39,577108
8056	435890,715	1323924,938	52,761920	39,576806
8057	435906,878	1323910,873	52,762067	39,576601
8058	435926,032	1323894,705	52,762241	39,576366
8059	435955,068	1323869,866	52,762506	39,576005
8060	435976,893	1323850,546	52,762704	39,575724
8061	435999,478	1323826,203	52,762911	39,575368

8062	436009,240	1323809,407	52,763001	39,575121
8063	436021,403	1323786,301	52,763113	39,574782
8064	436031,985	1323766,008	52,763211	39,574484
8065	436042,047	1323743,330	52,763304	39,574150
8066	436046,048	1323729,414	52,763342	39,573945
8067	436031,985	1323704,947	52,763219	39,573579
8068	436017,072	1323680,108	52,763089	39,573208
8069	436010,740	1323667,536	52,763033	39,573021
8070	436003,119	1323651,516	52,762967	39,572782
8071	435998,368	1323639,917	52,762926	39,572609
8072	435995,467	1323629,292	52,762901	39,572451
8073	435994,027	1323618,222	52,762890	39,572286
8074	435994,197	1323607,217	52,762893	39,572123
8075	435995,777	1323595,215	52,762909	39,571946
8076	435993,777	1323576,794	52,762893	39,571673
8077	435985,305	1323554,826	52,762820	39,571345
8078	435980,884	1323544,069	52,762782	39,571185
8079	435979,004	1323533,221	52,762767	39,571024
8080	435969,261	1323525,310	52,762680	39,570905
8081	435956,619	1323513,307	52,762568	39,570724
8082	435944,076	1323503,969	52,762457	39,570583
8083	435931,123	1323489,451	52,762342	39,570365
8084	435922,201	1323478,133	52,762264	39,570195
8085	435915,580	1323466,567	52,762206	39,570023
8086	435904,788	1323445,457	52,762112	39,569708
8087	435892,465	1323425,486	52,762004	39,569409
8088	435880,843	1323412,534	52,761901	39,569215
8089	435875,751	1323406,248	52,761856	39,569120
8090	435863,289	1323392,274	52,761746	39,568911
8091	435851,876	1323378,712	52,761645	39,568707
8092	435844,195	1323368,780	52,761578	39,568558
8093	435838,714	1323359,013	52,761530	39,568413
8094	435829,492	1323351,729	52,761448	39,568303
8095	435818,719	1323339,776	52,761353	39,568123
8096	435803,796	1323322,172	52,761221	39,567859
8097	435793,084	1323303,718	52,761127	39,567583
8098	435789,203	1323293,415	52,761094	39,567430
8099	435787,653	1323282,517	52,761081	39,567268
8100	435787,063	1323269,219	52,761078	39,567071
8101	435787,923	1323258,240	52,761087	39,566909
8102	435791,223	1323244,727	52,761119	39,566709
8103	435791,243	1323232,188	52,761120	39,566524
8104	435785,642	1323199,794	52,761074	39,566043
8105	435784,612	1323192,971	52,761066	39,565941
8106	435779,841	1323189,820	52,761024	39,565894
8107	435771,949	1323182,157	52,760954	39,565778

8108	435764,668	1323172,587	52,760890	39,565635
8109	435759,837	1323162,696	52,760848	39,565487
8110	435756,056	1323150,281	52,760815	39,565303
8111	435750,455	1323138,930	52,760767	39,565133
8112	435746,574	1323128,627	52,760733	39,564980
8113	435743,133	1323114,331	52,760704	39,564767
8114	435740,323	1323093,906	52,760682	39,564464
8115	435739,952	1323075,172	52,760681	39,564187
8116	435735,732	1323065,858	52,760644	39,564048
8117	435728,530	1323041,308	52,760583	39,563683
8118	435718,438	1323028,200	52,760494	39,563486
8119	435713,457	1323015,018	52,760451	39,563290
8120	435710,186	1322998,750	52,760424	39,563048
8121	435710,366	1322986,121	52,760427	39,562861
8122	435709,096	1322973,780	52,760417	39,562678
8123	435706,325	1322957,446	52,760395	39,562436
8124	435705,165	1322945,468	52,760386	39,562258
8125	435702,264	1322934,843	52,760361	39,562100
8126	435701,314	1322923,566	52,760354	39,561933
8127	435701,344	1322911,498	52,760356	39,561754
8128	435703,065	1322895,898	52,760374	39,561523
8129	435706,755	1322881,643	52,760409	39,561313
8130	435711,726	1322870,144	52,760455	39,561144
8131	435718,738	1322860,476	52,760519	39,561002
8132	435713,157	1322850,329	52,760470	39,560851
8133	435708,436	1322842,649	52,760429	39,560736
8134	435698,554	1322832,502	52,760342	39,560583
8135	435682,480	1322812,391	52,760200	39,560282
8136	435668,267	1322788,105	52,760075	39,559919
8137	435659,045	1322776,482	52,759994	39,559745
8138	435647,143	1322767,077	52,759888	39,559603
8139	435622,237	1322738,873	52,759668	39,559180
8140	435589,620	1322704,969	52,759380	39,558670
8141	435578,248	1322692,999	52,759279	39,558491
8142	435552,772	1322660,587	52,759055	39,558005
8143	435534,749	1322633,117	52,758897	39,557594
8144	435526,017	1322620,587	52,758820	39,557407
8145	435503,902	1322593,150	52,758625	39,556996
8146	435486,508	1322569,020	52,758472	39,556634
8147	435471,175	1322547,176	52,758337	39,556307
8148	435452,251	1322513,915	52,758171	39,555811
8149	435441,459	1322498,151	52,758076	39,555575
8150	435432,537	1322483,946	52,757998	39,555362
8151	435428,976	1322473,560	52,757968	39,555208
8152	435426,425	1322457,960	52,757947	39,554976
8153	435418,864	1322453,011	52,757880	39,554901

8154	435406,891	1322440,662	52,757774	39,554716
8155	435397,169	1322426,324	52,757688	39,554501
8156	435388,487	1322409,562	52,757612	39,554251
8157	435366,523	1322365,626	52,757421	39,553596
8158	435352,950	1322332,943	52,757303	39,553109
8159	435338,767	1322301,373	52,757180	39,552638
8160	435335,066	1322290,599	52,757148	39,552478
8161	435328,054	1322280,329	52,757087	39,552324
8162	435323,443	1322268,672	52,757047	39,552150
8163	435318,832	1322253,378	52,757007	39,551923
8164	435313,851	1322237,969	52,756965	39,551694
8165	435309,901	1322227,558	52,756931	39,551539
8166	435302,609	1322217,915	52,756866	39,551394
8167	435292,427	1322212,132	52,756776	39,551306
8168	435282,285	1322204,765	52,756686	39,551195
8169	435270,472	1322190,939	52,756581	39,550988
8170	435263,761	1322180,356	52,756522	39,550829
8171	435255,979	1322172,354	52,756454	39,550709
8172	435248,027	1322161,687	52,756384	39,550549
8173	435240,986	1322151,326	52,756322	39,550394
8174	435228,653	1322135,999	52,756213	39,550165
8175	435207,959	1322117,257	52,756029	39,549883
8176	435190,515	1322104,536	52,755874	39,549690
8177	435175,642	1322095,710	52,755742	39,549556
8178	435165,730	1322088,005	52,755654	39,549440
8179	435156,598	1322082,742	52,755573	39,549360
8180	435144,855	1322075,837	52,755468	39,549255
8181	435131,142	1322068,768	52,755346	39,549148
8182	435113,809	1322060,724	52,755191	39,549025
8183	435097,555	1322049,019	52,755047	39,548848
8184	435080,381	1322038,460	52,754894	39,548688
8185	435070,669	1322031,984	52,754807	39,548590
8186	435056,616	1322021,912	52,754682	39,548438
8187	435046,854	1322016,665	52,754595	39,548358
8188	435036,062	1322010,264	52,754499	39,548261
8189	435021,739	1321997,197	52,754372	39,548064
8190	435010,847	1321983,717	52,754276	39,547862
8191	435001,075	1321978,430	52,754189	39,547781
8192	434990,562	1321972,515	52,754095	39,547692
8193	434980,410	1321965,124	52,754005	39,547580
8194	434969,878	1321957,328	52,753912	39,547462
8195	434959,086	1321950,927	52,753816	39,547365
8196	434951,194	1321943,263	52,753746	39,547250
8197	434942,512	1321934,609	52,753669	39,547120
8198	434931,520	1321928,554	52,753571	39,547028
8199	434922,378	1321919,942	52,753490	39,546898

8200	434914,916	1321910,604	52,753424	39,546758
8201	434909,475	1321901,043	52,753376	39,546615
8202	434899,953	1321894,064	52,753292	39,546510
8203	434890,291	1321886,046	52,753206	39,546389
8204	434882,919	1321875,875	52,753141	39,546237
8205	434875,418	1321865,810	52,753075	39,546086
8206	434868,046	1321855,639	52,753010	39,545934
8207	434861,775	1321846,012	52,752955	39,545790
8208	434856,814	1321835,750	52,752912	39,545637
8209	434848,472	1321826,742	52,752838	39,545502
8210	434842,461	1321817,453	52,752785	39,545363
8211	434834,609	1321808,915	52,752716	39,545235
8212	434828,748	1321798,934	52,752665	39,545086
8213	434818,055	1321781,775	52,752571	39,544829
8214	434805,833	1321765,351	52,752463	39,544583
8215	434798,351	1321753,109	52,752398	39,544401
8216	434791,680	1321740,058	52,752339	39,544206
8217	434786,029	1321729,499	52,752290	39,544048
8218	434780,777	1321718,330	52,752244	39,543882
8219	434775,636	1321708,604	52,752199	39,543737
8220	434772,026	1321698,094	52,752168	39,543580
8221	434765,924	1321688,261	52,752115	39,543433
8222	434761,403	1321678,222	52,752076	39,543284
8223	434758,643	1321667,102	52,752052	39,543118
8224	434752,671	1321656,848	52,752000	39,542965
8225	434748,511	1321645,233	52,751964	39,542792
8226	434745,500	1321633,115	52,751939	39,542612
8227	434740,729	1321620,625	52,751897	39,542426
8228	434737,498	1321610,107	52,751870	39,542270
8229	434733,237	1321595,003	52,751833	39,542045
8230	434726,866	1321573,159	52,751779	39,541720
8231	434724,936	1321561,387	52,751763	39,541546
8232	434720,715	1321549,599	52,751727	39,541370
8233	434719,054	1321536,821	52,751714	39,541181
8234	434715,934	1321520,001	52,751688	39,540931
8235	434714,373	1321502,562	52,751676	39,540672
8236	434712,503	1321487,944	52,751661	39,540455
8237	434710,893	1321476,824	52,751648	39,540290
8238	434709,802	1321462,247	52,751640	39,540074
8239	434707,962	1321442,375	52,751627	39,539780
8240	434705,781	1321384,490	52,751615	39,538922
8241	434710,372	1321348,399	52,751661	39,538389
8242	434713,273	1321337,774	52,751688	39,538232
8243	434731,087	1321301,593	52,751853	39,537700
8244	434757,232	1321268,587	52,752092	39,537217
8245	434770,245	1321234,155	52,752214	39,536710

8246	434771,325	1321200,357	52,752228	39,536210
8247	434767,025	1321138,141	52,752197	39,535287
8248	434755,122	1321114,284	52,752093	39,534932
8249	434750,511	1321102,628	52,752054	39,534758
8250	434741,659	1321062,520	52,751979	39,534162
8251	434740,239	1321045,089	52,751969	39,533904
8252	434718,234	1321026,512	52,751774	39,533624
8253	434685,747	1321008,240	52,751484	39,533346
8254	434645,118	1320983,154	52,751122	39,532966
8255	434635,466	1320975,160	52,751037	39,532846
8256	434617,423	1320949,851	52,750878	39,532467
8257	434605,620	1320945,743	52,750772	39,532404
8258	434588,596	1320944,432	52,750620	39,532381
8259	434568,082	1320940,876	52,750436	39,532324
8260	434563,931	1320940,810	52,750398	39,532322
8261	434539,526	1320961,211	52,750176	39,532618
8262	434476,562	1321018,403	52,749603	39,533452
8263	434424,341	1321060,491	52,749129	39,534064
8264	434413,749	1321067,222	52,749032	39,534161
8265	434402,987	1321072,428	52,748935	39,534236
8266	434390,944	1321075,933	52,748826	39,534285
8267	434366,579	1321081,337	52,748607	39,534360
8268	434332,032	1321098,182	52,748294	39,534602
8269	434302,435	1321109,780	52,748027	39,534767
8270	434276,420	1321126,625	52,747791	39,535011
8271	434260,276	1321139,486	52,747644	39,535198
8272	434239,532	1321151,390	52,747456	39,535369
8273	434209,185	1321162,807	52,747182	39,535532
8274	434169,687	1321171,163	52,746826	39,535647
8275	434146,352	1321175,164	52,746616	39,535701
8276	434127,728	1321175,799	52,746448	39,535707
8277	434115,285	1321174,224	52,746337	39,535681
8278	434103,623	1321169,596	52,746233	39,535610
8279	434078,347	1321174,430	52,746005	39,535676
8280	434066,905	1321177,284	52,745902	39,535716
8281	434041,379	1321179,190	52,745672	39,535738
8282	434001,401	1321176,187	52,745313	39,535685
8283	433989,158	1321173,448	52,745204	39,535642
8284	433975,165	1321167,822	52,745079	39,535556
8285	433964,173	1321161,767	52,744981	39,535464
8286	433950,510	1321148,824	52,744860	39,535269
8287	433940,468	1321136,046	52,744771	39,535078
8288	433931,286	1321129,463	52,744690	39,534978
8289	433921,074	1321124,274	52,744598	39,534899
8290	433909,141	1321120,381	52,744492	39,534839
8291	433899,269	1321114,647	52,744404	39,534752

8292	433883,406	1321108,015	52,744262	39,534650
8293	433871,233	1321109,772	52,744153	39,534674
8294	433859,281	1321111,694	52,744045	39,534700
8295	433839,296	1321111,381	52,743865	39,534691
8296	433826,974	1321109,030	52,743755	39,534653
8297	433815,921	1321104,402	52,743656	39,534582
8298	433804,749	1321099,576	52,743557	39,534508
8299	433780,284	1321098,718	52,743337	39,534490
8300	433767,891	1321096,755	52,743226	39,534459
8301	433755,708	1321095,534	52,743116	39,534438
8302	433743,776	1321095,022	52,743009	39,534428
8303	433732,183	1321094,800	52,742905	39,534422
8304	433719,941	1321092,061	52,742796	39,534379
8305	433709,118	1321086,872	52,742699	39,534300
8306	433696,726	1321076,164	52,742589	39,534138
8307	433689,044	1321066,232	52,742521	39,533990
8308	433684,423	1321056,036	52,742481	39,533838
8309	433672,761	1321052,769	52,742377	39,533787
8310	433660,418	1321051,887	52,742266	39,533771
8311	433649,246	1321049,288	52,742166	39,533730
8312	433638,243	1321046,277	52,742068	39,533683
8313	433625,181	1321043,918	52,741950	39,533646
8314	433611,007	1321043,423	52,741823	39,533635
8315	433595,094	1321041,501	52,741680	39,533603
8316	433583,962	1321041,179	52,741581	39,533596
8317	433562,517	1321036,593	52,741388	39,533524
8318	433543,103	1321038,457	52,741214	39,533547
8319	433530,620	1321037,277	52,741102	39,533527
8320	433519,448	1321037,574	52,741001	39,533529
8321	433500,594	1321038,993	52,740832	39,533546
8322	433481,450	1321038,762	52,740660	39,533538
8323	433469,057	1321036,799	52,740549	39,533506
8324	433431,219	1321017,174	52,740211	39,533208
8325	433420,487	1321012,224	52,740116	39,533132
8326	433407,444	1321005,485	52,739999	39,533030
8327	433381,558	1320985,620	52,739769	39,532730
8328	433363,515	1320965,071	52,739610	39,532422
8329	433353,652	1320951,988	52,739523	39,532226
8330	433347,911	1320942,600	52,739473	39,532086
8331	433337,079	1320915,254	52,739379	39,531679
8332	433325,476	1320890,440	52,739278	39,531309
8333	433316,194	1320875,509	52,739196	39,531086
8334	433311,363	1320865,618	52,739154	39,530938
8335	433304,602	1320844,087	52,739096	39,530618
8336	433301,441	1320830,649	52,739070	39,530418
8337	433300,241	1320819,703	52,739060	39,530256

8338	433300,711	1320808,558	52,739066	39,530091
8339	433303,182	1320796,778	52,739090	39,529917
8340	433307,703	1320786,738	52,739132	39,529770
8341	433314,854	1320777,070	52,739197	39,529628
8342	433315,194	1320760,572	52,739202	39,529384
8343	433317,045	1320737,210	52,739222	39,529039
8344	433311,774	1320718,872	52,739177	39,528766
8345	433309,523	1320705,895	52,739159	39,528573
8346	433309,023	1320693,868	52,739156	39,528395
8347	433311,383	1320680,702	52,739179	39,528201
8348	433314,944	1320670,292	52,739212	39,528048
8349	433318,915	1320654,469	52,739250	39,527814
8350	433319,625	1320643,283	52,739258	39,527649
8351	433318,835	1320631,000	52,739252	39,527467
8352	433319,545	1320617,191	52,739260	39,527262
8353	433321,936	1320604,891	52,739283	39,527081
8354	433320,135	1320595,256	52,739268	39,526938
8355	433318,595	1320583,394	52,739256	39,526762
8356	433319,245	1320562,820	52,739265	39,526458
8357	433310,723	1320560,188	52,739188	39,526417
8358	433299,371	1320554,835	52,739087	39,526335
8359	433289,099	1320547,666	52,738996	39,526227
8360	433279,157	1320540,209	52,738907	39,526114
8361	433266,074	1320527,686	52,738791	39,525926
8362	433258,922	1320518,018	52,738728	39,525781
8363	433254,401	1320507,979	52,738689	39,525632
8364	433251,931	1320496,199	52,738668	39,525457
8365	433251,731	1320484,122	52,738668	39,525278
8366	433253,461	1320472,210	52,738685	39,525102
8367	433258,852	1320457,427	52,738736	39,524884
8368	433264,643	1320443,445	52,738790	39,524679
8369	433267,104	1320431,995	52,738813	39,524510
8370	433271,685	1320420,858	52,738856	39,524346
8371	433281,077	1320406,422	52,738942	39,524134
8372	433293,950	1320389,651	52,739060	39,523889
8373	433296,490	1320377,376	52,739084	39,523707
8374	433294,410	1320358,757	52,739068	39,523431
8375	433294,490	1320340,386	52,739071	39,523159
8376	433288,779	1320321,924	52,739022	39,522885
8377	433278,016	1320324,482	52,738925	39,522921
8378	433266,084	1320324,944	52,738818	39,522925
8379	433255,191	1320322,947	52,738720	39,522893
8380	433242,709	1320316,901	52,738609	39,522801
8381	433233,777	1320310,334	52,738530	39,522702
8382	433226,725	1320301,507	52,738467	39,522569
8383	433219,194	1320287,195	52,738401	39,522356

8384	433204,951	1320274,516	52,738275	39,522165
8385	433187,927	1320259,213	52,738124	39,521935
8386	433170,683	1320235,307	52,737972	39,521578
8387	433159,151	1320209,726	52,737872	39,521196
8388	433151,759	1320200,223	52,737807	39,521054
8389	433146,178	1320190,398	52,737758	39,520908
8390	433136,126	1320164,190	52,737671	39,520517
8391	433133,415	1320153,433	52,737648	39,520358
8392	433132,495	1320133,511	52,737642	39,520063
8393	433133,735	1320122,267	52,737655	39,519896
8394	433136,696	1320110,627	52,737683	39,519725
8395	433141,407	1320100,580	52,737727	39,519577
8396	433150,399	1320088,701	52,737809	39,519403
8397	433153,720	1320082,844	52,737840	39,519317
8398	433146,178	1320074,966	52,737773	39,519199
8399	433111,421	1320045,474	52,737464	39,518755
8400	433094,917	1320029,232	52,737318	39,518511
8401	433072,482	1320014,746	52,737119	39,518292
8402	433056,839	1320008,526	52,736979	39,518196
8403	433046,277	1320004,179	52,736885	39,518130
8404	433036,475	1319998,577	52,736797	39,518045
8405	433012,630	1319991,912	52,736584	39,517941
8406	432983,243	1319987,532	52,736320	39,517870
8407	432966,200	1319986,690	52,736167	39,517854
8408	432947,556	1319982,854	52,736000	39,517793
8409	432904,536	1319973,095	52,735615	39,517639
8410	432883,582	1319966,974	52,735428	39,517544
8411	432868,929	1319961,084	52,735297	39,517454
8412	432857,086	1319962,016	52,735190	39,517465
8413	432821,939	1319959,533	52,734875	39,517421
8414	432769,078	1319948,859	52,734401	39,517252
8415	432714,056	1319931,238	52,733909	39,516979
8416	432690,251	1319923,715	52,733696	39,516863
8417	432664,155	1319909,749	52,733463	39,516651
8418	432641,050	1319904,313	52,733257	39,516565
8419	432612,904	1319893,391	52,733005	39,516398
8420	432602,492	1319888,812	52,732912	39,516328
8421	432592,340	1319881,421	52,732822	39,516216
8422	432583,638	1319872,553	52,732745	39,516083
8423	432575,956	1319862,621	52,732677	39,515934
8424	432571,435	1319852,582	52,732638	39,515785
8425	432566,864	1319836,669	52,732599	39,515548
8426	432538,698	1319819,939	52,732348	39,515295
8427	432529,036	1319811,921	52,732262	39,515174
8428	432513,713	1319792,403	52,732127	39,514882
8429	432502,131	1319772,671	52,732025	39,514587

8430	432479,746	1319748,641	52,731827	39,514227
8431	432468,663	1319748,880	52,731728	39,514228
8432	432448,419	1319744,384	52,731546	39,514157
8433	432436,907	1319739,385	52,731444	39,514081
8434	432426,994	1319731,680	52,731356	39,513965
8435	432419,153	1319722,763	52,731286	39,513831
8436	432412,101	1319712,360	52,731224	39,513676
8437	432404,620	1319693,354	52,731159	39,513393
8438	432402,799	1319689,609	52,731144	39,513337
8439	432385,095	1319670,784	52,730987	39,513055
8440	432375,854	1319668,425	52,730904	39,513018
8441	432360,420	1319661,825	52,730766	39,512917
8442	432340,986	1319650,293	52,730593	39,512742
8443	432321,552	1319637,036	52,730420	39,512542
8444	432302,938	1319628,267	52,730254	39,512408
8445	432290,125	1319620,381	52,730140	39,512288
8446	432276,612	1319608,428	52,730020	39,512109
8447	432272,141	1319603,585	52,729981	39,512036
8448	432266,240	1319595,402	52,729929	39,511914
8449	432250,427	1319580,001	52,729789	39,511682
8450	432244,936	1319573,550	52,729740	39,511586
8451	432240,835	1319566,859	52,729704	39,511486
8452	432235,614	1319552,563	52,729659	39,511273
8453	432219,850	1319546,319	52,729518	39,511177
8454	432208,978	1319539,167	52,729421	39,511069
8455	432199,636	1319531,957	52,729338	39,510961
8456	432190,534	1319522,652	52,729258	39,510821
8457	432178,821	1319513,239	52,729154	39,510679
8458	432163,558	1319501,137	52,729018	39,510497
8459	432157,917	1319495,676	52,728968	39,510415
8460	432145,564	1319480,192	52,728859	39,510183
8461	432136,912	1319469,889	52,728783	39,510029
8462	432130,391	1319464,725	52,728725	39,509951
8463	432101,455	1319449,736	52,728467	39,509723
8464	432073,619	1319434,929	52,728219	39,509498
8465	432058,116	1319429,534	52,728080	39,509415
8466	432039,122	1319427,488	52,727910	39,509381
8467	431996,102	1319426,283	52,727523	39,509354
8468	431972,417	1319425,293	52,727311	39,509334
8469	431905,733	1319418,867	52,726712	39,509225
8470	431818,904	1319406,939	52,725934	39,509030
8471	431778,136	1319398,558	52,725568	39,508897
8472	431770,494	1319396,767	52,725500	39,508869
8473	431741,258	1319383,486	52,725239	39,508667
8474	431731,116	1319376,120	52,725149	39,508555
8475	431712,462	1319357,385	52,724984	39,508274

8476	431687,036	1319352,403	52,724756	39,508195
8477	431674,124	1319346,628	52,724641	39,508107
8478	431656,460	1319337,950	52,724483	39,507975
8479	431634,315	1319327,770	52,724285	39,507820
8480	431613,091	1319317,459	52,724096	39,507663
8481	431587,505	1319302,990	52,723868	39,507443
8482	431568,161	1319296,324	52,723695	39,507340
8483	431557,019	1319292,530	52,723595	39,507282
8484	431525,012	1319282,779	52,723309	39,507131
8485	431487,184	1319275,445	52,722970	39,507014
8486	431475,731	1319271,857	52,722868	39,506959
8487	431450,316	1319257,676	52,722641	39,506744
8488	431436,753	1319247,530	52,722520	39,506591
8489	431426,791	1319242,374	52,722432	39,506512
8490	431416,188	1319234,644	52,722337	39,506396
8491	431405,616	1319229,951	52,722243	39,506324
8492	431390,783	1319220,827	52,722111	39,506186
8493	431381,521	1319217,280	52,722028	39,506131
8494	431371,549	1319211,711	52,721939	39,506047
8495	431358,576	1319207,149	52,721823	39,505977
8496	431350,964	1319203,074	52,721755	39,505915
8497	431334,101	1319190,733	52,721605	39,505729
8498	431315,377	1319181,659	52,721438	39,505590
8499	431298,813	1319171,306	52,721291	39,505434
8500	431279,949	1319157,926	52,721123	39,505232
8501	431257,645	1319148,291	52,720924	39,505084
8502	431233,639	1319130,283	52,720710	39,504813
8503	431198,302	1319094,852	52,720397	39,504281
8504	431180,118	1319071,309	52,720237	39,503929
8505	431154,102	1319035,556	52,720008	39,503395
8506	431139,569	1319020,625	52,719879	39,503171
8507	431134,658	1319014,504	52,719836	39,503079
8508	431124,526	1319000,340	52,719747	39,502867
8509	431116,224	1318984,955	52,719674	39,502638
8510	431113,514	1318982,489	52,719650	39,502601
8511	431100,841	1318970,280	52,719538	39,502418
8512	431081,917	1318945,317	52,719371	39,502044
8513	431076,036	1318936,433	52,719319	39,501912
8514	431028,326	1318847,844	52,718902	39,500591
8515	430996,959	1318789,950	52,718627	39,499728
8516	430990,497	1318781,025	52,718570	39,499594
8517	430985,706	1318772,924	52,718528	39,499473
8518	430963,222	1318726,423	52,718332	39,498781
8519	430907,990	1318564,068	52,717856	39,496367
8520	430897,578	1318505,210	52,717770	39,495494
8521	430892,917	1318486,195	52,717731	39,495211

8522	430891,346	1318473,764	52,717718	39,495027
8523	430891,296	1318451,152	52,717721	39,494693
8524	430893,067	1318434,332	52,717739	39,494444
8525	430886,095	1318418,898	52,717678	39,494214
8526	430882,224	1318406,977	52,717645	39,494037
8527	430879,254	1318377,973	52,717622	39,493607
8528	430873,953	1318368,750	52,717575	39,493470
8529	430863,510	1318352,202	52,717484	39,493223
8530	430848,287	1318342,039	52,717348	39,493069
8531	430823,452	1318318,397	52,717128	39,492714
8532	430799,857	1318307,095	52,716917	39,492542
8533	430757,598	1318297,980	52,716539	39,492398
8534	430694,944	1318290,390	52,715977	39,492273
8535	430664,638	1318284,995	52,715705	39,492187
8536	430615,407	1318276,424	52,715264	39,492050
8537	430584,731	1318265,543	52,714990	39,491883
8538	430533,720	1318245,085	52,714534	39,491569
8539	430489,250	1318218,853	52,714138	39,491172
8540	430462,015	1318197,767	52,713896	39,490855
8541	430433,498	1318181,599	52,713641	39,490609
8542	430422,636	1318173,069	52,713545	39,490481
8543	430405,192	1318145,574	52,713392	39,490071
8544	430386,088	1318101,870	52,713225	39,489420
8545	430376,496	1318064,533	52,713144	39,488866
8546	430356,032	1317990,595	52,712969	39,487768
8547	430351,871	1317960,254	52,712936	39,487318
8548	430340,859	1317912,045	52,712843	39,486602
8549	430331,557	1317882,076	52,712763	39,486157
8550	430321,855	1317864,249	52,712678	39,485891
8551	430312,393	1317855,538	52,712594	39,485760
8552	430298,270	1317842,133	52,712469	39,485559
8553	430291,348	1317834,783	52,712408	39,485449
8554	430284,417	1317824,322	52,712347	39,485293
8555	430269,563	1317803,872	52,712216	39,484987
8556	430259,241	1317785,204	52,712125	39,484709
8557	430229,215	1317739,330	52,711861	39,484024
8558	430198,038	1317714,392	52,711584	39,483649
8559	430177,074	1317694,611	52,711398	39,483352
8560	430149,648	1317680,084	52,711154	39,483131
8561	430112,600	1317659,997	52,710823	39,482826
8562	430058,048	1317630,819	52,710337	39,482384
8563	430020,680	1317599,191	52,710005	39,481908
8564	429982,222	1317565,254	52,709664	39,481398
8565	429974,630	1317557,260	52,709597	39,481278
8566	429941,633	1317507,715	52,709306	39,480539
8567	429909,817	1317447,042	52,709028	39,479635

8568	429893,133	1317409,425	52,708883	39,479075
8569	429876,449	1317363,608	52,708739	39,478393
8570	429871,908	1317356,151	52,708699	39,478282
8571	429860,966	1317330,760	52,708604	39,477904
8572	429855,525	1317310,739	52,708557	39,477607
8573	429853,885	1317295,139	52,708544	39,477376
8574	429846,753	1317275,646	52,708483	39,477086
8575	429841,662	1317257,267	52,708439	39,476813
8576	429838,791	1317240,240	52,708416	39,476561
8577	429838,551	1317227,569	52,708415	39,476373
8578	429822,188	1317210,914	52,708270	39,476124
8579	429810,385	1317195,686	52,708166	39,475896
8580	429791,471	1317187,461	52,707997	39,475770
8581	429774,718	1317175,492	52,707848	39,475590
8582	429761,425	1317161,526	52,707730	39,475381
8583	429740,980	1317135,375	52,707550	39,474990
8584	429727,478	1317127,126	52,707429	39,474865
8585	429685,229	1317116,592	52,707051	39,474700
8586	429648,751	1317100,869	52,706725	39,474460
8587	429617,184	1317083,875	52,706444	39,474202
8588	429605,622	1317074,034	52,706341	39,474055
8589	429587,578	1317061,289	52,706181	39,473862
8590	429574,445	1317042,340	52,706065	39,473579
8591	429560,992	1317039,857	52,705944	39,473540
8592	429545,319	1317032,548	52,705804	39,473429
8593	429528,835	1317017,576	52,705658	39,473204
8594	429521,153	1317007,644	52,705590	39,473055
8595	429514,122	1316991,830	52,705529	39,472820
8596	429507,681	1316982,524	52,705472	39,472681
8597	429502,850	1316972,634	52,705430	39,472534
8598	429500,279	1316961,926	52,705408	39,472375
8599	429507,230	1316939,026	52,705474	39,472037
8600	429505,330	1316902,787	52,705461	39,471501
8601	429510,591	1316867,059	52,705513	39,470974
8602	429511,791	1316837,906	52,705527	39,470543
8603	429511,441	1316824,345	52,705526	39,470342
8604	429509,691	1316812,284	52,705511	39,470163
8605	429506,930	1316800,149	52,705488	39,469983
8606	429485,376	1316763,935	52,705299	39,469443
8607	429477,304	1316749,565	52,705228	39,469229
8608	429463,831	1316740,293	52,705108	39,469089
8609	429456,660	1316731,771	52,705045	39,468961
8610	429449,788	1316707,782	52,704986	39,468605
8611	429448,448	1316689,510	52,704976	39,468335
8612	429443,087	1316678,563	52,704929	39,468172
8613	429439,216	1316666,643	52,704896	39,467995

8614	429438,166	1316653,395	52,704888	39,467798
8615	429438,336	1316642,390	52,704891	39,467636
8616	429440,096	1316631,237	52,704908	39,467471
8617	429437,606	1316614,805	52,704888	39,467227
8618	429428,994	1316579,621	52,704815	39,466705
8619	429421,292	1316540,363	52,704751	39,466123
8620	429420,432	1316529,383	52,704744	39,465960
8621	429421,292	1316513,685	52,704754	39,465728
8622	429423,173	1316502,837	52,704772	39,465568
8623	429427,383	1316492,666	52,704811	39,465419
8624	429434,035	1316481,323	52,704872	39,465252
8625	429446,508	1316466,260	52,704986	39,465032
8626	429456,270	1316453,729	52,705075	39,464849
8627	429463,941	1316445,950	52,705145	39,464735
8628	429477,074	1316435,069	52,705265	39,464577
8629	429499,279	1316422,110	52,705466	39,464390
8630	429504,290	1316411,864	52,705512	39,464239
8631	429512,282	1316402,179	52,705585	39,464097
8632	429528,815	1316388,659	52,705735	39,463901
8633	429558,731	1316366,683	52,706007	39,463582
8634	429588,408	1316344,962	52,706276	39,463266
8635	429594,099	1316341,036	52,706328	39,463209
8636	429597,880	1316327,408	52,706363	39,463009
8637	429602,131	1316310,942	52,706403	39,462766
8638	429604,621	1316293,462	52,706428	39,462508
8639	429605,571	1316259,780	52,706441	39,462010
8640	429608,312	1316223,978	52,706470	39,461481
8641	429605,571	1316147,474	52,706454	39,460348
8642	429610,713	1316088,814	52,706508	39,459482
8643	429611,923	1316032,018	52,706525	39,458642
8644	429612,273	1316008,672	52,706531	39,458296
8645	429614,543	1315991,819	52,706554	39,458048
8646	429621,645	1315975,865	52,706620	39,457813
8647	429628,796	1315965,867	52,706685	39,457667
8648	429630,457	1315956,660	52,706701	39,457531
8649	429635,078	1315940,178	52,706745	39,457288
8650	429642,059	1315927,936	52,706809	39,457108
8651	429655,612	1315913,929	52,706932	39,456904
8652	429664,974	1315908,196	52,707017	39,456821
8653	429683,788	1315902,545	52,707187	39,456741
8654	429686,219	1315888,167	52,707211	39,456529
8655	429691,140	1315876,098	52,707256	39,456351
8656	429707,303	1315847,498	52,707405	39,455931
8657	429732,359	1315810,145	52,707635	39,455384
8658	429742,141	1315799,652	52,707724	39,455230
8659	429758,214	1315780,431	52,707870	39,454949

8660	429764,595	1315766,580	52,707929	39,454746
8661	429761,635	1315739,383	52,707906	39,454343
8662	429763,115	1315696,676	52,707925	39,453711
8663	429766,056	1315677,694	52,707953	39,453431
8664	429760,745	1315657,253	52,707908	39,453128
8665	429767,926	1315638,246	52,707975	39,452848
8666	429774,698	1315618,432	52,708038	39,452556
8667	429782,589	1315602,114	52,708111	39,452316
8668	429788,371	1315591,349	52,708164	39,452158
8669	429792,601	1315579,841	52,708204	39,451989
8670	429800,923	1315564,069	52,708280	39,451757
8671	429806,244	1315549,534	52,708330	39,451543
8672	429811,075	1315539,643	52,708375	39,451398
8673	429828,149	1315520,975	52,708530	39,451125
8674	429841,042	1315510,597	52,708647	39,450974
8675	429848,643	1315502,108	52,708717	39,450850
8676	429858,376	1315493,323	52,708805	39,450722
8677	429868,758	1315486,262	52,708899	39,450620
8678	429879,450	1315480,281	52,708996	39,450533
8679	429892,033	1315469,359	52,709110	39,450374
8680	429906,596	1315457,653	52,709243	39,450204
8681	429917,408	1315451,400	52,709341	39,450114
8682	429929,111	1315447,605	52,709446	39,450060
8683	429938,653	1315443,159	52,709533	39,449996
8684	429951,815	1315434,506	52,709652	39,449870
8685	429963,898	1315429,911	52,709761	39,449805
8686	429981,642	1315418,263	52,709922	39,449636
8687	429994,295	1315412,068	52,710036	39,449547
8688	430010,488	1315408,298	52,710182	39,449494
8689	430013,519	1315403,290	52,710210	39,449421
8690	430016,829	1315380,679	52,710242	39,449087
8691	430010,818	1315369,674	52,710190	39,448923
8692	430004,077	1315360,938	52,710130	39,448793
8693	429999,106	1315350,775	52,710087	39,448641
8694	429995,865	1315334,788	52,710060	39,448404
8695	429989,364	1315325,524	52,710002	39,448266
8696	429985,703	1315314,825	52,709971	39,448107
8697	429980,402	1315304,225	52,709924	39,447949
8698	429974,950	1315293,996	52,709877	39,447796
8699	429967,879	1315277,588	52,709815	39,447552
8700	429961,298	1315268,547	52,709757	39,447417
8701	429954,196	1315259,456	52,709694	39,447281
8702	429945,264	1315246,752	52,709616	39,447092
8703	429939,543	1315232,571	52,709566	39,446881
8704	429928,951	1315231,202	52,709471	39,446858
8705	429919,068	1315221,022	52,709383	39,446706

8706	429908,986	1315205,539	52,709295	39,446475
8707	429898,414	1315184,676	52,709202	39,446164
8708	429891,843	1315172,154	52,709145	39,445977
8709	429887,962	1315161,850	52,709111	39,445824
8710	429885,621	1315146,531	52,709092	39,445597
8711	429878,610	1315136,838	52,709030	39,445452
8712	429873,209	1315126,700	52,708983	39,445301
8713	429867,487	1315117,106	52,708932	39,445158
8714	429863,657	1315105,120	52,708899	39,444980
8715	429863,337	1315076,338	52,708900	39,444554
8716	429863,717	1315064,847	52,708905	39,444384
8717	429861,486	1315054,065	52,708886	39,444225
8718	429861,656	1315043,061	52,708889	39,444062
8719	429863,297	1315031,718	52,708905	39,443894
8720	429866,857	1315021,307	52,708938	39,443741
8721	429873,149	1315010,336	52,708996	39,443580
8722	429879,550	1314991,808	52,709056	39,443307
8723	429884,871	1314976,472	52,709105	39,443081
8724	429889,702	1314966,582	52,709150	39,442936
8725	429904,535	1314948,945	52,709285	39,442678
8726	429907,266	1314938,014	52,709311	39,442517
8727	429909,146	1314927,166	52,709329	39,442357
8728	429915,568	1314911,765	52,709389	39,442130
8729	429921,309	1314902,377	52,709442	39,441992
8730	429925,740	1314891,612	52,709483	39,441834
8731	429929,951	1314881,441	52,709522	39,441684
8732	429937,322	1314871,269	52,709589	39,441535
8733	429946,984	1314863,251	52,709677	39,441419
8734	429967,519	1314844,509	52,709864	39,441145
8735	430084,334	1314734,331	52,710926	39,439538
8736	430094,386	1314719,474	52,711019	39,439320
8737	430103,698	1314679,168	52,711107	39,438726
8738	430107,039	1314661,622	52,711139	39,438467
8739	430111,530	1314652,639	52,711181	39,438335
8740	430111,830	1314640,067	52,711185	39,438149
8741	430109,619	1314599,043	52,711170	39,437542
8742	430108,579	1314559,224	52,711165	39,436952
8743	430108,869	1314533,173	52,711171	39,436567
8744	430110,209	1314515,750	52,711185	39,436310
8745	430108,829	1314504,259	52,711174	39,436139
8746	430106,168	1314493,180	52,711151	39,435975
8747	430097,057	1314464,068	52,711073	39,435542
8748	430095,466	1314452,907	52,711060	39,435377
8749	430095,706	1314433,439	52,711064	39,435089
8750	430091,465	1314422,979	52,711028	39,434934
8751	430081,723	1314403,585	52,710942	39,434645

8752	430073,642	1314374,498	52,710873	39,434213
8753	430072,641	1314343,703	52,710868	39,433757
8754	430082,153	1314292,632	52,710959	39,433003
8755	430092,055	1314266,605	52,711051	39,432620
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8757	430099,557	1314244,093	52,711122	39,432289
8758	430102,748	1314231,521	52,711152	39,432103
8759	430108,279	1314218,916	52,711203	39,431918
8760	430097,057	1314198,301	52,711104	39,431611
8761	430092,586	1314191,017	52,711065	39,431502
8762	430079,333	1314183,708	52,710947	39,431391
8763	430059,108	1314165,461	52,710767	39,431117
8764	430040,234	1314160,338	52,710598	39,431038
8765	430013,169	1314155,298	52,710356	39,430958
8766	429991,844	1314150,134	52,710165	39,430878
8767	429974,990	1314145,357	52,710014	39,430804
8768	429956,887	1314138,436	52,709852	39,430698
8769	429939,423	1314128,504	52,709696	39,430547
8770	429918,848	1314116,114	52,709513	39,430360
8771	429890,042	1314108,211	52,709255	39,430238
8772	429859,916	1314097,429	52,708986	39,430072
8773	429838,701	1314084,717	52,708797	39,429880
8774	429824,238	1314077,482	52,708667	39,429770
8775	429801,763	1314067,633	52,708467	39,429620
8776	429791,171	1314060,901	52,708372	39,429518
8777	429779,669	1314049,839	52,708270	39,429353
8778	429765,526	1314039,296	52,708144	39,429194
8779	429754,973	1314035,650	52,708050	39,429138
8780	429735,689	1314023,227	52,707878	39,428950
8781	429728,828	1314016,784	52,707817	39,428854
8782	429718,076	1314002,010	52,707723	39,428633
8783	429710,584	1313988,679	52,707657	39,428434
8784	429703,332	1313969,037	52,707594	39,428142
8785	429699,512	1313949,552	52,707562	39,427853
8786	429694,521	1313936,387	52,707519	39,427658
8787	429688,309	1313922,726	52,707464	39,427454
8788	429685,018	1313909,024	52,707436	39,427251
8789	429685,469	1313887,617	52,707443	39,426935
8790	429689,399	1313868,784	52,707481	39,426657
8791	429692,520	1313856,649	52,707510	39,426478
8792	429702,492	1313831,324	52,707603	39,426105
8793	429692,350	1313816,252	52,707513	39,425880
8794	429678,867	1313786,126	52,707396	39,425432
8795	429668,395	1313746,727	52,707306	39,424847
8796	429665,854	1313704,441	52,707288	39,424221
8797	429665,224	1313686,598	52,707285	39,423957

8798	429668,955	1313661,702	52,707321	39,423589
8799	429673,586	1313643,372	52,707365	39,423319
8800	429681,828	1313624,415	52,707441	39,423040
8801	429693,680	1313607,908	52,707550	39,422798
8802	429696,811	1313599,841	52,707579	39,422680
8803	429700,652	1313576,784	52,707616	39,422339
8804	429700,122	1313565,482	52,707613	39,422172
8805	429703,552	1313541,889	52,707646	39,421824
8806	429705,633	1313530,662	52,707666	39,421658
8807	429704,753	1313514,337	52,707660	39,421416
8808	429703,212	1313503,390	52,707648	39,421254
8809	429697,401	1313492,352	52,707597	39,421090
8810	429690,410	1313480,391	52,707535	39,420911
8811	429677,597	1313454,026	52,707423	39,420519
8812	429671,116	1313439,054	52,707367	39,420296
8813	429659,433	1313425,038	52,707263	39,420087
8814	429653,142	1313412,351	52,707208	39,419898
8815	429643,950	1313406,857	52,707126	39,419815
8816	429627,256	1313392,569	52,706978	39,419600
8817	429612,883	1313383,586	52,706850	39,419464
8818	429602,111	1313371,319	52,706755	39,419281
8819	429594,929	1313354,259	52,706692	39,419027
8820	429576,665	1313338,990	52,706530	39,418798
8821	429568,033	1313329,759	52,706453	39,418660
8822	429557,811	1313312,955	52,706363	39,418409
8823	429550,150	1313293,281	52,706297	39,418116
8824	429548,829	1313276,741	52,706287	39,417872
8825	429549,520	1313257,561	52,706295	39,417588
8826	429552,990	1313240,040	52,706329	39,417329
8827	429549,570	1313229,951	52,706299	39,417180
8828	429546,769	1313216,101	52,706275	39,416974
8829	429541,108	1313209,980	52,706225	39,416882
8830	429530,225	1313191,773	52,706130	39,416611
8831	429523,254	1313178,187	52,706069	39,416409
8832	429520,243	1313166,819	52,706043	39,416240
8833	429509,511	1313149,537	52,705948	39,415982
8834	429504,160	1313130,778	52,705903	39,415704
8835	429496,168	1313114,379	52,705833	39,415460
8836	429484,696	1313090,307	52,705732	39,415101
8837	429462,521	1313046,768	52,705538	39,414453
8838	429452,289	1313039,739	52,705447	39,414347
8839	429442,377	1313032,034	52,705359	39,414231
8840	429433,965	1313023,373	52,705284	39,414102
8841	429426,563	1313012,615	52,705219	39,413941
8842	429417,601	1313005,901	52,705139	39,413840
8843	429409,420	1312998,023	52,705067	39,413722

8844	429402,048	1312987,851	52,705002	39,413570
8845	429397,837	1312977,680	52,704965	39,413419
8846	429391,626	1312967,459	52,704910	39,413266
8847	429380,153	1312953,782	52,704809	39,413062
8848	429365,050	1312939,444	52,704675	39,412847
8849	429355,368	1312928,984	52,704589	39,412690
8850	429348,317	1312918,582	52,704527	39,412535
8851	429342,935	1312903,568	52,704480	39,412312
8852	429341,115	1312895,674	52,704465	39,412195
8853	429318,340	1312874,366	52,704263	39,411875
8854	429301,977	1312854,139	52,704118	39,411573
8855	429291,304	1312841,657	52,704024	39,411386
8856	429282,993	1312834,076	52,703950	39,411273
8857	429275,001	1312824,392	52,703879	39,411128
8858	429267,789	1312812,364	52,703816	39,410949
8859	429259,798	1312798,522	52,703745	39,410742
8860	429249,235	1312788,202	52,703652	39,410588
8861	429235,672	1312758,026	52,703533	39,410139
8862	429223,200	1312748,457	52,703422	39,409995
8863	429208,917	1312743,573	52,703295	39,409920
8864	429198,785	1312738,599	52,703204	39,409844
8865	429179,370	1312719,032	52,703032	39,409551
8866	429172,889	1312709,784	52,702975	39,409413
8867	429165,457	1312687,107	52,702911	39,409076
8868	429162,307	1312667,969	52,702885	39,408793
8869	429164,227	1312637,562	52,702905	39,408343
8870	429166,868	1312626,566	52,702930	39,408181
8871	429174,389	1312607,337	52,703000	39,407898
8872	429183,581	1312584,338	52,703085	39,407560
8873	429189,433	1312553,716	52,703141	39,407108
8874	429192,533	1312528,193	52,703172	39,406731
8875	429186,402	1312476,115	52,703123	39,405959
8876	429181,441	1312465,317	52,703080	39,405799
8877	429168,418	1312456,350	52,702964	39,405664
8878	429157,046	1312431,800	52,702865	39,405298
8879	429146,743	1312405,105	52,702775	39,404902
8880	429139,052	1312387,138	52,702708	39,404634
8881	429133,931	1312377,833	52,702663	39,404496
8882	429128,420	1312380,663	52,702613	39,404537
8883	429091,632	1312393,886	52,702281	39,404725
8884	429058,965	1312411,136	52,701986	39,404974
8885	429047,172	1312415,376	52,701879	39,405035
8886	429017,586	1312421,035	52,701613	39,405113
8887	428986,069	1312421,876	52,701329	39,405119
8888	428950,311	1312420,911	52,701008	39,405098
8889	428932,778	1312420,284	52,700851	39,405086

8890	428898,410	1312415,285	52,700543	39,405005
8891	428886,368	1312411,779	52,700435	39,404951
8892	428875,575	1312405,378	52,700339	39,404854
8893	428856,141	1312389,918	52,700166	39,404622
8894	428835,357	1312372,051	52,699981	39,404354
8895	428794,228	1312319,189	52,699618	39,403564
8896	428761,351	1312268,209	52,699328	39,402804
8897	428732,305	1312222,169	52,699072	39,402117
8898	428726,004	1312208,220	52,699017	39,401910
8899	428721,052	1312200,004	52,698974	39,401787
8900	428718,932	1312185,312	52,698956	39,401570
8901	428700,018	1312160,572	52,698789	39,401200
8902	428670,472	1312129,332	52,698527	39,400733
8903	428629,443	1312094,239	52,698163	39,400206
8904	428602,657	1312070,605	52,697925	39,399851
8905	428591,585	1312064,608	52,697826	39,399761
8906	428582,563	1312057,819	52,697746	39,399658
8907	428561,208	1312035,587	52,697556	39,399326
8908	428541,044	1312017,315	52,697377	39,399052
8909	428526,931	1312006,657	52,697252	39,398891
8910	428507,207	1311995,091	52,697076	39,398717
8911	428472,219	1311991,585	52,696762	39,398658
8912	428451,065	1311986,867	52,696572	39,398584
8913	428411,256	1311983,023	52,696215	39,398520
8914	428380,850	1311982,734	52,695942	39,398510
8915	428368,407	1311981,158	52,695830	39,398484
8916	428346,602	1311974,724	52,695635	39,398385
8917	428335,090	1311969,725	52,695532	39,398309
8918	428325,178	1311962,020	52,695444	39,398193
8919	428316,446	1311953,020	52,695366	39,398058
8920	428304,133	1311935,878	52,695258	39,397803
8921	428300,303	1311914,471	52,695226	39,397485
8922	428302,483	1311891,216	52,695248	39,397142
8923	428311,645	1311857,015	52,695334	39,396638
8924	428322,667	1311815,397	52,695438	39,396024
8925	428324,498	1311804,087	52,695456	39,395857
8926	428316,366	1311784,174	52,695385	39,395561
8927	428291,371	1311757,553	52,695163	39,395163
8928	428263,775	1311732,533	52,694918	39,394788
8929	428254,573	1311725,125	52,694837	39,394677
8930	428244,791	1311712,628	52,694750	39,394490
8931	428239,510	1311702,630	52,694704	39,394341
8932	428233,558	1311681,346	52,694653	39,394025
8933	428224,816	1311601,658	52,694583	39,392845
8934	428227,797	1311571,796	52,694613	39,392404
8935	428213,344	1311555,520	52,694485	39,392161

8936	428194,710	1311558,539	52,694318	39,392202
8937	428178,747	1311568,925	52,694173	39,392352
8938	428162,103	1311577,975	52,694022	39,392483
8939	428135,707	1311583,040	52,693785	39,392553
8940	428113,023	1311582,306	52,693581	39,392538
8941	428087,807	1311578,552	52,693355	39,392478
8942	428075,765	1311575,046	52,693247	39,392424
8943	428047,318	1311558,498	52,692993	39,392174
8944	428037,406	1311550,793	52,692905	39,392058
8945	428018,572	1311526,936	52,692739	39,391702
8946	428003,619	1311504,325	52,692607	39,391364
8947	427998,788	1311494,434	52,692564	39,391217
8948	427992,407	1311475,098	52,692509	39,390930
8949	427990,176	1311464,316	52,692490	39,390770
8950	427990,686	1311437,531	52,692498	39,390374
8951	427991,907	1311428,201	52,692510	39,390236
8952	427999,868	1311418,310	52,692583	39,390092
8953	428009,200	1311411,801	52,692667	39,389997
8954	428014,622	1311401,151	52,692717	39,389841
8955	428028,695	1311377,311	52,692846	39,389491
8956	428049,489	1311349,899	52,693036	39,389089
8957	428066,042	1311333,746	52,693187	39,388853
8958	428073,764	1311309,931	52,693259	39,388503
8959	428077,185	1311247,088	52,693297	39,387574
8960	428075,765	1311221,870	52,693287	39,387201
8961	428074,214	1311209,570	52,693274	39,387019
8962	428068,523	1311193,665	52,693225	39,386782
8963	428059,521	1311157,014	52,693148	39,386239
8964	428059,281	1311140,062	52,693148	39,385988
8965	428062,012	1311122,301	52,693175	39,385726
8966	428064,522	1311104,697	52,693199	39,385466
8967	428066,113	1311093,503	52,693215	39,385301
8968	428068,323	1311082,242	52,693236	39,385135
8969	428061,331	1311077,021	52,693173	39,385056
8970	428049,339	1311074,653	52,693066	39,385019
8971	428034,936	1311072,137	52,692937	39,384979
8972	427987,976	1311066,222	52,692516	39,384883
8973	427944,316	1311068,103	52,692123	39,384902
8974	427931,054	1311068,466	52,692004	39,384905
8975	427919,671	1311069,720	52,691901	39,384922
8976	427908,459	1311068,474	52,691801	39,384901
8977	427888,635	1311062,824	52,691623	39,384814
8978	427874,402	1311057,956	52,691496	39,384739
8979	427863,259	1311059,128	52,691396	39,384755
8980	427847,706	1311057,709	52,691256	39,384731
8981	427822,540	1311046,960	52,691031	39,384567

8982	427791,424	1311036,220	52,690753	39,384403
8983	427760,147	1311024,728	52,690473	39,384227
8984	427741,933	1311013,806	52,690311	39,384062
8985	427719,118	1310994,577	52,690108	39,383774
8986	427699,624	1310971,925	52,689935	39,383435
8987	427678,320	1310944,389	52,689747	39,383024
8988	427655,375	1310917,529	52,689544	39,382622
8989	427636,301	1310900,577	52,689374	39,382368
8990	427628,909	1310892,426	52,689309	39,382246
8991	427621,137	1310881,752	52,689240	39,382087
8992	427608,585	1310862,308	52,689130	39,381797
8993	427600,993	1310845,537	52,689063	39,381548
8994	427594,222	1310835,985	52,689003	39,381405
8995	427584,810	1310817,787	52,688921	39,381134
8996	427580,929	1310807,484	52,688887	39,380981
8997	427577,818	1310785,342	52,688862	39,380653
8998	427579,038	1310756,618	52,688876	39,380229
8999	427573,957	1310730,848	52,688833	39,379847
9000	427565,836	1310713,689	52,688762	39,379592
9001	427556,144	1310689,230	52,688678	39,379228
9002	427549,292	1310659,879	52,688619	39,378793
9003	427546,311	1310631,757	52,688596	39,378377
9004	427546,481	1310620,753	52,688599	39,378214
9005	427550,682	1310587,261	52,688640	39,377719
9006	427556,634	1310546,534	52,688698	39,377118
9007	427558,514	1310507,383	52,688719	39,376540
9008	427559,994	1310488,137	52,688735	39,376255
9009	427562,385	1310475,838	52,688758	39,376074
9010	427569,356	1310461,616	52,688822	39,375865
9011	427569,406	1310449,555	52,688824	39,375687
9012	427569,636	1310435,350	52,688827	39,375477
9013	427568,946	1310415,313	52,688823	39,375180
9014	427557,214	1310393,015	52,688720	39,374848
9015	427542,891	1310375,964	52,688594	39,374594
9016	427536,169	1310365,347	52,688534	39,374435
9017	427526,827	1310344,831	52,688453	39,374130
9018	427519,846	1310321,139	52,688393	39,373779
9019	427509,654	1310287,655	52,688305	39,373282
9020	427504,312	1310246,565	52,688261	39,372673
9021	427502,062	1310222,280	52,688244	39,372314
9022	427500,492	1310203,083	52,688232	39,372029
9023	427497,471	1310191,287	52,688206	39,371855
9024	427493,730	1310183,359	52,688173	39,371737
9025	427483,068	1310181,965	52,688078	39,371714
9026	427471,025	1310178,459	52,687970	39,371660
9027	427457,572	1310178,006	52,687849	39,371651

9028	427437,058	1310175,316	52,687665	39,371607
9029	427419,234	1310173,056	52,687505	39,371571
9030	427400,850	1310170,507	52,687340	39,371530
9031	427388,408	1310169,377	52,687228	39,371511
9032	427369,714	1310169,798	52,687060	39,371513
9033	427360,312	1310171,695	52,686976	39,371540
9034	427349,349	1310172,206	52,686877	39,371545
9035	427333,826	1310169,938	52,686738	39,371509
9036	427307,240	1310166,828	52,686499	39,371458
9037	427286,236	1310164,040	52,686311	39,371413
9038	427269,142	1310159,370	52,686158	39,371341
9039	427248,568	1310155,931	52,685973	39,371286
9040	427236,535	1310152,433	52,685866	39,371232
9041	427216,091	1310139,457	52,685683	39,371037
9042	427206,689	1310131,166	52,685600	39,370913
9043	427199,647	1310120,805	52,685538	39,370758
9044	427190,615	1310101,188	52,685459	39,370466
9045	427186,745	1310089,268	52,685425	39,370289
9046	427182,304	1310061,361	52,685389	39,369876
9047	427181,673	1310047,197	52,685384	39,369666
9048	427186,365	1309974,933	52,685435	39,368599
9049	427184,954	1309953,807	52,685424	39,368286
9050	427184,004	1309935,972	52,685418	39,368022
9051	427179,473	1309925,652	52,685378	39,367869
9052	427176,232	1309908,469	52,685351	39,367614
9053	427175,832	1309895,946	52,685349	39,367429
9054	427178,143	1309882,162	52,685371	39,367226
9055	427184,204	1309861,687	52,685428	39,366924
9056	427203,458	1309822,536	52,685605	39,366349
9057	427211,110	1309809,155	52,685675	39,366152
9058	427222,652	1309793,465	52,685781	39,365922
9059	427219,672	1309782,659	52,685755	39,365762
9060	427218,511	1309771,060	52,685746	39,365590
9061	427219,021	1309760,064	52,685752	39,365428
9062	427226,143	1309734,153	52,685819	39,365046
9063	427228,213	1309722,084	52,685838	39,364868
9064	427233,084	1309705,982	52,685884	39,364631
9065	427235,545	1309699,952	52,685907	39,364542
9066	427213,770	1309683,758	52,685713	39,364298
9067	427192,696	1309666,212	52,685525	39,364035
9068	427176,982	1309650,596	52,685386	39,363801
9069	427133,663	1309620,503	52,685000	39,363349
9070	427087,773	1309588,743	52,684591	39,362871
9071	427064,498	1309574,810	52,684384	39,362661
9072	427048,485	1309559,425	52,684241	39,362430
9073	427039,343	1309550,813	52,684160	39,362301

9074	427026,110	1309532,590	52,684043	39,362029
9075	427012,577	1309510,474	52,683924	39,361700
9076	427001,135	1309487,871	52,683824	39,361364
9077	426987,392	1309455,789	52,683704	39,360887
9078	426978,010	1309426,224	52,683623	39,360448
9079	426975,779	1309415,442	52,683604	39,360288
9080	426973,979	1309398,292	52,683590	39,360034
9081	426975,119	1309366,260	52,683603	39,359561
9082	426980,691	1309340,803	52,683656	39,359186
9083	426983,791	1309327,909	52,683685	39,358996
9084	426983,531	1309315,791	52,683684	39,358816
9085	426983,511	1309286,250	52,683687	39,358380
9086	426988,292	1309259,143	52,683733	39,357980
9087	426989,482	1309239,650	52,683746	39,357692
9088	426987,262	1309200,573	52,683731	39,357113
9089	426980,871	1309182,631	52,683675	39,356847
9090	426972,979	1309171,288	52,683605	39,356678
9091	426967,648	1309159,945	52,683559	39,356509
9092	426964,347	1309146,590	52,683531	39,356311
9093	426952,925	1309122,403	52,683431	39,355952
9094	426939,262	1309093,687	52,683311	39,355525
9095	426923,778	1309072,173	52,683174	39,355204
9096	426910,466	1309052,267	52,683057	39,354907
9097	426890,141	1309017,447	52,682878	39,354389
9098	426865,026	1308982,833	52,682656	39,353872
9099	426850,043	1308964,239	52,682523	39,353595
9100	426843,331	1308953,656	52,682464	39,353437
9101	426836,710	1308934,814	52,682407	39,353157
9102	426829,418	1308897,156	52,682345	39,352599
9103	426828,488	1308860,034	52,682341	39,352050
9104	426832,339	1308822,459	52,682380	39,351495
9105	426842,071	1308785,519	52,682471	39,350951
9106	426843,921	1308777,443	52,682489	39,350832
9107	426842,001	1308758,387	52,682473	39,350550
9108	426842,391	1308743,612	52,682478	39,350331
9109	426841,241	1308722,981	52,682470	39,350026
9110	426830,408	1308699,272	52,682376	39,349674
9111	426826,268	1308685,339	52,682340	39,349467
9112	426824,467	1308666,185	52,682326	39,349183
9113	426822,727	1308645,330	52,682312	39,348875
9114	426824,007	1308622,958	52,682326	39,348544
9115	426827,678	1308583,906	52,682363	39,347968
9116	426831,669	1308563,473	52,682402	39,347666
9117	426837,100	1308544,549	52,682452	39,347387
9118	426842,821	1308522,474	52,682506	39,347062
9119	426849,753	1308500,762	52,682571	39,346742

9120	426864,056	1308466,568	52,682703	39,346239
9121	426879,809	1308440,492	52,682847	39,345856
9122	426885,130	1308430,560	52,682896	39,345710
9123	426896,283	1308414,350	52,682998	39,345473
9124	426911,436	1308395,311	52,683136	39,345194
9125	426931,240	1308373,987	52,683317	39,344882
9126	426946,693	1308359,328	52,683457	39,344668
9127	426965,277	1308338,185	52,683626	39,344359
9128	426979,350	1308319,294	52,683755	39,344082
9129	426999,325	1308287,732	52,683938	39,343619
9130	427006,566	1308272,785	52,684004	39,343399
9131	426994,073	1308260,617	52,683893	39,343217
9132	426974,039	1308254,496	52,683714	39,343123
9133	426954,595	1308247,591	52,683540	39,343018
9134	426915,517	1308223,215	52,683192	39,342650
9135	426906,945	1308215,865	52,683115	39,342540
9136	426891,712	1308192,527	52,682981	39,342192
9137	426878,109	1308162,822	52,682862	39,341751
9138	426864,106	1308084,379	52,682744	39,340588
9139	426852,283	1308067,386	52,682640	39,340335
9140	426847,002	1308057,388	52,682594	39,340186
9141	426841,121	1308034,042	52,682543	39,339840
9142	426839,880	1308022,798	52,682533	39,339674
9143	426843,301	1307985,256	52,682568	39,339119
9144	426845,942	1307974,260	52,682593	39,338957
9145	426856,624	1307948,266	52,682692	39,338575
9146	426852,753	1307929,441	52,682659	39,338296
9147	426855,014	1307911,342	52,682681	39,338029
9148	426858,244	1307892,633	52,682712	39,337752
9149	426861,805	1307882,247	52,682745	39,337600
9150	426869,997	1307868,067	52,682820	39,337391
9151	426881,789	1307848,433	52,682929	39,337103
9152	426901,394	1307827,059	52,683107	39,336791
9153	426933,470	1307794,640	52,683399	39,336317
9154	426942,592	1307782,431	52,683482	39,336138
9155	426942,072	1307774,181	52,683478	39,336016
9156	426938,382	1307763,804	52,683446	39,335862
9157	426933,831	1307752,436	52,683406	39,335693
9158	426930,890	1307741,877	52,683381	39,335536
9159	426929,370	1307710,596	52,683371	39,335073
9160	426924,198	1307695,236	52,683326	39,334845
9161	426909,435	1307696,473	52,683193	39,334861
9162	426896,953	1307697,653	52,683081	39,334876
9163	426875,408	1307696,407	52,682887	39,334854
9164	426836,580	1307691,251	52,682539	39,334771
9165	426802,422	1307680,494	52,682233	39,334606

9166	426791,250	1307674,786	52,682133	39,334520
9167	426781,838	1307666,471	52,682050	39,334395
9168	426765,655	1307648,116	52,681906	39,334121
9169	426758,603	1307637,714	52,681844	39,333966
9170	426746,591	1307613,857	52,681739	39,333611
9171	426742,710	1307603,553	52,681705	39,333458
9172	426739,099	1307579,507	52,681675	39,333102
9173	426736,588	1307565,178	52,681654	39,332890
9174	426727,136	1307558,075	52,681570	39,332783
9175	426710,003	1307538,920	52,681418	39,332497
9176	426694,399	1307512,613	52,681280	39,332105
9177	426689,818	1307500,875	52,681241	39,331931
9178	426687,368	1307477,958	52,681221	39,331592
9179	426685,637	1307464,074	52,681207	39,331386
9180	426678,136	1307416,369	52,681144	39,330680
9181	426677,516	1307408,549	52,681140	39,330564
9182	426679,616	1307379,429	52,681162	39,330134
9183	426686,398	1307350,020	52,681226	39,329700
9184	426691,009	1307338,364	52,681268	39,329529
9185	426698,380	1307328,225	52,681336	39,329380
9186	426719,355	1307309,384	52,681526	39,329105
9187	426729,727	1307302,339	52,681620	39,329003
9188	426760,704	1307288,753	52,681900	39,328807
9189	426740,029	1307273,632	52,681716	39,328580
9190	426731,707	1307271,503	52,681641	39,328547
9191	426716,204	1307271,817	52,681502	39,328549
9192	426680,526	1307268,756	52,681182	39,328498
9193	426669,774	1307266,529	52,681085	39,328463
9194	426640,748	1307251,243	52,680826	39,328232
9195	426618,523	1307236,757	52,680628	39,328014
9196	426610,641	1307229,127	52,680558	39,327900
9197	426606,131	1307222,701	52,680518	39,327804
9198	426595,878	1307201,879	52,680428	39,327494
9199	426592,398	1307185,043	52,680398	39,327245
9200	426592,988	1307159,552	52,680406	39,326868
9201	426589,227	1307149,802	52,680374	39,326723
9202	426574,874	1307124,815	52,680247	39,326351
9203	426562,821	1307104,208	52,680141	39,326044
9204	426558,910	1307091,982	52,680107	39,325863
9205	426553,869	1307052,287	52,680066	39,325275
9206	426548,318	1307025,939	52,680019	39,324885
9207	426541,217	1307017,632	52,679956	39,324761
9208	426532,955	1307007,559	52,679883	39,324610
9209	426525,593	1306995,540	52,679818	39,324431
9210	426516,771	1306974,381	52,679741	39,324117
9211	426512,370	1306962,320	52,679703	39,323938

9212	426500,468	1306948,552	52,679597	39,323732
9213	426488,615	1306929,100	52,679493	39,323443
9214	426483,284	1306916,429	52,679446	39,323255
9215	426479,834	1306901,597	52,679417	39,323035
9216	426468,531	1306883,003	52,679317	39,322758
9217	426460,899	1306873,954	52,679250	39,322623
9218	426452,708	1306864,970	52,679177	39,322489
9219	426436,494	1306840,635	52,679034	39,322126
9220	426421,531	1306816,217	52,678902	39,321762
9221	426404,637	1306791,865	52,678753	39,321399
9222	426389,204	1306766,177	52,678617	39,321017
9223	426374,281	1306748,936	52,678484	39,320760
9224	426367,229	1306738,534	52,678422	39,320605
9225	426355,697	1306736,158	52,678319	39,320567
9226	426343,894	1306731,893	52,678213	39,320502
9227	426300,585	1306706,584	52,677827	39,320121
9228	426290,673	1306698,879	52,677738	39,320005
9229	426261,357	1306663,878	52,677479	39,319483
9230	426254,635	1306653,261	52,677419	39,319325
9231	426239,392	1306614,902	52,677286	39,318755
9232	426228,690	1306595,021	52,677192	39,318459
9233	426210,786	1306571,832	52,677034	39,318113
9234	426191,352	1306546,705	52,676862	39,317739
9235	426185,611	1306537,317	52,676811	39,317599
9236	426177,219	1306516,480	52,676738	39,317289
9237	426167,517	1306505,219	52,676652	39,317121
9238	426151,803	1306489,100	52,676512	39,316880
9239	426134,190	1306477,015	52,676355	39,316699
9240	426106,894	1306459,460	52,676112	39,316434
9241	426097,232	1306451,442	52,676026	39,316314
9242	426070,416	1306421,951	52,675788	39,315874
9243	426045,031	1306388,690	52,675563	39,315378
9244	426036,169	1306377,694	52,675485	39,315214
9245	426029,447	1306367,077	52,675426	39,315055
9246	426022,446	1306346,478	52,675365	39,314750
9247	426020,165	1306335,705	52,675346	39,314590
9248	426007,843	1306334,071	52,675235	39,314564
9249	425995,800	1306330,565	52,675127	39,314510
9250	425985,008	1306324,164	52,675031	39,314414
9251	425977,116	1306316,500	52,674961	39,314299
9252	425970,395	1306305,884	52,674901	39,314141
9253	425961,523	1306285,533	52,674824	39,313838
9254	425958,292	1306275,015	52,674796	39,313682
9255	425957,122	1306240,615	52,674789	39,313174
9256	425958,322	1306229,668	52,674801	39,313012
9257	425969,755	1306195,516	52,674907	39,312509

9258	425982,607	1306166,446	52,675026	39,312082
9259	425988,048	1306156,885	52,675075	39,311941
9260	426006,762	1306131,667	52,675246	39,311572
9261	426030,457	1306104,733	52,675462	39,311177
9262	426039,889	1306096,558	52,675547	39,311058
9263	426070,706	1306076,793	52,675826	39,310771
9264	426080,838	1306072,594	52,675918	39,310711
9265	426107,574	1306068,519	52,676159	39,310655
9266	426105,333	1306053,447	52,676140	39,310432
9267	426101,293	1306042,748	52,676105	39,310273
9268	426095,921	1306032,280	52,676058	39,310118
9269	426091,050	1306018,520	52,676015	39,309913
9270	426085,659	1305995,488	52,675969	39,309572
9271	426083,199	1305978,354	52,675949	39,309318
9272	426083,529	1305966,046	52,675953	39,309136
9273	426078,288	1305950,397	52,675908	39,308904
9274	426072,596	1305938,857	52,675858	39,308733
9275	426059,714	1305934,946	52,675742	39,308673
9276	426049,312	1305930,517	52,675649	39,308605
9277	426037,859	1305925,427	52,675547	39,308528
9278	426027,947	1305917,722	52,675459	39,308413
9279	426017,395	1305903,442	52,675365	39,308200
9280	426012,564	1305893,552	52,675323	39,308053
9281	426008,163	1305876,632	52,675285	39,307802
9282	426005,862	1305864,291	52,675266	39,307619
9283	426004,342	1305844,856	52,675254	39,307331
9284	426004,852	1305833,860	52,675260	39,307169
9285	426009,883	1305799,345	52,675308	39,306660
9286	426021,946	1305762,041	52,675421	39,306110
9287	426029,117	1305742,375	52,675487	39,305821
9288	426031,128	1305718,444	52,675508	39,305467
9289	426035,028	1305692,781	52,675545	39,305088
9290	426042,280	1305663,141	52,675614	39,304652
9291	426043,340	1305650,767	52,675624	39,304469
9292	426044,671	1305633,584	52,675638	39,304215
9293	426049,011	1305610,362	52,675679	39,303872
9294	426034,718	1305597,105	52,675552	39,303674
9295	426022,716	1305584,170	52,675446	39,303481
9296	426015,344	1305573,999	52,675381	39,303329
9297	426006,942	1305557,715	52,675307	39,303087
9298	425999,821	1305538,073	52,675245	39,302796
9299	425993,720	1305520,775	52,675192	39,302539
9300	425985,438	1305506,726	52,675119	39,302330
9301	425975,456	1305481,582	52,675032	39,301956
9302	425972,885	1305470,875	52,675010	39,301798
9303	425972,285	1305454,764	52,675006	39,301559

9304	425973,145	1305443,784	52,675015	39,301397
9305	425977,316	1305429,249	52,675054	39,301183
9306	425980,467	1305402,356	52,675085	39,300786
9307	425981,507	1305394,676	52,675095	39,300673
9308	425958,822	1305388,456	52,674892	39,300577
9309	425936,467	1305382,030	52,674691	39,300478
9310	425914,113	1305371,562	52,674492	39,300320
9311	425893,068	1305355,781	52,674304	39,300083
9312	425859,991	1305352,993	52,674007	39,300036
9313	425847,748	1305350,254	52,673898	39,299994
9314	425825,624	1305338,309	52,673700	39,299813
9315	425813,461	1305329,276	52,673592	39,299678
9316	425805,569	1305321,612	52,673521	39,299563
9317	425798,848	1305310,996	52,673462	39,299405
9318	425793,057	1305298,712	52,673411	39,299223
9319	425787,536	1305285,604	52,673363	39,299028
9320	425779,404	1305258,316	52,673293	39,298623
9321	425777,103	1305247,394	52,673273	39,298461
9322	425765,251	1305240,910	52,673167	39,298363
9323	425747,957	1305246,478	52,673011	39,298443
9324	425731,224	1305253,440	52,672860	39,298543
9325	425719,181	1305256,946	52,672752	39,298593
9326	425707,228	1305258,043	52,672644	39,298607
9327	425694,746	1305256,864	52,672532	39,298587
9328	425682,943	1305252,599	52,672427	39,298522
9329	425672,561	1305245,537	52,672334	39,298416
9330	425665,169	1305237,387	52,672268	39,298295
9331	425658,668	1305226,812	52,672211	39,298137
9332	425655,107	1305216,401	52,672180	39,297983
9333	425653,907	1305205,454	52,672171	39,297821
9334	425655,107	1305194,507	52,672182	39,297659
9335	425658,668	1305184,097	52,672215	39,297506
9336	425663,669	1305174,239	52,672261	39,297361
9337	425671,661	1305164,554	52,672334	39,297219
9338	425681,813	1305157,163	52,672426	39,297112
9339	425703,598	1305145,300	52,672623	39,296940
9340	425727,593	1305134,172	52,672840	39,296779
9341	425737,785	1305130,006	52,672932	39,296719
9342	425750,028	1305127,268	52,673042	39,296681
9343	425762,900	1305126,979	52,673158	39,296679
9344	425777,823	1305128,777	52,673292	39,296708
9345	425791,546	1305131,268	52,673415	39,296747
9346	425803,479	1305135,162	52,673522	39,296807
9347	425817,702	1305142,141	52,673649	39,296912
9348	425838,927	1305155,802	52,673838	39,297118
9349	425848,279	1305163,218	52,673921	39,297229

9350	425858,081	1305172,490	52,674008	39,297368
9351	425867,093	1305183,057	52,674088	39,297525
9352	425876,715	1305198,855	52,674173	39,297760
9353	425886,117	1305218,389	52,674256	39,298051
9354	425892,378	1305238,047	52,674310	39,298342
9355	425893,308	1305242,073	52,674318	39,298402
9356	425905,331	1305242,312	52,674426	39,298408
9357	425917,273	1305243,236	52,674533	39,298423
9358	425932,256	1305245,950	52,674668	39,298466
9359	425944,189	1305249,844	52,674774	39,298525
9360	425964,313	1305261,013	52,674954	39,298694
9361	425978,166	1305270,525	52,675078	39,298837
9362	425991,859	1305272,504	52,675200	39,298868
9363	426021,306	1305282,107	52,675464	39,299015
9364	426042,240	1305291,898	52,675651	39,299164
9365	426040,700	1305285,192	52,675638	39,299064
9366	426039,479	1305274,864	52,675628	39,298911
9367	426041,760	1305263,018	52,675650	39,298737
9368	426045,141	1305251,634	52,675681	39,298569
9369	426051,732	1305239,177	52,675742	39,298386
9370	426060,424	1305229,361	52,675821	39,298242
9371	426069,186	1305220,748	52,675900	39,298116
9372	426078,368	1305214,495	52,675984	39,298025
9373	426078,488	1305196,677	52,675986	39,297762
9374	426083,069	1305163,721	52,676031	39,297276
9375	426086,379	1305152,915	52,676062	39,297116
9376	426094,081	1305137,241	52,676133	39,296886
9377	426106,994	1305120,280	52,676250	39,296637
9378	426125,298	1305103,642	52,676417	39,296394
9379	426127,868	1305085,394	52,676441	39,296125
9380	426130,929	1305053,601	52,676472	39,295656
9381	426136,470	1305025,966	52,676525	39,295248
9382	426140,461	1305015,383	52,676562	39,295092
9383	426155,154	1304994,677	52,676696	39,294789
9384	426163,006	1304986,560	52,676767	39,294670
9385	426172,718	1304979,086	52,676855	39,294561
9386	426200,524	1304965,639	52,677106	39,294367
9387	426212,536	1304930,464	52,677218	39,293849
9388	426224,319	1304896,048	52,677327	39,293342
9389	426233,901	1304876,935	52,677415	39,293061
9390	426239,672	1304862,507	52,677469	39,292849
9391	426247,404	1304851,568	52,677539	39,292688
9392	426258,756	1304839,302	52,677642	39,292509
9393	426267,568	1304832,224	52,677722	39,292406
9394	426277,990	1304827,901	52,677816	39,292343
9395	426291,553	1304825,839	52,677938	39,292315

9396	426299,965	1304826,738	52,678014	39,292330
9397	426312,968	1304826,523	52,678131	39,292329
9398	426336,323	1304832,562	52,678340	39,292422
9399	426351,206	1304846,883	52,678472	39,292636
9400	426381,623	1304859,620	52,678744	39,292830
9401	426395,105	1304851,511	52,678866	39,292712
9402	426417,560	1304838,592	52,679069	39,292525
9403	426474,202	1304812,533	52,679581	39,292149
9404	426474,622	1304793,246	52,679587	39,291864
9405	426476,823	1304780,195	52,679608	39,291671
9406	426488,035	1304756,883	52,679711	39,291328
9407	426494,517	1304747,636	52,679770	39,291193
9408	426508,050	1304733,505	52,679893	39,290986
9409	426530,754	1304717,418	52,680099	39,290752
9410	426546,278	1304708,023	52,680239	39,290616
9411	426573,674	1304682,524	52,680488	39,290243
9412	426594,608	1304662,445	52,680678	39,289950
9413	426602,280	1304653,792	52,680748	39,289823
9414	426607,631	1304644,107	52,680797	39,289681
9415	426607,191	1304627,658	52,680795	39,289438
9416	426606,281	1304611,324	52,680788	39,289196
9417	426609,291	1304583,673	52,680818	39,288788
9418	426611,602	1304576,174	52,680839	39,288677
9419	426630,236	1304556,392	52,681009	39,288388
9420	426643,188	1304546,262	52,681126	39,288240
9421	426662,983	1304527,141	52,681306	39,287961
9422	426676,846	1304516,367	52,681432	39,287804
9423	426685,427	1304506,105	52,681510	39,287653
9424	426719,565	1304449,259	52,681822	39,286819
9425	426735,978	1304411,139	52,681974	39,286258
9426	426724,696	1304408,046	52,681872	39,286210
9427	426713,533	1304403,335	52,681773	39,286139
9428	426707,262	1304393,890	52,681717	39,285998
9429	426702,431	1304383,999	52,681675	39,285851
9430	426699,861	1304373,291	52,681653	39,285692
9431	426699,410	1304361,140	52,681650	39,285512
9432	426700,611	1304350,193	52,681662	39,285351
9433	426703,841	1304339,486	52,681692	39,285193
9434	426708,672	1304329,595	52,681736	39,285048
9435	426716,944	1304318,062	52,681812	39,284878
9436	426725,816	1304309,170	52,681892	39,284748
9437	426741,799	1304298,693	52,682037	39,284596
9438	426771,716	1304285,593	52,682307	39,284407
9439	426787,349	1304279,233	52,682448	39,284316
9440	426807,594	1304272,031	52,682631	39,284213
9441	426828,848	1304268,022	52,682822	39,284157

9442	426841,391	1304268,022	52,682935	39,284159
9443	426859,545	1304271,817	52,683098	39,284218
9444	426871,347	1304276,082	52,683203	39,284283
9445	426886,380	1304284,834	52,683338	39,284415
9446	426896,293	1304292,539	52,683426	39,284531
9447	426907,655	1304307,256	52,683527	39,284750
9448	426914,236	1304320,471	52,683584	39,284947
9449	426915,437	1304331,435	52,683594	39,285109
9450	426918,617	1304335,188	52,683622	39,285165
9451	426925,229	1304324,868	52,683683	39,285013
9452	426941,072	1304307,421	52,683827	39,284758
9453	426956,615	1304295,963	52,683968	39,284591
9454	426971,859	1304289,454	52,684105	39,284497
9455	426982,911	1304287,161	52,684205	39,284465
9456	426990,203	1304287,309	52,684270	39,284469
9457	426993,743	1304284,735	52,684302	39,284431
9458	426990,153	1304273,665	52,684271	39,284267
9459	426987,642	1304250,732	52,684251	39,283927
9460	426988,692	1304231,429	52,684262	39,283642
9461	426984,321	1304211,721	52,684225	39,283350
9462	426981,591	1304198,563	52,684202	39,283155
9463	426981,561	1304177,882	52,684204	39,282849
9464	426979,810	1304166,391	52,684189	39,282679
9465	426980,471	1304151,468	52,684196	39,282459
9466	426983,301	1304137,337	52,684223	39,282250
9467	426987,622	1304126,894	52,684263	39,282096
9468	426996,084	1304114,140	52,684340	39,281909
9469	427002,585	1304103,037	52,684400	39,281746
9470	427000,835	1304091,892	52,684385	39,281581
9471	427000,555	1304087,091	52,684383	39,281510
9472	426990,693	1304076,045	52,684296	39,281345
9473	426981,421	1304067,524	52,684213	39,281218
9474	426968,408	1304054,316	52,684098	39,281020
9475	426951,504	1304036,745	52,683947	39,280758
9476	426940,542	1304032,175	52,683849	39,280688
9477	426930,440	1304027,482	52,683759	39,280617
9478	426919,658	1304024,157	52,683663	39,280566
9479	426909,155	1304018,358	52,683569	39,280479
9480	426900,813	1304010,744	52,683495	39,280365
9481	426891,812	1303998,436	52,683415	39,280181
9482	426886,230	1303988,611	52,683366	39,280035
9483	426883,180	1303974,166	52,683340	39,279821
9484	426883,360	1303962,857	52,683343	39,279654
9485	426886,460	1303951,745	52,683371	39,279490
9486	426891,742	1303941,747	52,683420	39,279343
9487	426899,073	1303933,069	52,683487	39,279216

9488	426903,454	1303929,035	52,683526	39,279157
9489	426901,774	1303921,709	52,683512	39,279049
9490	426901,954	1303910,399	52,683515	39,278881
9491	426905,264	1303899,593	52,683546	39,278722
9492	426918,897	1303878,170	52,683670	39,278408
9493	426926,569	1303868,708	52,683740	39,278269
9494	426945,583	1303852,935	52,683913	39,278039
9495	426967,338	1303837,847	52,684110	39,277819
9496	426981,051	1303830,975	52,684233	39,277720
9497	426988,862	1303812,472	52,684305	39,277448
9498	426993,833	1303802,309	52,684351	39,277298
9499	427011,717	1303783,220	52,684514	39,277019
9500	427019,839	1303775,416	52,684587	39,276905
9501	427025,100	1303762,234	52,684636	39,276711
9502	427029,191	1303746,189	52,684674	39,276474
9503	427026,240	1303729,509	52,684650	39,276227
9504	427022,269	1303713,827	52,684615	39,275995
9505	427020,379	1303686,514	52,684601	39,275590
9506	427016,948	1303669,496	52,684572	39,275338
9507	427016,608	1303644,542	52,684571	39,274969
9508	427023,890	1303615,925	52,684640	39,274547
9509	427029,161	1303598,634	52,684689	39,274292
9510	427035,842	1303580,841	52,684750	39,274030
9511	427039,183	1303574,208	52,684781	39,273933
9512	427034,392	1303556,761	52,684740	39,273674
9513	427031,371	1303544,313	52,684714	39,273490
9514	427030,021	1303522,469	52,684704	39,273166
9515	427031,611	1303511,275	52,684719	39,273001
9516	427036,262	1303500,963	52,684762	39,272849
9517	427045,004	1303488,803	52,684842	39,272671
9518	427052,856	1303480,686	52,684913	39,272552
9519	427073,120	1303466,440	52,685097	39,272345
9520	427094,725	1303452,960	52,685292	39,272149
9521	427110,958	1303444,752	52,685439	39,272030
9522	427121,741	1303441,428	52,685536	39,271983
9523	427130,463	1303439,869	52,685615	39,271961
9524	427141,655	1303430,679	52,685716	39,271827
9525	427154,978	1303417,711	52,685837	39,271638
9526	427163,850	1303409,973	52,685918	39,271525
9527	427163,680	1303398,259	52,685917	39,271351
9528	427164,920	1303387,189	52,685929	39,271188
9529	427168,581	1303376,489	52,685963	39,271030
9530	427171,911	1303371,169	52,685994	39,270952
9531	427169,971	1303365,534	52,685977	39,270869
9532	427166,480	1303351,849	52,685947	39,270666
9533	427164,260	1303327,753	52,685929	39,270309

9534	427166,100	1303306,948	52,685948	39,270002
9535	427169,081	1303296,042	52,685976	39,269841
9536	427174,972	1303286,399	52,686030	39,269699
9537	427179,363	1303281,441	52,686070	39,269627
9538	427179,703	1303275,188	52,686073	39,269534
9539	427184,554	1303222,583	52,686122	39,268757
9540	427182,154	1303203,164	52,686102	39,268470
9541	427184,064	1303173,747	52,686122	39,268035
9542	427193,176	1303144,643	52,686207	39,267606
9543	427198,457	1303134,645	52,686255	39,267459
9544	427210,660	1303118,922	52,686367	39,267229
9545	427220,682	1303100,642	52,686458	39,266960
9546	427225,073	1303075,894	52,686500	39,266595
9547	427218,731	1303066,803	52,686444	39,266459
9548	427214,911	1303056,145	52,686411	39,266301
9549	427210,370	1303033,559	52,686372	39,265966
9550	427208,819	1303020,648	52,686360	39,265775
9551	427207,659	1303014,989	52,686350	39,265691
9552	427202,378	1303008,481	52,686303	39,265594
9553	427194,556	1303000,413	52,686234	39,265474
9554	427189,725	1302995,364	52,686191	39,265398
9555	427180,053	1302985,556	52,686105	39,265252
9556	427172,482	1302973,784	52,686038	39,265076
9557	427156,658	1302947,750	52,685898	39,264689
9558	427149,207	1302939,649	52,685832	39,264568
9559	427134,493	1302933,355	52,685700	39,264472
9560	427126,792	1302926,087	52,685632	39,264364
9561	427118,090	1302917,475	52,685555	39,264235
9562	427110,098	1302907,790	52,685484	39,264091
9563	427105,267	1302897,899	52,685441	39,263944
9564	427102,086	1302884,923	52,685414	39,263751
9565	427100,846	1302873,795	52,685404	39,263586
9566	427094,255	1302864,374	52,685346	39,263446
9567	427088,514	1302854,986	52,685295	39,263306
9568	427084,163	1302843,297	52,685257	39,263133
9569	427081,592	1302832,590	52,685235	39,262974
9570	427081,132	1302817,411	52,685232	39,262750
9571	427082,332	1302806,464	52,685244	39,262588
9572	427086,523	1302795,823	52,685283	39,262431
9573	427095,335	1302786,031	52,685363	39,262288
9574	427105,737	1302780,916	52,685457	39,262214
9575	427109,898	1302769,639	52,685495	39,262048
9576	427110,818	1302757,150	52,685505	39,261863
9577	427113,109	1302746,071	52,685526	39,261700
9578	427116,830	1302730,266	52,685561	39,261467
9579	427113,539	1302719,583	52,685533	39,261308

9580	427109,878	1302708,883	52,685501	39,261149
9581	427106,577	1302690,817	52,685473	39,260882
9582	427103,997	1302672,702	52,685452	39,260613
9583	427103,667	1302658,818	52,685450	39,260408
9584	427100,576	1302640,786	52,685424	39,260141
9585	427098,596	1302629,723	52,685407	39,259977
9586	427091,464	1302618,710	52,685344	39,259813
9587	427085,183	1302603,961	52,685289	39,259594
9588	427080,362	1302581,630	52,685248	39,259263
9589	427074,511	1302571,714	52,685197	39,259116
9590	427068,549	1302560,149	52,685144	39,258944
9591	427063,968	1302546,348	52,685104	39,258739
9592	427062,728	1302535,104	52,685094	39,258572
9593	427063,618	1302524,108	52,685103	39,258410
9594	427066,929	1302513,301	52,685134	39,258251
9595	427070,040	1302507,947	52,685163	39,258172
9596	427063,698	1302500,630	52,685106	39,258063
9597	427054,866	1302488,916	52,685028	39,257888
9598	427047,785	1302474,257	52,684966	39,257670
9599	427044,364	1302457,734	52,684937	39,257425
9600	427040,603	1302443,586	52,684904	39,257216
9601	427036,713	1302432,912	52,684870	39,257057
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9603	427029,301	1302406,184	52,684806	39,256661
9604	427021,999	1302391,501	52,684742	39,256443
9605	427014,118	1302382,319	52,684672	39,256306
9606	427004,396	1302366,423	52,684586	39,256069
9607	426998,544	1302352,985	52,684535	39,255869
9608	426987,432	1302348,497	52,684436	39,255801
9609	426977,850	1302342,335	52,684350	39,255709
9610	426965,227	1302330,241	52,684238	39,255528
9611	426954,555	1302313,380	52,684144	39,255277
9612	426948,264	1302302,441	52,684088	39,255114
9613	426940,802	1302293,747	52,684022	39,254984
9614	426933,140	1302280,572	52,683954	39,254788
9615	426923,238	1302285,530	52,683865	39,254860
9616	426910,025	1302289,556	52,683746	39,254917
9617	426897,933	1302297,508	52,683636	39,255033
9618	426879,819	1302301,823	52,683473	39,255094
9619	426860,795	1302299,843	52,683302	39,255062
9620	426839,950	1302304,858	52,683115	39,255133
9621	426817,476	1302304,652	52,682913	39,255126
9622	426806,303	1302303,060	52,682812	39,255101
9623	426794,961	1302298,820	52,682711	39,255036
9624	426777,967	1302289,754	52,682559	39,254899
9625	426767,255	1302283,732	52,682463	39,254809

9626	426758,113	1302280,968	52,682382	39,254766
9627	426743,120	1302278,708	52,682247	39,254731
9628	426729,967	1302275,879	52,682129	39,254687
9629	426721,475	1302274,889	52,682053	39,254671
9630	426712,433	1302272,059	52,681972	39,254627
9631	426704,081	1302270,789	52,681897	39,254607
9632	426694,149	1302269,931	52,681808	39,254593
9633	426677,006	1302264,082	52,681654	39,254504
9634	426673,285	1302262,441	52,681621	39,254479
9635	426661,402	1302261,442	52,681514	39,254462
9636	426649,160	1302260,848	52,681405	39,254452
9637	426637,607	1302262,185	52,681301	39,254470
9638	426626,095	1302260,799	52,681197	39,254447
9639	426615,422	1302257,136	52,681102	39,254391
9640	426612,002	1302255,082	52,681071	39,254361
9641	426601,820	1302253,952	52,680980	39,254342
9642	426585,606	1302254,010	52,680834	39,254341
9643	426574,304	1302252,071	52,680733	39,254310
9644	426557,480	1302251,560	52,680582	39,254300
9645	426542,707	1302247,163	52,680449	39,254233
9646	426530,264	1302242,073	52,680338	39,254155
9647	426522,653	1302236,125	52,680270	39,254066
9648	426511,600	1302233,585	52,680171	39,254027
9649	426498,868	1302228,214	52,680057	39,253945
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9651	426483,464	1302211,831	52,679920	39,253701
9652	426473,222	1302218,274	52,679828	39,253794
9653	426462,340	1302221,260	52,679730	39,253837
9654	426453,788	1302221,689	52,679653	39,253842
9655	426442,636	1302239,013	52,679551	39,254096
9656	426435,314	1302247,608	52,679484	39,254222
9657	426423,922	1302257,062	52,679381	39,254360
9658	426412,039	1302264,981	52,679273	39,254475
9659	426403,277	1302267,242	52,679195	39,254507
9660	426388,854	1302272,620	52,679064	39,254585
9661	426372,731	1302276,860	52,678919	39,254645
9662	426356,617	1302276,291	52,678774	39,254634
9663	426341,904	1302271,201	52,678643	39,254556
9664	426328,051	1302264,701	52,678519	39,254458
9665	426309,947	1302249,143	52,678358	39,254225
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9667	426270,919	1302213,795	52,678010	39,253696
9668	426244,143	1302198,467	52,677771	39,253465
9669	426227,930	1302189,467	52,677626	39,253330
9670	426212,576	1302177,663	52,677490	39,253153
9671	426190,882	1302169,669	52,677295	39,253031

9672	426172,218	1302165,709	52,677128	39,252970
9673	426131,059	1302148,741	52,676760	39,252712
9674	426104,193	1302132,902	52,676520	39,252474
9675	426061,204	1302098,684	52,676137	39,251961
9676	426050,742	1302098,684	52,676043	39,251960
9677	426038,579	1302094,724	52,675934	39,251899
9678	425978,616	1302056,827	52,675399	39,251330
9679	425940,158	1302033,069	52,675056	39,250972
9680	425910,892	1302012,182	52,674795	39,250659
9681	425893,418	1302000,798	52,674639	39,250488
9682	425877,105	1301989,101	52,674493	39,250312
9683	425858,851	1301975,943	52,674331	39,250115
9684	425840,467	1301963,214	52,674167	39,249924
9685	425819,252	1301947,945	52,673977	39,249695
9686	425784,745	1301928,708	52,673669	39,249405
9687	425766,361	1301916,548	52,673505	39,249223
9688	425756,459	1301913,158	52,673416	39,249171
9689	425747,977	1301927,297	52,673339	39,249379
9690	425739,775	1301934,936	52,673264	39,249490
9691	425726,202	1301942,005	52,673142	39,249593
9692	425716,020	1301945,115	52,673050	39,249637
9693	425696,506	1301946,526	52,672875	39,249655
9694	425680,103	1301942,566	52,672728	39,249594
9695	425663,979	1301931,537	52,672584	39,249428
9696	425654,367	1301919,097	52,672499	39,249243
9697	425648,996	1301904,108	52,672452	39,249020
9698	425647,016	1301891,099	52,672435	39,248828
9699	425650,126	1301869,032	52,672465	39,248502
9700	425650,126	1301846,124	52,672467	39,248163
9701	425642,745	1301839,739	52,672402	39,248068
9702	425623,581	1301827,043	52,672231	39,247877
9703	425605,717	1301809,877	52,672072	39,247620
9704	425591,434	1301788,651	52,671946	39,247304
9705	425581,522	1301775,840	52,671858	39,247114
9706	425575,780	1301766,452	52,671807	39,246974
9707	425565,418	1301751,381	52,671715	39,246749
9708	425550,155	1301742,043	52,671579	39,246609
9709	425529,790	1301727,904	52,671397	39,246397
9710	425506,886	1301710,366	52,671193	39,246134
9711	425496,243	1301690,790	52,671099	39,245843
9712	425489,462	1301676,214	52,671040	39,245626
9713	425483,971	1301671,338	52,670991	39,245554
9714	425443,812	1301661,439	52,670631	39,245401
9715	425432,060	1301654,097	52,670526	39,245291
9716	425407,574	1301642,598	52,670307	39,245117
9717	425389,711	1301628,491	52,670148	39,244906

9718	425381,479	1301620,589	52,670075	39,244787
9719	425377,348	1301615,903	52,670038	39,244718
9720	425371,097	1301616,670	52,669982	39,244728
9721	425359,924	1301615,078	52,669882	39,244703
9722	425344,451	1301607,753	52,669743	39,244592
9723	425333,359	1301602,209	52,669644	39,244508
9724	425322,626	1301599,479	52,669548	39,244466
9725	425312,824	1301593,877	52,669461	39,244382
9726	425303,982	1301585,463	52,669382	39,244256
9727	425295,700	1301577,833	52,669308	39,244142
9728	425288,649	1301569,006	52,669246	39,244010
9729	425283,048	1301558,166	52,669196	39,243849
9730	425281,757	1301554,817	52,669185	39,243800
9731	425266,444	1301556,286	52,669047	39,243819
9732	425255,272	1301554,693	52,668947	39,243794
9733	425241,899	1301548,152	52,668828	39,243695
9734	425233,107	1301541,099	52,668749	39,243589
9735	425221,295	1301541,330	52,668643	39,243591
9736	425207,392	1301539,704	52,668518	39,243565
9737	425196,609	1301536,512	52,668422	39,243516
9738	425186,567	1301531,711	52,668332	39,243443
9739	425169,523	1301527,331	52,668179	39,243376
9740	425148,829	1301524,798	52,667994	39,243335
9741	425138,047	1301521,474	52,667897	39,243284
9742	425128,015	1301515,674	52,667807	39,243197
9743	425119,913	1301507,804	52,667735	39,243080
9744	425113,542	1301496,635	52,667679	39,242913
9745	425104,510	1301489,805	52,667599	39,242811
9746	425096,708	1301480,244	52,667529	39,242669
9747	425091,427	1301470,246	52,667483	39,242520
9748	425089,966	1301464,941	52,667470	39,242441
9749	425079,434	1301471,631	52,667375	39,242539
9750	425069,432	1301476,894	52,667285	39,242615
9751	425056,509	1301484,830	52,667168	39,242730
9752	425045,837	1301488,493	52,667072	39,242783
9753	425034,805	1301489,681	52,666972	39,242798
9754	425022,222	1301500,281	52,666858	39,242953
9755	425013,200	1301507,070	52,666777	39,243052
9756	425000,907	1301511,888	52,666666	39,243121
9757	424992,026	1301517,976	52,666585	39,243210
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9759	424975,172	1301530,309	52,666433	39,243390
9760	424965,300	1301536,462	52,666343	39,243479
9761	424954,408	1301540,975	52,666245	39,243544
9762	424943,335	1301546,164	52,666145	39,243619
9763	424931,013	1301550,874	52,666034	39,243687

9764	424914,029	1301559,173	52,665880	39,243807
9765	424903,647	1301563,586	52,665787	39,243870
9766	424893,284	1301570,466	52,665693	39,243970
9767	424881,932	1301575,820	52,665590	39,244048
9768	424865,639	1301578,526	52,665444	39,244085
9769	424849,595	1301583,310	52,665299	39,244153
9770	424828,901	1301582,510	52,665113	39,244138
9771	424811,467	1301578,641	52,664957	39,244078
9772	424794,643	1301575,754	52,664806	39,244033
9773	424772,619	1301577,602	52,664608	39,244057
9774	424760,716	1301579,408	52,664501	39,244082
9775	424728,339	1301584,251	52,664210	39,244148
9776	424717,907	1301588,359	52,664115	39,244207
9777	424706,745	1301591,403	52,664015	39,244251
9778	424695,732	1301592,591	52,663916	39,244267
9779	424684,570	1301590,998	52,663816	39,244241
9780	424674,208	1301592,302	52,663722	39,244259
9781	424665,376	1301598,522	52,663642	39,244349
9782	424653,223	1301604,965	52,663533	39,244443
9783	424630,798	1301610,681	52,663331	39,244524
9784	424614,975	1301612,125	52,663188	39,244543
9785	424603,833	1301614,187	52,663088	39,244571
9786	424592,560	1301614,369	52,662987	39,244572
9787	424575,166	1301635,495	52,662828	39,244882
9788	424565,064	1301647,094	52,662736	39,245052
9789	424558,043	1301655,986	52,662673	39,245182
9790	424549,091	1301662,479	52,662592	39,245276
9791	424539,179	1301667,725	52,662502	39,245352
9792	424530,537	1301675,001	52,662424	39,245459
9793	424502,201	1301692,531	52,662167	39,245713
9794	424491,199	1301698,148	52,662068	39,245795
9795	424479,906	1301707,511	52,661966	39,245931
9796	424474,745	1301710,621	52,661919	39,245976
9797	424473,065	1301716,272	52,661903	39,246060
9798	424468,094	1301726,435	52,661858	39,246209
9799	424460,502	1301734,800	52,661789	39,246331
9800	424449,110	1301741,639	52,661686	39,246431
9801	424438,877	1301746,258	52,661593	39,246497
9802	424427,825	1301748,708	52,661494	39,246532
9803	424419,573	1301748,750	52,661420	39,246531
9804	424416,853	1301750,779	52,661395	39,246561
9805	424407,381	1301756,809	52,661309	39,246648
9806	424397,388	1301762,006	52,661219	39,246724
9807	424391,467	1301772,648	52,661165	39,246880
9808	424383,616	1301780,765	52,661093	39,246999
9809	424373,813	1301786,366	52,661005	39,247080

9810	424362,241	1301789,996	52,660900	39,247132
9811	424350,969	1301790,524	52,660799	39,247138
9812	424340,006	1301787,884	52,660701	39,247097
9813	424319,992	1301790,648	52,660521	39,247135
9814	424299,137	1301791,217	52,660333	39,247140
9815	424287,435	1301793,230	52,660228	39,247168
9816	424271,672	1301792,776	52,660086	39,247159
9817	424260,629	1301792,479	52,659987	39,247153
9818	424248,087	1301792,380	52,659874	39,247149
9819	424215,560	1301789,872	52,659582	39,247107
9820	424203,857	1301788,660	52,659477	39,247087
9821	424190,124	1301785,352	52,659354	39,247036
9822	424179,702	1301781,029	52,659261	39,246971
9823	424168,420	1301778,736	52,659160	39,246935
9824	424153,116	1301779,717	52,659022	39,246947
9825	424141,874	1301778,835	52,658921	39,246932
9826	424129,411	1301775,213	52,658810	39,246877
9827	424116,158	1301769,826	52,658691	39,246795
9828	424106,546	1301763,920	52,658605	39,246706
9829	424097,434	1301755,778	52,658524	39,246585
9830	424088,312	1301749,203	52,658443	39,246486
9831	424079,291	1301742,414	52,658362	39,246384
9832	424068,498	1301732,507	52,658266	39,246236
9833	424058,686	1301726,295	52,658179	39,246143
9834	424046,774	1301724,530	52,658072	39,246115
9835	424033,031	1301719,506	52,657949	39,246039
9836	424022,298	1301715,158	52,657853	39,245973
9837	424012,086	1301709,788	52,657762	39,245892
9838	424001,144	1301704,418	52,657664	39,245811
9839	423992,332	1301697,340	52,657585	39,245705
9840	423983,330	1301689,652	52,657505	39,245590
9841	423974,398	1301682,904	52,657426	39,245488
9842	423966,296	1301675,034	52,657354	39,245371
9843	423958,735	1301666,892	52,657286	39,245249
9844	423949,263	1301660,639	52,657202	39,245156
9845	423940,441	1301652,819	52,657123	39,245039
9846	423930,509	1301646,755	52,657035	39,244947
9847	423900,712	1301680,866	52,656764	39,245447
9848	423892,141	1301688,216	52,656686	39,245554
9849	423881,858	1301692,869	52,656593	39,245621
9850	423866,685	1301697,455	52,656456	39,245687
9851	423850,132	1301699,914	52,656307	39,245720
9852	423837,109	1301700,937	52,656190	39,245734
9853	423825,246	1301702,710	52,656084	39,245758
9854	423802,041	1301706,414	52,655875	39,245809
9855	423786,768	1301708,674	52,655737	39,245840

9856	423776,026	1301709,524	52,655641	39,245851
9857	423750,160	1301711,372	52,655408	39,245874
9858	423735,657	1301711,331	52,655278	39,245871
9859	423718,833	1301712,552	52,655126	39,245887
9860	423708,791	1301716,817	52,655036	39,245948
9861	423693,138	1301722,690	52,654895	39,246032
9862	423671,943	1301729,347	52,654703	39,246127
9863	423660,031	1301730,923	52,654596	39,246149
9864	423642,137	1301735,427	52,654435	39,246213
9865	423630,545	1301737,522	52,654331	39,246242
9866	423618,752	1301740,055	52,654225	39,246277
9867	423606,419	1301741,259	52,654114	39,246293
9868	423594,017	1301740,541	52,654002	39,246281
9869	423581,864	1301737,415	52,653893	39,246233
9870	423570,912	1301732,465	52,653795	39,246158
9871	423561,000	1301724,761	52,653707	39,246042
9872	423553,118	1301715,934	52,653637	39,245911
9873	423547,677	1301706,373	52,653589	39,245769
9874	423540,605	1301692,976	52,653527	39,245570
9875	423538,725	1301682,128	52,653511	39,245409
9876	423538,625	1301669,796	52,653511	39,245227
9877	423540,855	1301659,014	52,653532	39,245068
9878	423545,806	1301647,580	52,653578	39,244900
9879	423553,178	1301637,409	52,653645	39,244750
9880	423562,580	1301629,118	52,653730	39,244629
9881	423581,654	1301620,226	52,653903	39,244501
9882	423597,197	1301616,439	52,654043	39,244447
9883	423607,110	1301615,565	52,654132	39,244436
9884	423621,083	1301609,279	52,654258	39,244345
9885	423633,795	1301606,144	52,654372	39,244301
9886	423648,138	1301604,569	52,654501	39,244280
9887	423659,541	1301605,517	52,654604	39,244296
9888	423676,985	1301606,689	52,654760	39,244316
9889	423694,118	1301603,496	52,654915	39,244271
9890	423708,991	1301595,833	52,655049	39,244160
9891	423719,634	1301592,137	52,655145	39,244108
9892	423730,706	1301590,413	52,655245	39,244084
9893	423744,689	1301585,983	52,655371	39,244020
9894	423754,951	1301580,720	52,655463	39,243944
9895	423760,462	1301571,142	52,655514	39,243804
9896	423762,293	1301557,663	52,655532	39,243605
9897	423747,920	1301539,069	52,655404	39,243328
9898	423734,427	1301520,814	52,655285	39,243056
9899	423713,412	1301494,201	52,655098	39,242659
9900	423699,569	1301470,848	52,654976	39,242312
9901	423680,015	1301440,994	52,654803	39,241868

9902	423657,810	1301412,492	52,654607	39,241443
9903	423641,487	1301388,875	52,654462	39,241092
9904	423623,813	1301365,521	52,654305	39,240744
9905	423611,040	1301345,912	52,654193	39,240452
9906	423606,389	1301334,982	52,654152	39,240290
9907	423597,738	1301319,044	52,654076	39,240053
9908	423592,777	1301303,998	52,654032	39,239830
9909	423590,216	1301291,525	52,654011	39,239646
9910	423590,036	1301280,265	52,654010	39,239479
9911	423584,485	1301270,522	52,653961	39,239334
9912	423579,174	1301259,600	52,653914	39,239172
9913	423574,153	1301249,577	52,653870	39,239023
9914	423563,440	1301243,803	52,653774	39,238936
9915	423554,008	1301237,591	52,653690	39,238843
9916	423546,757	1301231,751	52,653626	39,238756
9917	423539,095	1301221,860	52,653558	39,238608
9918	423534,634	1301208,851	52,653519	39,238415
9919	423532,504	1301195,916	52,653501	39,238224
9920	423521,731	1301182,676	52,653405	39,238027
9921	423513,530	1301174,872	52,653333	39,237910
9922	423506,478	1301166,045	52,653270	39,237779
9923	423502,157	1301155,601	52,653232	39,237624
9924	423495,016	1301145,653	52,653169	39,237475
9925	423491,615	1301138,855	52,653139	39,237375
9926	423482,963	1301130,152	52,653062	39,237245
9927	423475,962	1301117,407	52,653000	39,237055
9928	423467,580	1301110,305	52,652926	39,236949
9929	423459,338	1301101,618	52,652852	39,236819
9930	423452,287	1301092,791	52,652790	39,236688
9931	423444,435	1301084,666	52,652720	39,236567
9932	423438,254	1301074,965	52,652665	39,236422
9933	423429,532	1301067,400	52,652588	39,236309
9934	423417,769	1301051,421	52,652484	39,236071
9935	423412,348	1301041,753	52,652436	39,235928
9936	423403,206	1301035,112	52,652354	39,235828
9937	423390,503	1301025,650	52,652241	39,235686
9938	423382,652	1301017,533	52,652171	39,235565
9939	423374,550	1301009,243	52,652099	39,235441
9940	423362,627	1301003,171	52,651993	39,235350
9941	423349,565	1300997,867	52,651876	39,235269
9942	423340,333	1300991,358	52,651793	39,235172
9943	423333,281	1300982,531	52,651731	39,235040
9944	423325,699	1300971,568	52,651664	39,234877
9945	423317,238	1300965,257	52,651588	39,234783
9946	423310,996	1300964,400	52,651532	39,234769
9947	423304,635	1300966,602	52,651475	39,234801

9948	423298,764	1300970,521	52,651422	39,234858
9949	423292,282	1300972,913	52,651363	39,234892
9950	423280,040	1300975,652	52,651253	39,234930
9951	423263,826	1300978,267	52,651107	39,234967
9952	423251,314	1300979,050	52,650995	39,234976
9953	423240,891	1300978,960	52,650901	39,234973
9954	423228,579	1300976,609	52,650791	39,234937
9955	423215,926	1300970,413	52,650678	39,234843
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9957	423196,952	1300949,658	52,650509	39,234534
9958	423195,652	1300942,258	52,650498	39,234424
9959	423190,941	1300941,359	52,650456	39,234410
9960	423182,109	1300943,743	52,650376	39,234444
9961	423171,897	1300947,901	52,650284	39,234504
9962	423156,723	1300949,807	52,650148	39,234530
9963	423147,601	1300949,039	52,650066	39,234517
9964	423137,849	1300951,011	52,649978	39,234545
9965	423123,836	1300951,531	52,649852	39,234550
9966	423114,394	1300957,487	52,649766	39,234637
9967	423103,722	1300961,149	52,649670	39,234689
9968	423090,109	1300962,609	52,649548	39,234709
9969	423078,817	1300966,173	52,649446	39,234759
9970	423060,763	1300975,305	52,649283	39,234892
9971	423040,579	1300982,449	52,649101	39,234994
9972	423030,116	1300986,450	52,649006	39,235052
9973	423023,235	1300988,628	52,648944	39,235083
9974	423013,263	1300995,425	52,648854	39,235182
9975	423002,300	1300999,880	52,648755	39,235246
9976	422992,608	1301001,538	52,648668	39,235269
9977	422982,366	1301001,134	52,648576	39,235261
9978	422963,072	1301005,333	52,648402	39,235320
9979	422948,189	1301012,782	52,648268	39,235428
9980	422934,386	1301017,904	52,648143	39,235501
9981	422924,644	1301019,967	52,648056	39,235530
9982	422913,731	1301026,178	52,647957	39,235621
9983	422903,869	1301033,842	52,647868	39,235732
9984	422899,758	1301036,540	52,647830	39,235771
9985	422894,107	1301046,125	52,647779	39,235912
9986	422883,505	1301054,960	52,647683	39,236041
9987	422854,169	1301072,985	52,647417	39,236303
9988	422844,197	1301078,273	52,647327	39,236379
9989	422833,144	1301080,566	52,647228	39,236412
9990	422821,902	1301079,683	52,647127	39,236397
9991	422809,879	1301076,186	52,647019	39,236343
9992	422798,847	1301068,720	52,646921	39,236231
9993	422787,775	1301056,660	52,646822	39,236051

9994	422772,791	1301035,706	52,646690	39,235740
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9997	422740,784	1301011,016	52,646404	39,235370
9998	422727,432	1301005,423	52,646285	39,235285
9999	422719,630	1300999,344	52,646215	39,235194
10000	422711,738	1300991,680	52,646145	39,235080
10001	422705,017	1300981,063	52,646086	39,234922
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10003	422700,596	1300962,016	52,646048	39,234640
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10007	422712,578	1300919,655	52,646159	39,234016
10008	422720,400	1300914,236	52,646230	39,233937
10009	422727,752	1300910,837	52,646297	39,233888
10010	422736,914	1300910,631	52,646379	39,233886
10011	422752,917	1300904,337	52,646523	39,233796
10012	422764,690	1300901,821	52,646629	39,233760
10013	422777,812	1300902,357	52,646747	39,233770
10014	422792,055	1300905,260	52,646875	39,233815
10015	422802,338	1300909,913	52,646967	39,233886
10016	422830,264	1300929,555	52,647216	39,234180
10017	422861,830	1300948,091	52,647498	39,234459
10018	422872,463	1300955,631	52,647593	39,234572
10019	422893,177	1300944,065	52,647780	39,234404
10020	422903,729	1300940,064	52,647875	39,234347
10021	422915,112	1300938,002	52,647978	39,234318
10022	422930,765	1300930,025	52,648119	39,234203
10023	422959,631	1300922,510	52,648379	39,234096
10024	422980,236	1300912,899	52,648565	39,233957
10025	423002,880	1300909,360	52,648769	39,233908
10026	423014,333	1300905,021	52,648872	39,233846
10027	423026,636	1300900,987	52,648983	39,233788
10028	423044,019	1300892,194	52,649140	39,233661
10029	423059,203	1300886,287	52,649277	39,233576
10030	423073,806	1300882,418	52,649409	39,233521
10031	423084,748	1300879,399	52,649507	39,233478
10032	423101,972	1300872,379	52,649663	39,233377
10033	423112,934	1300869,739	52,649762	39,233340
10034	423127,017	1300869,855	52,649888	39,233344
10035	423143,070	1300866,819	52,650033	39,233301
10036	423155,943	1300860,780	52,650149	39,233214
10037	423163,955	1300852,218	52,650222	39,233089
10038	423175,697	1300844,125	52,650328	39,232971
10039	423187,360	1300839,497	52,650433	39,232905

10040	423198,042	1300835,348	52,650529	39,232845
10041	423209,355	1300831,240	52,650632	39,232786
10042	423221,017	1300826,612	52,650737	39,232719
10043	423233,460	1300825,036	52,650849	39,232698
10044	423244,862	1300825,589	52,650951	39,232708
10045	423257,015	1300828,715	52,651060	39,232756
10046	423275,859	1300841,543	52,651228	39,232948
10047	423293,963	1300866,340	52,651389	39,233318
10048	423305,955	1300865,565	52,651496	39,233308
10049	423317,068	1300867,380	52,651596	39,233336
10050	423329,400	1300872,668	52,651706	39,233417
10051	423347,494	1300884,332	52,651868	39,233592
10052	423358,346	1300892,326	52,651965	39,233711
10053	423366,188	1300898,942	52,652034	39,233810
10054	423380,191	1300908,824	52,652159	39,233959
10055	423405,306	1300929,975	52,652383	39,234275
10056	423415,429	1300934,941	52,652474	39,234350
10057	423425,401	1300943,793	52,652562	39,234482
10058	423434,263	1300950,862	52,652641	39,234588
10059	423441,774	1300959,706	52,652708	39,234720
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10061	423464,269	1300975,132	52,652909	39,234951
10062	423473,061	1300982,185	52,652987	39,235057
10063	423479,942	1300991,045	52,653048	39,235189
10064	423484,573	1301001,315	52,653089	39,235341
10065	423486,114	1301006,768	52,653102	39,235422
10066	423491,515	1301012,386	52,653150	39,235506
10067	423499,857	1301020,000	52,653224	39,235620
10068	423506,598	1301029,008	52,653284	39,235754
10069	423509,539	1301033,859	52,653310	39,235826
10070	423523,042	1301038,957	52,653431	39,235903
10071	423531,774	1301043,815	52,653509	39,235976
10072	423537,565	1301049,450	52,653560	39,236061
10073	423546,097	1301057,880	52,653636	39,236186
10074	423556,869	1301062,228	52,653733	39,236252
10075	423565,081	1301070,461	52,653806	39,236375
10076	423572,092	1301081,325	52,653868	39,236537
10077	423576,293	1301093,319	52,653904	39,236715
10078	423580,814	1301099,704	52,653944	39,236810
10079	423589,686	1301107,929	52,654023	39,236933
10080	423599,738	1301117,927	52,654112	39,237082
10081	423610,030	1301126,160	52,654204	39,237205
10082	423619,212	1301135,935	52,654286	39,237351
10083	423626,644	1301144,919	52,654352	39,237485
10084	423631,695	1301154,867	52,654396	39,237633
10085	423638,756	1301167,381	52,654458	39,237819

10086	423644,438	1301179,640	52,654508	39,238001
10087	423646,618	1301189,432	52,654527	39,238146
10088	423648,889	1301196,485	52,654547	39,238250
10089	423656,160	1301205,757	52,654611	39,238388
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10093	423687,247	1301252,770	52,654886	39,239088
10094	423693,978	1301262,364	52,654946	39,239231
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10099	423739,968	1301302,274	52,655355	39,239828
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10102	423759,112	1301338,843	52,655524	39,240371
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10105	423789,739	1301377,771	52,655795	39,240951
10106	423800,191	1301390,046	52,655888	39,241134
10107	423810,253	1301399,640	52,655978	39,241277
10108	423816,324	1301413,127	52,656031	39,241477
10109	423817,955	1301426,326	52,656044	39,241673
10110	423830,367	1301439,269	52,656155	39,241866
10111	423838,089	1301447,181	52,656223	39,241984
10112	423845,361	1301456,642	52,656288	39,242125
10113	423857,683	1301462,961	52,656398	39,242220
10114	423866,915	1301469,470	52,656480	39,242318
10115	423875,327	1301478,577	52,656555	39,242454
10116	423884,089	1301487,107	52,656633	39,242581
10117	423890,860	1301496,148	52,656693	39,242716
10118	423896,281	1301506,320	52,656740	39,242867
10119	423908,114	1301522,018	52,656845	39,243101
10120	423915,996	1301530,185	52,656915	39,243223
10121	423926,628	1301533,567	52,657011	39,243274
10122	423937,200	1301540,274	52,657105	39,243375
10123	423943,732	1301548,036	52,657163	39,243491
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10125	423953,404	1301565,046	52,657248	39,243744
10126	423973,208	1301577,098	52,657425	39,243925
10127	423986,541	1301585,232	52,657544	39,244047
10128	423997,893	1301594,801	52,657645	39,244190
10129	424008,065	1301601,409	52,657736	39,244290
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10138	424113,138	1301662,685	52,658674	39,245211
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10143	424167,369	1301680,082	52,659160	39,245477
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10162	424408,481	1301655,698	52,661329	39,245154
10163	424419,463	1301647,250	52,661428	39,245031
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10172	424511,933	1301580,101	52,662265	39,244053
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10176	424541,499	1301544,200	52,662535	39,243527
10177	424551,631	1301539,226	52,662626	39,243455

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10180	424591,200	1301531,942	52,662982	39,243354
10181	424608,164	1301530,036	52,663135	39,243328
10182	424625,857	1301521,012	52,663295	39,243198
10183	424646,682	1301515,427	52,663482	39,243118
10184	424661,355	1301511,335	52,663615	39,243060
10185	424677,088	1301509,001	52,663756	39,243028
10186	424691,831	1301509,223	52,663889	39,243034
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10215	425073,293	1301371,535	52,667329	39,241058
10216	425084,875	1301368,854	52,667434	39,241020
10217	425096,788	1301367,476	52,667541	39,241002
10218	425109,761	1301367,171	52,667657	39,240999
10219	425130,485	1301370,652	52,667843	39,241054
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10224	425173,314	1301415,635	52,668224	39,241726
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10258	425537,142	1301574,046	52,671478	39,244124
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10330	426736,298	1302178,149	52,682195	39,253243
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10332	426753,342	1302186,498	52,682348	39,253369
10333	426771,436	1302190,177	52,682510	39,253426
10334	426790,520	1302193,130	52,682681	39,253473
10335	426800,692	1302196,735	52,682772	39,253528
10336	426810,784	1302201,264	52,682863	39,253596
10337	426818,186	1302205,949	52,682929	39,253667
10338	426828,008	1302210,924	52,683016	39,253742
10339	426832,219	1302210,412	52,683054	39,253735
10340	426852,653	1302207,352	52,683238	39,253693
10341	426864,836	1302206,576	52,683348	39,253683
10342	426881,699	1302208,696	52,683499	39,253717
10343	426888,421	1302208,507	52,683559	39,253716
10344	426895,952	1302200,571	52,683628	39,253600
10345	426904,764	1302193,493	52,683708	39,253496
10346	426914,656	1302188,387	52,683797	39,253422
10347	426925,819	1302184,609	52,683898	39,253368
10348	426936,371	1302180,608	52,683993	39,253311
10349	426956,745	1302179,931	52,684176	39,253304
10350	426967,858	1302181,878	52,684276	39,253335
10351	426984,261	1302190,713	52,684422	39,253468
10352	426992,833	1302198,063	52,684499	39,253578
10353	427003,345	1302212,334	52,684592	39,253790
10354	427009,817	1302224,609	52,684649	39,253973
10355	427019,129	1302235,713	52,684731	39,254139
10356	427027,541	1302244,482	52,684806	39,254270
10357	427036,973	1302250,694	52,684890	39,254363
10358	427048,795	1302263,001	52,684995	39,254547
10359	427061,588	1302279,195	52,685109	39,254788
10360	427071,720	1302296,535	52,685198	39,255046
10361	427077,051	1302306,723	52,685245	39,255198

10362	427079,342	1302317,801	52,685264	39,255362
10363	427079,242	1302329,086	52,685262	39,255529
10364	427085,663	1302338,020	52,685319	39,255662
10365	427098,356	1302355,476	52,685432	39,255922
10366	427102,617	1302363,544	52,685469	39,256042
10367	427113,079	1302374,862	52,685562	39,256211
10368	427121,761	1302389,009	52,685639	39,256422
10369	427123,991	1302399,791	52,685658	39,256581
10370	427128,532	1302412,990	52,685697	39,256777
10371	427132,723	1302426,783	52,685734	39,256982
10372	427135,574	1302439,041	52,685758	39,257164
10373	427142,575	1302449,344	52,685820	39,257317
10374	427152,177	1302463,096	52,685905	39,257522
10375	427161,609	1302476,641	52,685988	39,257724
10376	427168,521	1302491,680	52,686049	39,257947
10377	427171,421	1302502,305	52,686074	39,258105
10378	427172,822	1302513,367	52,686086	39,258268
10379	427173,182	1302525,840	52,686088	39,258453
10380	427171,301	1302536,688	52,686070	39,258613
10381	427167,090	1302546,859	52,686031	39,258763
10382	427160,719	1302560,388	52,685972	39,258962
10383	427163,880	1302576,887	52,685999	39,259206
10384	427171,311	1302585,573	52,686065	39,259336
10385	427176,492	1302595,802	52,686111	39,259488
10386	427182,014	1302624,411	52,686157	39,259912
10387	427186,975	1302644,366	52,686200	39,260208
10388	427187,375	1302654,372	52,686203	39,260356
10389	427189,165	1302661,071	52,686218	39,260455
10390	427197,527	1302670,582	52,686292	39,260597
10391	427201,118	1302682,420	52,686323	39,260773
10392	427205,329	1302692,591	52,686360	39,260924
10393	427207,209	1302703,439	52,686376	39,261084
10394	427209,089	1302715,351	52,686392	39,261261
10395	427209,950	1302730,562	52,686398	39,261486
10396	427207,739	1302753,933	52,686376	39,261831
10397	427205,169	1302764,640	52,686352	39,261989
10398	427203,258	1302777,476	52,686333	39,262179
10399	427202,748	1302788,472	52,686328	39,262341
10400	427200,137	1302800,178	52,686303	39,262514
10401	427196,257	1302810,482	52,686267	39,262666
10402	427193,276	1302818,401	52,686240	39,262782
10403	427198,347	1302830,866	52,686284	39,262967
10404	427191,876	1302851,126	52,686224	39,263266
10405	427197,977	1302860,670	52,686278	39,263408
10406	427204,458	1302869,918	52,686335	39,263546
10407	427209,359	1302882,094	52,686378	39,263726

10408	427217,921	1302890,236	52,686454	39,263848
10409	427227,213	1302903,797	52,686536	39,264050
10410	427234,275	1302916,130	52,686599	39,264234
10411	427243,177	1302930,030	52,686677	39,264441
10412	427253,079	1302941,909	52,686765	39,264618
10413	427264,121	1302952,749	52,686863	39,264780
10414	427271,043	1302961,311	52,686925	39,264908
10415	427279,894	1302970,773	52,687003	39,265049
10416	427284,475	1302979,658	52,687044	39,265181
10417	427296,248	1303000,166	52,687147	39,265486
10418	427301,229	1303009,487	52,687191	39,265625
10419	427303,129	1303024,138	52,687207	39,265842
10420	427309,221	1303031,975	52,687261	39,265959
10421	427314,392	1303041,610	52,687306	39,266102
10422	427317,292	1303052,235	52,687331	39,266260
10423	427319,163	1303066,143	52,687347	39,266466
10424	427319,333	1303077,148	52,687347	39,266628
10425	427316,982	1303090,635	52,687325	39,266827
10426	427313,922	1303110,087	52,687295	39,267115
10427	427310,121	1303126,965	52,687260	39,267364
10428	427302,619	1303147,250	52,687190	39,267662
10429	427290,627	1303166,785	52,687081	39,267949
10430	427280,345	1303174,663	52,686987	39,268064
10431	427271,533	1303180,041	52,686908	39,268142
10432	427266,182	1303186,954	52,686859	39,268243
10433	427265,161	1303197,464	52,686849	39,268399
10434	427267,532	1303216,651	52,686868	39,268683
10435	427263,961	1303281,672	52,686830	39,269644
10436	427260,710	1303309,662	52,686798	39,270057
10437	427259,640	1303330,145	52,686786	39,270360
10438	427264,931	1303341,653	52,686832	39,270531
10439	427270,212	1303351,651	52,686879	39,270679
10440	427274,793	1303366,458	52,686919	39,270899
10441	427285,326	1303380,845	52,687012	39,271114
10442	427289,747	1303396,618	52,687050	39,271348
10443	427282,795	1303422,322	52,686985	39,271726
10444	427276,134	1303443,267	52,686923	39,272035
10445	427271,303	1303453,158	52,686879	39,272181
10446	427253,139	1303478,591	52,686713	39,272554
10447	427245,747	1303486,741	52,686646	39,272673
10448	427224,793	1303505,038	52,686456	39,272940
10449	427201,298	1303518,748	52,686243	39,273139
10450	427176,632	1303526,816	52,686021	39,273254
10451	427158,799	1303533,152	52,685860	39,273345
10452	427151,887	1303535,593	52,685798	39,273380
10453	427155,868	1303548,693	52,685832	39,273575

10454	427162,269	1303573,565	52,685887	39,273943
10455	427164,860	1303596,391	52,685908	39,274281
10456	427171,201	1303609,367	52,685964	39,274474
10457	427175,442	1303618,697	52,686001	39,274613
10458	427175,912	1303636,127	52,686004	39,274871
10459	427174,172	1303666,493	52,685985	39,275319
10460	427173,062	1303687,661	52,685973	39,275632
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10464	427179,633	1303754,637	52,686025	39,276624
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10466	427186,585	1303782,197	52,686085	39,277032
10467	427188,225	1303800,288	52,686098	39,277300
10468	427187,435	1303812,802	52,686090	39,277485
10469	427182,334	1303830,307	52,686042	39,277743
10470	427177,003	1303841,650	52,685993	39,277910
10471	427161,449	1303863,403	52,685851	39,278229
10472	427152,867	1303872,535	52,685773	39,278362
10473	427139,444	1303881,741	52,685652	39,278496
10474	427131,043	1303901,985	52,685574	39,278794
10475	427128,492	1303918,401	52,685550	39,279037
10476	427131,773	1303930,453	52,685578	39,279215
10477	427133,103	1303942,827	52,685589	39,279399
10478	427132,933	1303953,832	52,685586	39,279561
10479	427130,363	1303964,540	52,685562	39,279719
10480	427125,692	1303976,171	52,685519	39,279890
10481	427119,950	1303985,559	52,685466	39,280028
10482	427111,078	1303994,451	52,685386	39,280158
10483	427100,976	1304001,917	52,685294	39,280267
10484	427089,984	1304007,972	52,685195	39,280355
10485	427068,099	1304013,078	52,684998	39,280427
10486	427076,281	1304020,965	52,685070	39,280545
10487	427084,053	1304029,626	52,685139	39,280674
10488	427089,794	1304039,014	52,685190	39,280814
10489	427093,355	1304049,425	52,685221	39,280968
10490	427095,095	1304071,780	52,685234	39,281299
10491	427095,075	1304083,486	52,685233	39,281472
10492	427097,646	1304095,010	52,685255	39,281643
10493	427097,816	1304106,015	52,685255	39,281806
10494	427094,555	1304122,101	52,685224	39,282043
10495	427087,853	1304140,513	52,685162	39,282314
10496	427075,631	1304162,605	52,685050	39,282639
10497	427074,801	1304173,684	52,685042	39,282803
10498	427074,221	1304187,245	52,685035	39,283003
10499	427077,311	1304198,827	52,685062	39,283175

10500	427079,982	1304211,160	52,685085	39,283357
10501	427081,802	1304228,533	52,685099	39,283615
10502	427080,732	1304247,003	52,685088	39,283888
10503	427083,122	1304258,494	52,685108	39,284058
10504	427087,463	1304269,062	52,685146	39,284215
10505	427090,034	1304279,769	52,685168	39,284374
10506	427092,905	1304293,694	52,685192	39,284580
10507	427093,415	1304304,690	52,685196	39,284743
10508	427091,534	1304315,538	52,685178	39,284903
10509	427087,323	1304325,710	52,685139	39,285052
10510	427081,422	1304335,328	52,685085	39,285194
10511	427073,130	1304344,765	52,685010	39,285332
10512	427064,038	1304352,577	52,684927	39,285446
10513	427049,885	1304361,206	52,684799	39,285571
10514	427031,761	1304371,807	52,684635	39,285725
10515	427020,589	1304377,515	52,684534	39,285807
10516	427006,926	1304380,881	52,684411	39,285855
10517	426999,144	1304381,821	52,684341	39,285868
10518	426990,693	1304395,474	52,684264	39,286068
10519	426983,351	1304407,790	52,684197	39,286249
10520	426975,669	1304417,722	52,684127	39,286395
10521	426965,087	1304429,403	52,684030	39,286566
10522	426952,955	1304444,722	52,683920	39,286790
10523	426945,063	1304452,386	52,683848	39,286902
10524	426934,151	1304459,133	52,683749	39,287000
10525	426922,488	1304463,761	52,683644	39,287066
10526	426911,536	1304465,791	52,683546	39,287095
10527	426898,993	1304465,791	52,683433	39,287093
10528	426887,331	1304464,058	52,683328	39,287065
10529	426875,528	1304459,793	52,683223	39,287000
10530	426861,985	1304450,274	52,683102	39,286857
10531	426854,093	1304442,610	52,683032	39,286742
10532	426847,372	1304431,993	52,682972	39,286584
10533	426843,811	1304421,583	52,682941	39,286430
10534	426842,641	1304412,575	52,682932	39,286296
10535	426841,571	1304406,190	52,682923	39,286202
10536	426841,571	1304399,904	52,682923	39,286109
10537	426843,041	1304390,615	52,682938	39,285972
10538	426835,279	1304381,466	52,682869	39,285835
10539	426829,068	1304374,100	52,682814	39,285725
10540	426827,168	1304374,521	52,682797	39,285731
10541	426829,078	1304380,402	52,682813	39,285819
10542	426830,829	1304391,786	52,682828	39,285987
10543	426832,349	1304403,822	52,682840	39,286165
10544	426831,759	1304413,210	52,682834	39,286304
10545	426828,498	1304429,263	52,682803	39,286541

10546	426825,157	1304442,594	52,682772	39,286737
10547	426804,693	1304489,466	52,682583	39,287427
10548	426766,395	1304554,099	52,682232	39,288376
10549	426759,333	1304566,407	52,682168	39,288557
10550	426751,652	1304576,339	52,682098	39,288703
10551	426736,088	1304589,621	52,681957	39,288897
10552	426725,386	1304597,763	52,681860	39,289015
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10554	426711,333	1304624,985	52,681731	39,289415
10555	426711,433	1304651,507	52,681729	39,289807
10556	426710,233	1304662,453	52,681717	39,289969
10557	426706,612	1304676,552	52,681683	39,290177
10558	426702,731	1304686,855	52,681647	39,290329
10559	426692,229	1304706,034	52,681551	39,290610
10560	426676,356	1304727,227	52,681406	39,290921
10561	426648,800	1304754,697	52,681156	39,291323
10562	426613,442	1304787,744	52,680835	39,291805
10563	426602,730	1304795,514	52,680738	39,291919
10564	426589,727	1304803,714	52,680620	39,292038
10565	426577,914	1304810,751	52,680513	39,292140
10566	426573,323	1304815,593	52,680471	39,292211
10567	426567,662	1304830,863	52,680419	39,292435
10568	426560,591	1304849,250	52,680354	39,292706
10569	426553,449	1304864,924	52,680288	39,292937
10570	426544,477	1304876,399	52,680206	39,293105
10571	426529,764	1304882,619	52,680073	39,293194
10572	426517,252	1304885,324	52,679960	39,293232
10573	426458,179	1304912,382	52,679427	39,293622
10574	426437,895	1304924,055	52,679244	39,293792
10575	426411,589	1304939,869	52,679006	39,294021
10576	426401,167	1304944,191	52,678911	39,294083
10577	426389,954	1304945,437	52,678811	39,294100
10578	426374,191	1304944,967	52,678669	39,294090
10579	426363,079	1304943,020	52,678569	39,294059
10580	426325,110	1304927,008	52,678230	39,293816
10581	426319,059	1304925,045	52,678176	39,293786
10582	426307,667	1304961,399	52,678070	39,294322
10583	426288,163	1305016,282	52,677889	39,295130
10584	426282,881	1305026,280	52,677840	39,295277
10585	426260,497	1305046,581	52,677637	39,295573
10586	426241,973	1305064,078	52,677469	39,295829
10587	426237,822	1305087,324	52,677429	39,296172
10588	426236,782	1305098,700	52,677419	39,296340
10589	426237,092	1305111,140	52,677420	39,296524
10590	426236,131	1305126,088	52,677410	39,296745
10591	426234,251	1305136,936	52,677392	39,296905

10592	426228,050	1305155,736	52,677334	39,297182
10593	426223,529	1305165,775	52,677293	39,297329
10594	426209,396	1305183,519	52,677164	39,297589
10595	426196,223	1305196,652	52,677044	39,297781
10596	426197,523	1305209,315	52,677055	39,297969
10597	426199,144	1305236,711	52,677067	39,298374
10598	426198,283	1305247,691	52,677058	39,298536
10599	426195,563	1305259,569	52,677032	39,298711
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10601	426186,471	1305280,209	52,676948	39,299015
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10603	426182,130	1305300,568	52,676907	39,299315
10604	426181,620	1305311,565	52,676901	39,299478
10605	426178,719	1305322,190	52,676874	39,299634
10606	426171,548	1305340,495	52,676808	39,299904
10607	426166,717	1305350,386	52,676764	39,300049
10608	426154,424	1305368,262	52,676651	39,300311
10609	426143,062	1305383,507	52,676548	39,300535
10610	426136,360	1305392,944	52,676486	39,300673
10611	426136,840	1305405,037	52,676490	39,300852
10612	426134,270	1305423,441	52,676465	39,301124
10613	426130,779	1305435,477	52,676432	39,301301
10614	426122,737	1305453,403	52,676358	39,301565
10615	426114,355	1305468,722	52,676281	39,301790
10616	426123,607	1305480,634	52,676363	39,301967
10617	426136,550	1305502,684	52,676477	39,302295
10618	426144,572	1305510,323	52,676548	39,302410
10619	426157,075	1305521,575	52,676659	39,302578
10620	426178,629	1305546,669	52,676851	39,302953
10621	426188,591	1305561,856	52,676939	39,303179
10622	426196,073	1305571,104	52,677005	39,303317
10623	426201,534	1305580,887	52,677053	39,303462
10624	426205,415	1305591,191	52,677087	39,303615
10625	426207,755	1305608,489	52,677106	39,303871
10626	426207,225	1305623,421	52,677100	39,304092
10627	426209,056	1305635,341	52,677115	39,304269
10628	426208,806	1305646,667	52,677112	39,304436
10629	426207,545	1305657,696	52,677099	39,304599
10630	426204,665	1305674,682	52,677071	39,304850
10631	426201,764	1305685,307	52,677044	39,305006
10632	426194,052	1305703,686	52,676973	39,305276
10633	426182,930	1305737,855	52,676870	39,305780
10634	426173,008	1305768,138	52,676777	39,306226
10635	426173,538	1305779,588	52,676781	39,306395
10636	426180,780	1305814,045	52,676843	39,306906
10637	426184,050	1305825,124	52,676871	39,307070

10638	426193,312	1305835,856	52,676953	39,307230
10639	426199,694	1305846,646	52,677009	39,307391
10640	426203,184	1305858,682	52,677039	39,307569
10641	426204,515	1305874,025	52,677050	39,307796
10642	426212,076	1305894,046	52,677116	39,308094
10643	426219,518	1305903,962	52,677181	39,308242
10644	426225,299	1305914,818	52,677232	39,308403
10645	426229,180	1305925,122	52,677266	39,308556
10646	426230,730	1305936,019	52,677279	39,308717
10647	426230,390	1305949,787	52,677274	39,308921
10648	426234,861	1305964,718	52,677313	39,309142
10649	426245,874	1305991,800	52,677409	39,309545
10650	426251,925	1306002,706	52,677462	39,309707
10651	426271,999	1306019,262	52,677641	39,309955
10652	426320,860	1306064,815	52,678075	39,310637
10653	426328,851	1306074,500	52,678146	39,310781
10654	426333,682	1306084,390	52,678189	39,310928
10655	426340,414	1306104,824	52,678247	39,311231
10656	426345,765	1306139,009	52,678292	39,311738
10657	426344,135	1306171,000	52,678274	39,312210
10658	426341,394	1306183,233	52,678248	39,312391
10659	426335,713	1306194,403	52,678195	39,312555
10660	426322,490	1306208,501	52,678075	39,312761
10661	426306,256	1306218,920	52,677928	39,312912
10662	426284,772	1306226,097	52,677734	39,313015
10663	426272,789	1306245,911	52,677625	39,313306
10664	426248,624	1306290,581	52,677403	39,313962
10665	426234,831	1306310,074	52,677277	39,314248
10666	426243,443	1306317,342	52,677354	39,314357
10667	426261,947	1306327,818	52,677519	39,314515
10668	426271,129	1306338,006	52,677600	39,314667
10669	426279,621	1306349,605	52,677675	39,314840
10670	426299,615	1306373,222	52,677853	39,315192
10671	426386,954	1306448,885	52,678629	39,316326
10672	426401,097	1306453,942	52,678756	39,316403
10673	426425,132	1306452,490	52,678972	39,316386
10674	426437,644	1306453,274	52,679085	39,316399
10675	426455,048	1306457,217	52,679240	39,316461
10676	426476,213	1306458,974	52,679430	39,316490
10677	426494,477	1306462,636	52,679594	39,316548
10678	426506,279	1306466,901	52,679700	39,316613
10679	426516,661	1306473,963	52,679792	39,316719
10680	426529,164	1306486,898	52,679903	39,316912
10681	426538,586	1306494,388	52,679987	39,317025
10682	426547,178	1306503,561	52,680063	39,317162
10683	426554,900	1306516,587	52,680132	39,317356

10684	426559,110	1306526,758	52,680168	39,317507
10685	426560,991	1306537,606	52,680184	39,317667
10686	426563,301	1306546,020	52,680204	39,317792
10687	426569,083	1306550,689	52,680255	39,317862
10688	426577,674	1306559,862	52,680332	39,317999
10689	426583,116	1306569,423	52,680380	39,318142
10690	426586,346	1306579,941	52,680407	39,318298
10691	426587,226	1306593,561	52,680414	39,318499
10692	426587,457	1306604,565	52,680415	39,318662
10693	426586,046	1306616,939	52,680401	39,318845
10694	426583,596	1306631,376	52,680377	39,319058
10695	426580,695	1306642,001	52,680350	39,319214
10696	426575,554	1306651,726	52,680303	39,319357
10697	426574,154	1306663,737	52,680289	39,319534
10698	426572,953	1306674,684	52,680277	39,319696
10699	426569,523	1306685,425	52,680245	39,319854
10700	426561,951	1306699,077	52,680176	39,320055
10701	426553,089	1306707,937	52,680095	39,320184
10702	426543,537	1306714,487	52,680009	39,320279
10703	426519,062	1306724,972	52,679788	39,320430
10704	426494,537	1306730,928	52,679567	39,320514
10705	426490,166	1306732,289	52,679527	39,320533
10706	426508,080	1306758,390	52,679686	39,320922
10707	426524,373	1306784,721	52,679829	39,321314
10708	426533,425	1306798,968	52,679909	39,321527
10709	426546,148	1306813,355	52,680022	39,321742
10710	426561,881	1306835,925	52,680161	39,322078
10711	426573,734	1306856,069	52,680265	39,322378
10712	426578,255	1306866,109	52,680305	39,322527
10713	426581,905	1306881,807	52,680336	39,322760
10714	426597,099	1306901,094	52,680471	39,323047
10715	426604,150	1306911,496	52,680533	39,323202
10716	426613,092	1306935,023	52,680611	39,323552
10717	426618,093	1306947,166	52,680654	39,323732
10718	426636,567	1306969,052	52,680818	39,324059
10719	426643,288	1306979,668	52,680877	39,324217
10720	426646,849	1306990,079	52,680908	39,324372
10721	426650,500	1307006,281	52,680939	39,324612
10722	426656,561	1307034,988	52,680991	39,325037
10723	426660,302	1307065,411	52,681021	39,325488
10724	426667,954	1307078,858	52,681089	39,325688
10725	426680,886	1307100,273	52,681203	39,326007
10726	426693,379	1307130,672	52,681312	39,326458
10727	426696,280	1307141,297	52,681337	39,326616
10728	426697,030	1307162,407	52,681341	39,326928
10729	426718,004	1307167,604	52,681529	39,327009

10730	426733,518	1307167,282	52,681668	39,327006
10731	426759,053	1307170,326	52,681897	39,327056
10732	426784,689	1307179,425	52,682127	39,327195
10733	426795,681	1307185,480	52,682225	39,327286
10734	426827,198	1307207,943	52,682506	39,327624
10735	426836,340	1307216,555	52,682587	39,327753
10736	426848,012	1307231,527	52,682690	39,327976
10737	426855,354	1307240,989	52,682755	39,328117
10738	426862,415	1307253,314	52,682818	39,328301
10739	426870,907	1307269,086	52,682892	39,328535
10740	426875,118	1307279,258	52,682929	39,328687
10741	426877,939	1307299,889	52,682952	39,328992
10742	426877,769	1307310,894	52,682949	39,329155
10743	426875,198	1307321,601	52,682925	39,329313
10744	426867,816	1307339,189	52,682857	39,329571
10745	426862,375	1307348,750	52,682807	39,329712
10746	426854,984	1307356,900	52,682740	39,329831
10747	426844,601	1307363,961	52,682646	39,329934
10748	426825,887	1307373,844	52,682477	39,330077
10749	426782,928	1307392,578	52,682089	39,330346
10750	426781,848	1307406,156	52,682077	39,330547
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10753	426790,780	1307466,401	52,682151	39,331439
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10756	426805,743	1307484,343	52,682284	39,331707
10757	426815,145	1307492,634	52,682367	39,331831
10758	426829,598	1307513,785	52,682495	39,332146
10759	426834,929	1307525,127	52,682542	39,332315
10760	426839,060	1307547,219	52,682577	39,332642
10761	426843,391	1307574,739	52,682613	39,333050
10762	426850,353	1307586,939	52,682674	39,333231
10763	426883,790	1307592,565	52,682974	39,333320
10764	426904,534	1307590,767	52,683160	39,333297
10765	426934,431	1307586,114	52,683429	39,333234
10766	426946,953	1307585,727	52,683542	39,333230
10767	426962,827	1307587,979	52,683684	39,333266
10768	426974,869	1307591,485	52,683792	39,333320
10769	426992,483	1307602,448	52,683949	39,333485
10770	427001,895	1307610,763	52,684033	39,333610
10771	427008,947	1307621,166	52,684095	39,333765
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10773	427023,390	1307663,625	52,684221	39,334395
10774	427030,861	1307686,046	52,684285	39,334728
10775	427033,092	1307696,828	52,684304	39,334888

10776	427033,402	1307716,791	52,684305	39,335183
10777	427035,972	1307727,697	52,684327	39,335345
10778	427042,464	1307745,952	52,684383	39,335616
10779	427045,034	1307756,660	52,684405	39,335775
10780	427046,385	1307780,789	52,684415	39,336132
10781	427046,735	1307795,234	52,684416	39,336345
10782	427040,403	1307818,290	52,684357	39,336685
10783	427034,372	1307833,601	52,684301	39,336911
10784	427013,288	1307864,313	52,684108	39,337361
10785	426967,048	1307911,953	52,683688	39,338057
10786	426961,606	1307922,190	52,683638	39,338208
10787	426956,875	1307944,595	52,683593	39,338538
10788	426945,863	1307978,293	52,683490	39,339034
10789	426936,171	1308001,886	52,683401	39,339381
10790	426934,471	1308020,076	52,683384	39,339650
10791	426941,222	1308029,711	52,683443	39,339794
10792	426950,914	1308047,546	52,683528	39,340059
10793	426954,795	1308057,850	52,683562	39,340212
10794	426966,968	1308131,095	52,683664	39,341297
10795	426973,379	1308145,630	52,683720	39,341513
10796	426992,163	1308160,891	52,683887	39,341742
10797	427003,605	1308164,958	52,683989	39,341804
10798	427016,498	1308169,042	52,684105	39,341867
10799	427027,941	1308172,152	52,684207	39,341915
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10801	427057,687	1308190,721	52,684472	39,342195
10802	427068,979	1308194,656	52,684574	39,342255
10803	427080,302	1308199,894	52,684675	39,342334
10804	427090,214	1308207,599	52,684763	39,342450
10805	427099,886	1308219,395	52,684849	39,342626
10806	427105,627	1308228,783	52,684899	39,342766
10807	427109,188	1308239,193	52,684930	39,342921
10808	427111,849	1308258,662	52,684952	39,343209
10809	427112,889	1308276,662	52,684959	39,343475
10810	427112,379	1308287,658	52,684953	39,343638
10811	427103,917	1308314,567	52,684875	39,344034
10812	427099,086	1308324,458	52,684830	39,344180
10813	427086,633	1308344,405	52,684716	39,344472
10814	427079,582	1308354,510	52,684652	39,344620
10815	427067,399	1308374,803	52,684540	39,344918
10816	427047,795	1308401,630	52,684361	39,345312
10817	427023,260	1308429,892	52,684137	39,345725
10818	427006,116	1308446,473	52,683982	39,345967
10819	426990,763	1308462,889	52,683842	39,346207
10820	426980,871	1308475,131	52,683752	39,346386
10821	426974,319	1308484,494	52,683692	39,346524

10822	426968,768	1308494,533	52,683641	39,346671
10823	426958,076	1308511,560	52,683543	39,346921
10824	426948,034	1308535,194	52,683450	39,347269
10825	426943,213	1308550,068	52,683405	39,347488
10826	426937,681	1308571,425	52,683353	39,347803
10827	426932,940	1308587,709	52,683309	39,348042
10828	426928,079	1308625,738	52,683261	39,348604
10829	426927,979	1308642,055	52,683258	39,348845
10830	426927,979	1308657,985	52,683257	39,349081
10831	426942,812	1308696,352	52,683386	39,349650
10832	426944,693	1308707,200	52,683402	39,349811
10833	426945,583	1308729,242	52,683407	39,350137
10834	426946,663	1308740,775	52,683416	39,350308
10835	426946,493	1308751,779	52,683413	39,350471
10836	426947,083	1308765,201	52,683417	39,350669
10837	426947,693	1308774,209	52,683421	39,350802
10838	426947,183	1308790,262	52,683415	39,351040
10839	426944,023	1308807,206	52,683385	39,351290
10840	426935,181	1308839,007	52,683302	39,351758
10841	426932,530	1308862,872	52,683275	39,352111
10842	426932,530	1308882,736	52,683273	39,352404
10843	426936,731	1308905,925	52,683309	39,352748
10844	426946,493	1308918,060	52,683395	39,352929
10845	426975,890	1308958,391	52,683655	39,353531
10846	426997,654	1308995,422	52,683846	39,354082
10847	427008,577	1309011,813	52,683943	39,354326
10848	427026,310	1309036,454	52,684099	39,354694
10849	427047,065	1309078,055	52,684281	39,355313
10850	427060,808	1309107,166	52,684402	39,355746
10851	427065,249	1309119,103	52,684440	39,355923
10852	427072,910	1309131,444	52,684508	39,356107
10853	427076,741	1309141,607	52,684541	39,356258
10854	427080,092	1309151,053	52,684570	39,356398
10855	427087,743	1309172,352	52,684636	39,356714
10856	427090,314	1309183,060	52,684658	39,356873
10857	427093,555	1309236,482	52,684682	39,357663
10858	427091,934	1309269,710	52,684664	39,358154
10859	427087,593	1309292,008	52,684622	39,358483
10860	427087,593	1309313,753	52,684620	39,358805
10861	427087,973	1309331,910	52,684621	39,359073
10862	427087,113	1309342,890	52,684612	39,359236
10863	427081,892	1309365,154	52,684563	39,359564
10864	427078,752	1309377,504	52,684533	39,359746
10865	427077,971	1309392,088	52,684525	39,359961
10866	427084,093	1309417,117	52,684577	39,360333
10867	427094,765	1309442,285	52,684670	39,360707

10868	427102,977	1309458,726	52,684742	39,360951
10869	427111,749	1309473,278	52,684819	39,361168
10870	427120,580	1309485,800	52,684897	39,361355
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10872	427193,046	1309534,817	52,685543	39,362093
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10874	427261,160	1309587,605	52,686149	39,362885
10875	427276,634	1309600,605	52,686287	39,363080
10876	427296,178	1309615,141	52,686461	39,363299
10877	427307,260	1309624,083	52,686559	39,363433
10878	427321,383	1309637,735	52,686685	39,363637
10879	427329,065	1309647,668	52,686753	39,363786
10880	427337,627	1309666,212	52,686828	39,364061
10881	427343,888	1309691,372	52,686881	39,364435
10882	427345,088	1309702,319	52,686891	39,364597
10883	427343,888	1309713,266	52,686879	39,364758
10884	427340,437	1309724,807	52,686847	39,364928
10885	427335,606	1309734,697	52,686802	39,365074
10886	427329,955	1309744,572	52,686750	39,365219
10887	427328,055	1309755,667	52,686732	39,365382
10888	427325,454	1309766,680	52,686707	39,365545
10889	427328,315	1309780,102	52,686732	39,365744
10890	427329,175	1309791,081	52,686738	39,365906
10891	427327,625	1309801,979	52,686723	39,366067
10892	427322,784	1309824,054	52,686677	39,366393
10893	427319,553	1309834,572	52,686647	39,366548
10894	427311,421	1309848,125	52,686572	39,366747
10895	427302,709	1309860,252	52,686493	39,366924
10896	427295,528	1309871,066	52,686427	39,367083
10897	427281,595	1309898,652	52,686299	39,367488
10898	427286,996	1309919,168	52,686345	39,367793
10899	427288,286	1309939,436	52,686354	39,368092
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10904	427295,228	1310058,639	52,686403	39,369856
10905	427316,012	1310062,953	52,686590	39,369924
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10908	427361,902	1310065,815	52,687002	39,369975
10909	427380,406	1310065,378	52,687168	39,369971
10910	427401,060	1310065,782	52,687354	39,369981
10911	427445,980	1310071,821	52,687757	39,370079
10912	427464,874	1310074,032	52,687926	39,370115
10913	427476,476	1310073,462	52,688030	39,370108

10914	427490,860	1310075,294	52,688159	39,370138
10915	427502,902	1310078,800	52,688267	39,370192
10916	427518,756	1310081,761	52,688409	39,370239
10917	427530,798	1310085,267	52,688517	39,370293
10918	427546,511	1310092,551	52,688658	39,370403
10919	427557,104	1310099,283	52,688752	39,370505
10920	427572,757	1310114,346	52,688891	39,370731
10921	427580,439	1310124,278	52,688959	39,370879
10922	427593,692	1310151,096	52,689075	39,371278
10923	427602,403	1310181,429	52,689150	39,371728
10924	427605,684	1310212,463	52,689176	39,372187
10925	427607,745	1310235,000	52,689192	39,372521
10926	427610,815	1310262,495	52,689217	39,372928
10927	427619,977	1310292,580	52,689296	39,373375
10928	427623,258	1310305,383	52,689324	39,373565
10929	427640,061	1310329,669	52,689472	39,373927
10930	427656,975	1310357,551	52,689621	39,374342
10931	427666,337	1310378,199	52,689703	39,374649
10932	427670,478	1310390,070	52,689738	39,374826
10933	427672,708	1310400,852	52,689757	39,374985
10934	427673,029	1310415,082	52,689759	39,375196
10935	427674,409	1310430,780	52,689769	39,375428
10936	427675,809	1310442,709	52,689780	39,375605
10937	427674,949	1310453,688	52,689772	39,375767
10938	427675,359	1310464,701	52,689774	39,375930
10939	427674,949	1310476,176	52,689769	39,376100
10940	427673,069	1310487,024	52,689751	39,376260
10941	427668,858	1310497,195	52,689712	39,376409
10942	427662,866	1310507,795	52,689657	39,376565
10943	427660,426	1310554,882	52,689630	39,377261
10944	427653,894	1310600,691	52,689566	39,377937
10945	427650,464	1310627,781	52,689532	39,378337
10946	427651,654	1310640,939	52,689541	39,378532
10947	427654,585	1310655,078	52,689566	39,378741
10948	427660,646	1310670,578	52,689619	39,378972
10949	427667,657	1310685,064	52,689680	39,379187
10950	427672,358	1310696,547	52,689721	39,379358
10951	427681,340	1310729,833	52,689798	39,379852
10952	427682,891	1310740,730	52,689811	39,380013
10953	427683,141	1310758,343	52,689811	39,380274
10954	427681,730	1310777,943	52,689796	39,380563
10955	427689,072	1310789,591	52,689861	39,380737
10956	427694,513	1310799,152	52,689909	39,380879
10957	427699,004	1310810,371	52,689948	39,381046
10958	427706,256	1310821,689	52,690012	39,381215
10959	427724,960	1310843,904	52,690177	39,381547

10960	427731,191	1310861,153	52,690231	39,381803
10961	427753,816	1310888,302	52,690432	39,382208
10962	427772,550	1310912,357	52,690597	39,382568
10963	427783,792	1310926,001	52,690697	39,382771
10964	427794,945	1310935,809	52,690796	39,382919
10965	427827,622	1310949,396	52,691088	39,383125
10966	427855,948	1310958,833	52,691341	39,383270
10967	427903,738	1310978,978	52,691769	39,383577
10968	427921,642	1310984,719	52,691929	39,383665
10969	427941,676	1310983,878	52,692109	39,383656
10970	427974,393	1310975,455	52,692404	39,383538
10971	427997,888	1310973,014	52,692615	39,383506
10972	428047,589	1310978,689	52,693061	39,383599
10973	428066,983	1310982,030	52,693235	39,383652
10974	428087,997	1310986,402	52,693423	39,383721
10975	428099,800	1310990,667	52,693529	39,383786
10976	428114,863	1310999,288	52,693663	39,383916
10977	428133,267	1311013,699	52,693827	39,384133
10978	428141,859	1311022,872	52,693903	39,384270
10979	428155,762	1311044,131	52,694026	39,384587
10980	428160,593	1311054,022	52,694068	39,384734
10981	428163,163	1311064,729	52,694090	39,384893
10982	428163,843	1311084,668	52,694094	39,385188
10983	428162,983	1311095,647	52,694085	39,385350
10984	428158,602	1311111,899	52,694044	39,385590
10985	428158,912	1311133,132	52,694044	39,385904
10986	428166,884	1311159,546	52,694113	39,386296
10987	428174,126	1311179,757	52,694175	39,386596
10988	428176,696	1311190,465	52,694197	39,386755
10989	428179,217	1311210,700	52,694218	39,387055
10990	428181,197	1311243,763	52,694232	39,387544
10991	428177,246	1311323,088	52,694187	39,388716
10992	428175,366	1311333,936	52,694169	39,388877
10993	428167,404	1311357,884	52,694095	39,389229
10994	428162,883	1311367,923	52,694053	39,389377
10995	428144,549	1311388,835	52,693886	39,389683
10996	428129,046	1311398,281	52,693746	39,389820
10997	428113,583	1311404,459	52,693606	39,389908
10998	428099,620	1311422,591	52,693479	39,390174
10999	428088,957	1311440,426	52,693381	39,390435
11000	428084,206	1311453,114	52,693337	39,390622
11001	428094,048	1311470,643	52,693423	39,390883
11002	428102,440	1311481,722	52,693497	39,391049
11003	428110,842	1311486,944	52,693572	39,391127
11004	428119,104	1311488,198	52,693646	39,391147
11005	428132,227	1311488,792	52,693764	39,391159

11006	428145,049	1311488,099	52,693879	39,391151
11007	428169,195	1311471,526	52,694098	39,390910
11008	428194,290	1311461,454	52,694325	39,390766
11009	428206,733	1311459,878	52,694437	39,390745
11010	428231,138	1311462,072	52,694656	39,390782
11011	428243,380	1311464,811	52,694765	39,390825
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11013	428276,447	1311485,327	52,695060	39,391134
11014	428303,393	1311513,465	52,695299	39,391555
11015	428310,765	1311523,637	52,695364	39,391707
11016	428319,297	1311543,014	52,695439	39,391995
11017	428322,527	1311553,532	52,695467	39,392152
11018	428323,387	1311564,512	52,695473	39,392314
11019	428321,127	1311583,650	52,695451	39,392597
11020	428319,067	1311598,623	52,695430	39,392818
11021	428325,298	1311660,228	52,695479	39,393730
11022	428355,264	1311688,342	52,695745	39,394151
11023	428389,922	1311724,919	52,696053	39,394699
11024	428397,293	1311735,091	52,696118	39,394851
11025	428411,876	1311767,815	52,696245	39,395337
11026	428417,328	1311788,059	52,696292	39,395638
11027	428417,348	1311797,620	52,696291	39,395779
11028	428415,397	1311809,615	52,696272	39,395956
11029	428411,726	1311820,867	52,696238	39,396122
11030	428404,865	1311833,051	52,696175	39,396301
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11035	428481,651	1311890,334	52,696858	39,397162
11036	428500,785	1311891,456	52,697030	39,397183
11037	428544,955	1311908,680	52,697425	39,397446
11038	428579,522	1311928,239	52,697733	39,397741
11039	428589,434	1311935,944	52,697821	39,397857
11040	428600,977	1311943,492	52,697924	39,397971
11041	428621,231	1311962,911	52,698104	39,398262
11042	428643,756	1311985,695	52,698304	39,398603
11043	428654,628	1311991,717	52,698401	39,398694
11044	428690,646	1312022,644	52,698721	39,399159
11045	428732,695	1312058,603	52,699094	39,399698
11046	428769,973	1312097,481	52,699425	39,400280
11047	428805,711	1312143,793	52,699741	39,400972
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11049	428878,096	1312257,410	52,700378	39,402666
11050	428907,962	1312297,197	52,700642	39,403260
11051	428921,485	1312308,886	52,700762	39,403436

11052	428928,477	1312314,578	52,700824	39,403521
11053	428939,399	1312316,294	52,700922	39,403549
11054	428987,219	1312317,729	52,701352	39,403579
11055	429003,273	1312317,902	52,701496	39,403585
11056	429018,076	1312314,966	52,701629	39,403544
11057	429047,252	1312299,572	52,701893	39,403322
11058	429084,360	1312286,217	52,702228	39,403131
11059	429094,642	1312280,962	52,702321	39,403055
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11062	429132,860	1312267,012	52,702666	39,402856
11063	429145,253	1312265,049	52,702778	39,402830
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11068	429203,906	1312291,810	52,703302	39,403237
11069	429211,587	1312301,742	52,703370	39,403385
11070	429217,999	1312315,840	52,703426	39,403595
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11075	429274,441	1312442,194	52,703918	39,405474
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11078	429283,953	1312504,237	52,703996	39,406394
11079	429280,262	1312521,775	52,703961	39,406653
11080	429276,761	1312530,527	52,703929	39,406781
11081	429272,690	1312565,513	52,703888	39,407298
11082	429265,399	1312604,136	52,703818	39,407868
11083	429252,546	1312638,354	52,703699	39,408372
11084	429247,195	1312651,907	52,703649	39,408571
11085	429247,025	1312666,509	52,703646	39,408787
11086	429257,727	1312671,491	52,703742	39,408863
11087	429277,201	1312681,902	52,703915	39,409021
11088	429286,223	1312688,691	52,703996	39,409123
11089	429297,886	1312701,378	52,704099	39,409313
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11091	429321,961	1312713,150	52,704314	39,409491
11092	429338,024	1312729,426	52,704456	39,409735
11093	429341,195	1312732,907	52,704484	39,409787
11094	429345,736	1312739,243	52,704524	39,409882
11095	429357,368	1312759,255	52,704627	39,410180
11096	429365,480	1312768,330	52,704699	39,410316
11097	429381,474	1312786,800	52,704840	39,410592

11098	429392,666	1312801,203	52,704939	39,410807
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11101	429429,034	1312836,097	52,705262	39,411330
11102	429437,496	1312851,433	52,705336	39,411559
11103	429441,376	1312861,736	52,705370	39,411712
11104	429453,709	1312879,909	52,705478	39,411983
11105	429465,041	1312892,993	52,705579	39,412179
11106	429474,273	1312898,982	52,705661	39,412269
11107	429483,415	1312907,594	52,705742	39,412398
11108	429490,797	1312917,757	52,705807	39,412550
11109	429495,938	1312927,483	52,705852	39,412695
11110	429502,169	1312938,199	52,705907	39,412855
11111	429512,952	1312954,145	52,706002	39,413093
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11113	429532,936	1312983,265	52,706178	39,413527
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11115	429568,784	1313048,038	52,706493	39,414492
11116	429581,296	1313074,238	52,706602	39,414882
11117	429609,382	1313132,098	52,706848	39,415743
11118	429619,574	1313150,164	52,706937	39,416013
11119	429628,956	1313158,438	52,707021	39,416137
11120	429633,778	1313165,780	52,707063	39,416246
11121	429639,729	1313178,740	52,707115	39,416439
11122	429642,709	1313189,645	52,707141	39,416601
11123	429644,130	1313200,716	52,707152	39,416765
11124	429650,871	1313216,439	52,707211	39,416999
11125	429653,892	1313228,549	52,707237	39,417179
11126	429658,983	1313239,322	52,707281	39,417339
11127	429661,673	1313250,995	52,707304	39,417512
11128	429659,763	1313262,280	52,707285	39,417679
11129	429674,846	1313278,531	52,707419	39,417922
11130	429681,438	1313287,308	52,707477	39,418053
11131	429687,099	1313297,711	52,707527	39,418208
11132	429696,991	1313312,658	52,707614	39,418431
11133	429708,363	1313327,029	52,707714	39,418646
11134	429718,656	1313338,833	52,707806	39,418823
11135	429732,309	1313358,153	52,707926	39,419111
11136	429748,132	1313373,588	52,708066	39,419342
11137	429754,513	1313384,378	52,708122	39,419503
11138	429759,514	1313397,395	52,708166	39,419697
11139	429761,085	1313409,827	52,708178	39,419881
11140	429772,557	1313434,401	52,708279	39,420247
11141	429778,889	1313445,224	52,708334	39,420408
11142	429790,181	1313466,565	52,708433	39,420726
11143	429794,062	1313476,869	52,708467	39,420879

11144	429798,033	1313502,194	52,708500	39,421255
11145	429799,823	1313530,175	52,708512	39,421669
11146	429799,313	1313541,172	52,708507	39,421831
11147	429796,382	1313557,175	52,708478	39,422068
11148	429796,842	1313568,601	52,708481	39,422237
11149	429799,743	1313579,226	52,708506	39,422395
11150	429801,563	1313596,161	52,708520	39,422645
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11153	429792,291	1313644,469	52,708431	39,423358
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11155	429772,697	1313675,709	52,708252	39,423817
11156	429769,427	1313689,461	52,708221	39,424019
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11158	429770,607	1313726,475	52,708227	39,424567
11159	429776,758	1313750,637	52,708279	39,424926
11160	429781,509	1313762,335	52,708321	39,425100
11161	429789,981	1313774,923	52,708395	39,425288
11162	429799,423	1313791,628	52,708478	39,425537
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11165	429808,085	1313837,428	52,708551	39,426216
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11168	429790,021	1313895,247	52,708382	39,427068
11169	429798,143	1313916,201	52,708452	39,427379
11170	429804,844	1313933,969	52,708510	39,427643
11171	429807,255	1313943,580	52,708531	39,427786
11172	429822,198	1313951,532	52,708664	39,427907
11173	429839,011	1313963,345	52,708814	39,428085
11174	429858,876	1313978,714	52,708990	39,428316
11175	429878,220	1313988,489	52,709163	39,428464
11176	429892,003	1313995,220	52,709286	39,428566
11177	429902,775	1314002,051	52,709382	39,428670
11178	429931,641	1314011,232	52,709640	39,428811
11179	429952,656	1314014,895	52,709829	39,428869
11180	429970,549	1314024,101	52,709988	39,429009
11181	429987,063	1314035,444	52,710135	39,429180
11182	429999,446	1314043,116	52,710246	39,429296
11183	430009,468	1314047,150	52,710335	39,429357
11184	430046,496	1314056,504	52,710667	39,429503
11185	430081,893	1314070,677	52,710983	39,429720
11186	430115,981	1314090,302	52,711287	39,430017
11187	430133,274	1314106,050	52,711441	39,430253
11188	430143,927	1314111,775	52,711536	39,430340
11189	430161,890	1314127,126	52,711695	39,430570

11190	430169,882	1314136,811	52,711766	39,430715
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11192	430190,106	1314169,519	52,711944	39,431203
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11197	430202,419	1314238,442	52,712046	39,432225
11198	430198,858	1314248,853	52,712013	39,432378
11199	430192,247	1314261,210	52,711952	39,432560
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11201	430168,342	1314302,011	52,711733	39,433159
11202	430163,891	1314312,678	52,711691	39,433316
11203	430160,620	1314330,001	52,711660	39,433571
11204	430156,599	1314348,578	52,711622	39,433846
11205	430156,409	1314358,989	52,711619	39,434000
11206	430160,170	1314373,285	52,711651	39,434212
11207	430173,183	1314380,874	52,711767	39,434327
11208	430182,705	1314393,017	52,711851	39,434508
11209	430187,336	1314408,163	52,711891	39,434733
11210	430189,296	1314420,545	52,711907	39,434917
11211	430189,716	1314432,936	52,711909	39,435100
11212	430189,546	1314445,804	52,711906	39,435290
11213	430195,448	1314463,540	52,711957	39,435554
11214	430200,659	1314483,949	52,712001	39,435857
11215	430204,059	1314508,482	52,712029	39,436221
11216	430204,229	1314519,487	52,712029	39,436383
11217	430202,879	1314535,689	52,712015	39,436623
11218	430202,609	1314557,483	52,712010	39,436945
11219	430203,549	1314594,489	52,712014	39,437493
11220	430207,920	1314680,125	52,712043	39,438761
11221	430207,130	1314692,639	52,712035	39,438946
11222	430198,238	1314734,447	52,711950	39,439562
11223	430192,047	1314756,382	52,711892	39,439886
11224	430187,076	1314767,881	52,711846	39,440055
11225	430175,573	1314785,064	52,711740	39,440307
11226	430168,882	1314795,318	52,711679	39,440457
11227	430164,311	1314801,431	52,711637	39,440547
11228	430142,126	1314822,821	52,711435	39,440859
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11230	430046,596	1314912,409	52,710566	39,442165
11231	430030,682	1314932,091	52,710421	39,442453
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11233	430015,399	1314954,389	52,710281	39,442780
11234	430008,668	1314959,636	52,710220	39,442857
11235	430002,246	1314972,925	52,710160	39,443052

11236	429998,936	1314983,732	52,710129	39,443211
11237	429992,734	1314993,185	52,710073	39,443350
11238	429985,353	1315001,699	52,710005	39,443474
11239	429973,420	1315013,157	52,709897	39,443641
11240	429968,059	1315023,749	52,709847	39,443797
11241	429960,757	1315045,040	52,709779	39,444111
11242	429963,458	1315055,855	52,709802	39,444271
11243	429963,638	1315067,165	52,709802	39,444438
11244	429960,657	1315078,071	52,709774	39,444599
11245	429957,507	1315084,918	52,709745	39,444700
11246	429962,288	1315090,832	52,709787	39,444788
11247	429970,149	1315101,622	52,709857	39,444950
11248	429975,120	1315111,785	52,709900	39,445101
11249	429978,171	1315128,795	52,709925	39,445353
11250	429980,682	1315136,871	52,709947	39,445473
11251	429982,232	1315141,862	52,709960	39,445547
11252	429989,684	1315157,049	52,710025	39,445773
11253	429998,275	1315170,826	52,710101	39,445979
11254	430007,607	1315177,846	52,710184	39,446085
11255	430014,379	1315186,887	52,710244	39,446220
11256	430019,700	1315198,477	52,710290	39,446392
11257	430026,201	1315210,447	52,710347	39,446571
11258	430032,973	1315219,488	52,710407	39,446706
11259	430038,444	1315229,709	52,710455	39,446858
11260	430045,275	1315244,706	52,710514	39,447081
11261	430049,816	1315255,653	52,710554	39,447244
11262	430058,618	1315269,578	52,710631	39,447452
11263	430063,899	1315279,576	52,710678	39,447601
11264	430066,880	1315287,941	52,710703	39,447725
11265	430073,812	1315302,129	52,710764	39,447936
11266	430080,403	1315303,928	52,710823	39,447964
11267	430086,234	1315308,498	52,710875	39,448033
11268	430087,755	1315314,627	52,710888	39,448124
11269	430093,016	1315321,284	52,710934	39,448223
11270	430099,737	1315331,901	52,710993	39,448382
11271	430106,869	1315353,432	52,711055	39,448702
11272	430112,530	1315363,958	52,711104	39,448859
11273	430116,741	1315374,129	52,711141	39,449010
11274	430120,612	1315392,467	52,711174	39,449282
11275	430121,472	1315403,447	52,711180	39,449445
11276	430120,622	1315418,461	52,711170	39,449667
11277	430118,741	1315429,309	52,711152	39,449827
11278	430114,530	1315439,480	52,711113	39,449976
11279	430106,949	1315450,715	52,711044	39,450141
11280	430102,728	1315460,936	52,711005	39,450291
11281	430091,385	1315477,385	52,710901	39,450533

11282	430083,994	1315485,536	52,710833	39,450652
11283	430071,381	1315494,989	52,710719	39,450789
11284	430060,389	1315501,044	52,710619	39,450876
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11286	430031,473	1315510,267	52,710358	39,451007
11287	430012,288	1315522,344	52,710185	39,451182
11288	429999,166	1315527,887	52,710066	39,451261
11289	429988,663	1315534,677	52,709971	39,451360
11290	429969,539	1315543,644	52,709798	39,451489
11291	429960,727	1315547,677	52,709718	39,451546
11292	429941,793	1315566,882	52,709546	39,451827
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11294	429917,238	1315581,574	52,709323	39,452039
11295	429899,784	1315596,703	52,709165	39,452260
11296	429887,762	1315600,390	52,709056	39,452312
11297	429881,550	1315614,191	52,708999	39,452515
11298	429874,839	1315630,624	52,708936	39,452756
11299	429867,077	1315645,365	52,708865	39,452973
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11301	429851,144	1315699,159	52,708715	39,453766
11302	429852,914	1315727,198	52,708728	39,454181
11303	429858,916	1315738,516	52,708780	39,454349
11304	429865,797	1315755,873	52,708840	39,454608
11305	429866,107	1315778,204	52,708840	39,454938
11306	429860,716	1315805,105	52,708788	39,455335
11307	429849,184	1315840,230	52,708681	39,455852
11308	429843,932	1315851,160	52,708632	39,456013
11309	429834,650	1315863,501	52,708547	39,456193
11310	429799,863	1315917,353	52,708228	39,456983
11311	429784,540	1315938,009	52,708088	39,457286
11312	429771,397	1315961,717	52,707967	39,457634
11313	429754,503	1315981,631	52,707813	39,457925
11314	429743,081	1315991,126	52,707709	39,458063
11315	429731,548	1315997,767	52,707604	39,458159
11316	429724,527	1316012,079	52,707540	39,458369
11317	429716,345	1316024,940	52,707465	39,458558
11318	429716,445	1316044,103	52,707463	39,458841
11319	429715,545	1316066,549	52,707452	39,459173
11320	429713,675	1316093,458	52,707432	39,459571
11321	429708,724	1316147,367	52,707381	39,460368
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11323	429708,544	1316264,020	52,707365	39,462093
11324	429707,513	1316301,687	52,707351	39,462650
11325	429704,553	1316329,165	52,707322	39,463056
11326	429698,041	1316356,322	52,707260	39,463456
11327	429691,660	1316374,288	52,707200	39,463721

11328	429688,429	1316384,806	52,707170	39,463876
11329	429685,018	1316392,198	52,707138	39,463984
11330	429677,707	1316404,943	52,707071	39,464172
11331	429669,715	1316414,594	52,706998	39,464313
11332	429645,810	1316433,205	52,706781	39,464583
11333	429614,163	1316456,187	52,706494	39,464917
11334	429592,729	1316469,716	52,706300	39,465113
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11337	429550,890	1316500,197	52,705920	39,465555
11338	429532,966	1316509,750	52,705758	39,465693
11339	429518,483	1316525,465	52,705626	39,465922
11340	429514,112	1316530,249	52,705586	39,465992
11341	429519,503	1316557,893	52,705631	39,466402
11342	429528,445	1316594,429	52,705707	39,466944
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11346	429541,258	1316672,929	52,705812	39,468108
11347	429542,068	1316691,894	52,705817	39,468389
11348	429572,724	1316742,223	52,706086	39,469140
11349	429582,517	1316764,174	52,706172	39,469466
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11355	429602,521	1316881,644	52,706337	39,471208
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11367	429758,704	1317027,062	52,707722	39,473391
11368	429770,617	1317030,940	52,707829	39,473451
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11376	429890,642	1317128,784	52,708895	39,474922
11377	429901,115	1317142,849	52,708988	39,475133
11378	429922,779	1317165,403	52,709179	39,475471
11379	429932,671	1317183,625	52,709266	39,475742
11380	429936,552	1317193,929	52,709300	39,475896
11381	429941,123	1317208,670	52,709339	39,476115
11382	429950,805	1317243,119	52,709422	39,476626
11383	429961,938	1317273,419	52,709518	39,477077
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11385	429970,880	1317321,289	52,709592	39,477787
11386	429986,413	1317361,051	52,709727	39,478378
11387	430004,677	1317401,456	52,709886	39,478980
11388	430033,183	1317457,419	52,710135	39,479813
11389	430055,578	1317490,746	52,710332	39,480311
11390	430116,501	1317544,045	52,710873	39,481112
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11394	430263,602	1317634,803	52,712183	39,482485
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11396	430307,491	1317671,265	52,712573	39,483033
11397	430326,426	1317699,255	52,712740	39,483451
11398	430350,671	1317735,775	52,712953	39,483996
11399	430358,202	1317749,147	52,713019	39,484196
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11403	430398,301	1317794,485	52,713374	39,484875
11404	430406,293	1317804,169	52,713444	39,485020
11405	430423,136	1317834,741	52,713592	39,485476
11406	430437,919	1317878,858	52,713719	39,486131
11407	430451,752	1317935,341	52,713836	39,486970
11408	430456,853	1317968,883	52,713878	39,487467
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11410	430482,669	1318067,701	52,714097	39,488934
11411	430497,182	1318098,694	52,714224	39,489396
11412	430516,136	1318120,661	52,714392	39,489725
11413	430543,122	1318139,833	52,714632	39,490014
11414	430579,270	1318163,244	52,714953	39,490368
11415	430639,803	1318186,227	52,715494	39,490721
11416	430678,381	1318191,861	52,715840	39,490812
11417	430702,006	1318197,347	52,716052	39,490898
11418	430771,141	1318205,637	52,716672	39,491035
11419	430826,642	1318217,401	52,717169	39,491221

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11421	430846,917	1318215,561	52,717352	39,491197
11422	430875,393	1318228,933	52,717606	39,491401
11423	430885,985	1318235,665	52,717700	39,491503
11424	430911,050	1318259,983	52,717922	39,491868
11425	430929,855	1318272,473	52,718090	39,492057
11426	430939,267	1318280,788	52,718173	39,492182
11427	430956,750	1318306,526	52,718327	39,492566
11428	430973,814	1318335,489	52,718477	39,492998
11429	430978,335	1318345,529	52,718516	39,493148
11430	430983,116	1318382,824	52,718554	39,493701
11431	430990,247	1318397,623	52,718617	39,493921
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11434	430995,969	1318441,979	52,718662	39,494579
11435	430994,338	1318454,502	52,718646	39,494764
11436	430994,338	1318467,139	52,718645	39,494951
11437	430997,979	1318481,972	52,718675	39,495171
11438	431007,121	1318535,559	52,718751	39,495966
11439	431056,662	1318682,710	52,719177	39,498153
11440	431065,543	1318699,794	52,719255	39,498408
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11442	431084,097	1318734,697	52,719417	39,498928
11443	431118,615	1318798,134	52,719719	39,499874
11444	431166,055	1318885,691	52,720134	39,501180
11445	431178,618	1318902,322	52,720245	39,501428
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11447	431199,002	1318922,318	52,720426	39,501728
11448	431204,443	1318931,879	52,720473	39,501871
11449	431209,634	1318941,283	52,720519	39,502011
11450	431221,347	1318955,439	52,720622	39,502223
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11452	431263,476	1319010,668	52,720994	39,503049
11453	431273,598	1319024,279	52,721083	39,503253
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11455	431313,016	1319057,755	52,721433	39,503756
11456	431326,129	1319063,051	52,721550	39,503838
11457	431350,954	1319078,815	52,721771	39,504076
11458	431366,208	1319086,232	52,721907	39,504189
11459	431386,952	1319098,787	52,722092	39,504379
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11467	431489,654	1319155,393	52,723008	39,505238
11468	431507,008	1319167,842	52,723162	39,505426
11469	431522,001	1319173,987	52,723296	39,505520
11470	431548,687	1319179,242	52,723535	39,505604
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11473	431593,946	1319193,027	52,723940	39,505817
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11475	431660,351	1319222,427	52,724533	39,506266
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11477	431707,161	1319244,453	52,724950	39,506602
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11479	431732,646	1319253,156	52,725178	39,506736
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11482	431776,946	1319272,756	52,725574	39,507035
11483	431797,880	1319292,909	52,725759	39,507338
11484	431832,407	1319301,554	52,726068	39,507473
11485	431916,845	1319313,285	52,726826	39,507665
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11490	432109,457	1319334,535	52,728553	39,508020
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11493	432208,698	1319391,711	52,729438	39,508887
11494	432227,352	1319412,606	52,729603	39,509200
11495	432235,283	1319422,670	52,729673	39,509351
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11503	432322,312	1319483,665	52,730447	39,510272
11504	432327,453	1319493,391	52,730492	39,510417
11505	432331,544	1319505,138	52,730527	39,510592
11506	432339,976	1319518,849	52,730601	39,510796
11507	432347,367	1319526,999	52,730666	39,510918
11508	432372,253	1319543,926	52,730888	39,511174
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11510	432415,422	1319565,399	52,731273	39,511501
11511	432427,575	1319568,526	52,731382	39,511550

11512	432444,118	1319577,674	52,731529	39,511689
11513	432454,030	1319585,379	52,731617	39,511805
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11516	432480,896	1319617,799	52,731854	39,512291
11517	432488,658	1319626,568	52,731923	39,512422
11518	432495,709	1319636,970	52,731985	39,512577
11519	432505,701	1319643,264	52,732074	39,512673
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11524	432584,038	1319704,787	52,732770	39,513600
11525	432591,410	1319714,959	52,732835	39,513752
11526	432600,161	1319730,723	52,732912	39,513987
11527	432612,024	1319740,292	52,733017	39,514131
11528	432630,428	1319750,200	52,733181	39,514282
11529	432640,580	1319757,591	52,733271	39,514394
11530	432648,492	1319765,403	52,733341	39,514511
11531	432660,874	1319783,799	52,733450	39,514786
11532	432665,395	1319793,838	52,733489	39,514935
11533	432668,586	1319801,659	52,733517	39,515052
11534	432685,890	1319805,222	52,733672	39,515108
11535	432702,563	1319810,485	52,733821	39,515190
11536	432728,299	1319824,245	52,734051	39,515399
11537	432746,843	1319830,102	52,734217	39,515489
11538	432794,303	1319845,520	52,734641	39,515728
11539	432834,892	1319853,967	52,735005	39,515861
11540	432852,645	1319855,725	52,735164	39,515891
11541	432865,638	1319854,479	52,735281	39,515875
11542	432878,181	1319854,479	52,735394	39,515878
11543	432890,934	1319856,599	52,735508	39,515912
11544	432902,976	1319860,105	52,735616	39,515967
11545	432916,399	1319865,830	52,735735	39,516054
11546	432929,522	1319869,740	52,735853	39,516115
11547	432971,461	1319879,260	52,736228	39,516265
11548	432991,815	1319881,504	52,736411	39,516302
11549	433032,204	1319887,336	52,736773	39,516397
11550	433051,358	1319892,294	52,736945	39,516475
11551	433062,870	1319897,293	52,737047	39,516551
11552	433076,203	1319906,771	52,737166	39,516694
11553	433089,826	1319918,023	52,737287	39,516864
11554	433111,771	1319926,767	52,737483	39,516998
11555	433150,499	1319950,566	52,737828	39,517358
11556	433174,754	1319973,054	52,738043	39,517696
11557	433209,632	1320002,644	52,738352	39,518142

11558	433230,026	1320023,680	52,738533	39,518457
11559	433243,489	1320032,408	52,738653	39,518590
11560	433253,891	1320038,430	52,738745	39,518681
11561	433263,033	1320047,042	52,738826	39,518810
11562	433270,335	1320057,230	52,738891	39,518963
11563	433275,906	1320067,896	52,738939	39,519122
11564	433280,097	1320083,900	52,738975	39,519360
11565	433282,867	1320097,750	52,738998	39,519565
11566	433287,688	1320109,423	52,739040	39,519739
11567	433302,872	1320133,668	52,739173	39,520101
11568	433313,794	1320154,926	52,739269	39,520418
11569	433320,085	1320172,274	52,739323	39,520676
11570	433325,767	1320197,913	52,739371	39,521057
11571	433327,547	1320214,873	52,739384	39,521309
11572	433327,597	1320218,437	52,739384	39,521361
11573	433341,970	1320224,401	52,739513	39,521453
11574	433352,372	1320230,423	52,739605	39,521544
11575	433361,514	1320239,036	52,739686	39,521673
11576	433374,687	1320260,508	52,739802	39,521994
11577	433385,719	1320281,140	52,739898	39,522302
11578	433395,972	1320307,076	52,739987	39,522688
11579	433398,542	1320317,783	52,740009	39,522847
11580	433400,252	1320331,774	52,740022	39,523055
11581	433400,172	1320350,294	52,740019	39,523329
11582	433402,123	1320367,815	52,740035	39,523589
11583	433402,533	1320390,633	52,740035	39,523926
11584	433401,333	1320401,579	52,740023	39,524088
11585	433391,851	1320431,293	52,739934	39,524526
11586	433386,850	1320442,248	52,739888	39,524687
11587	433369,346	1320465,652	52,739727	39,525030
11588	433380,358	1320469,067	52,739826	39,525083
11589	433395,932	1320478,092	52,739965	39,525220
11590	433405,264	1320485,673	52,740048	39,525334
11591	433412,945	1320495,605	52,740115	39,525483
11592	433419,086	1320506,312	52,740169	39,525642
11593	433423,017	1320517,688	52,740203	39,525812
11594	433425,828	1320532,281	52,740226	39,526028
11595	433426,688	1320543,261	52,740233	39,526191
11596	433426,428	1320557,268	52,740228	39,526398
11597	433424,928	1320571,350	52,740213	39,526607
11598	433427,888	1320587,329	52,740238	39,526844
11599	433430,119	1320598,110	52,740256	39,527004
11600	433430,689	1320610,352	52,740260	39,527185
11601	433428,729	1320622,223	52,740241	39,527360
11602	433425,718	1320639,868	52,740211	39,527621
11603	433424,778	1320661,151	52,740200	39,527936

11604	433423,847	1320674,202	52,740190	39,528129
11605	433420,257	1320692,193	52,740155	39,528394
11606	433425,168	1320703,173	52,740198	39,528558
11607	433427,398	1320713,955	52,740217	39,528718
11608	433427,998	1320726,378	52,740220	39,528902
11609	433426,798	1320737,325	52,740208	39,529064
11610	433421,837	1320754,566	52,740161	39,529318
11611	433421,677	1320765,694	52,740158	39,529483
11612	433422,077	1320782,589	52,740160	39,529733
11613	433418,956	1320806,867	52,740129	39,530092
11614	433415,726	1320818,465	52,740098	39,530263
11615	433411,095	1320827,267	52,740055	39,530392
11616	433416,946	1320836,539	52,740107	39,530531
11617	433433,820	1320871,599	52,740254	39,531053
11618	433444,572	1320898,830	52,740347	39,531459
11619	433451,113	1320909,191	52,740404	39,531613
11620	433459,705	1320916,326	52,740480	39,531721
11621	433470,477	1320920,402	52,740577	39,531784
11622	433483,060	1320927,851	52,740689	39,531897
11623	433497,033	1320935,729	52,740813	39,532016
11624	433511,636	1320933,881	52,740945	39,531992
11625	433523,799	1320931,835	52,741054	39,531964
11626	433536,342	1320931,835	52,741167	39,531967
11627	433547,224	1320933,609	52,741265	39,531996
11628	433569,509	1320932,998	52,741465	39,531991
11629	433594,274	1320938,113	52,741687	39,532072
11630	433605,586	1320938,649	52,741788	39,532083
11631	433617,039	1320940,241	52,741891	39,532109
11632	433632,262	1320940,769	52,742028	39,532120
11633	433659,248	1320945,067	52,742270	39,532189
11634	433674,811	1320949,192	52,742409	39,532254
11635	433694,935	1320951,633	52,742589	39,532294
11636	433712,119	1320955,725	52,742743	39,532359
11637	433728,573	1320961,499	52,742890	39,532448
11638	433739,745	1320967,208	52,742990	39,532535
11639	433762,550	1320987,980	52,743192	39,532847
11640	433784,415	1320993,573	52,743388	39,532935
11641	433800,828	1320996,270	52,743535	39,532978
11642	433812,961	1320995,841	52,743644	39,532974
11643	433824,083	1320996,757	52,743744	39,532990
11644	433838,206	1320999,174	52,743870	39,533029
11645	433850,249	1321002,680	52,743978	39,533084
11646	433866,992	1321001,055	52,744129	39,533063
11647	433879,315	1320998,704	52,744240	39,533031
11648	433891,347	1320998,753	52,744348	39,533034
11649	433903,590	1321001,492	52,744457	39,533078

11650	433913,642	1321006,161	52,744547	39,533149
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11652	433937,187	1321014,204	52,744758	39,533273
11653	433948,700	1321019,203	52,744860	39,533349
11654	433959,962	1321024,120	52,744961	39,533425
11655	433972,395	1321030,414	52,745072	39,533521
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11657	433991,889	1321044,660	52,745245	39,533736
11658	434002,041	1321052,052	52,745335	39,533847
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11660	434023,116	1321074,317	52,745522	39,534182
11661	434041,399	1321075,843	52,745686	39,534208
11662	434053,712	1321074,094	52,745797	39,534185
11663	434073,296	1321069,672	52,745973	39,534124
11664	434085,729	1321066,876	52,746085	39,534085
11665	434116,275	1321065,944	52,746360	39,534078
11666	434132,749	1321068,435	52,746508	39,534118
11667	434150,593	1321069,606	52,746668	39,534139
11668	434178,199	1321064,203	52,746917	39,534065
11669	434193,972	1321058,659	52,747059	39,533987
11670	434213,876	1321044,471	52,747240	39,533781
11671	434236,611	1321028,277	52,747446	39,533546
11672	434257,796	1321016,588	52,747638	39,533378
11673	434289,512	1321004,016	52,747925	39,533198
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11675	434355,657	1320976,653	52,748522	39,532807
11676	434408,948	1320940,365	52,749006	39,532282
11677	434470,421	1320884,501	52,749566	39,531468
11678	434505,309	1320854,127	52,749883	39,531025
11679	434515,691	1320847,065	52,749977	39,530923
11680	434535,765	1320839,534	52,750159	39,530816
11681	434548,008	1320836,795	52,750269	39,530778
11682	434573,283	1320836,795	52,750496	39,530783
11683	434598,549	1320840,565	52,750723	39,530845
11684	434619,373	1320842,174	52,750909	39,530873
11685	434631,696	1320844,525	52,751020	39,530911
11686	434651,450	1320851,141	52,751196	39,531013
11687	434667,833	1320858,161	52,751343	39,531120
11688	434678,626	1320864,562	52,751439	39,531217
11689	434689,398	1320873,653	52,751534	39,531354
11690	434697,990	1320882,826	52,751610	39,531492
11691	434741,149	1320910,758	52,751995	39,531915
11692	434777,307	1320931,084	52,752317	39,532224
11693	434810,944	1320958,084	52,752615	39,532631
11694	434824,327	1320967,860	52,752734	39,532778
11695	434832,819	1320975,581	52,752810	39,532895

11696	434840,190	1320985,752	52,752875	39,533047
11697	434844,781	1320996,303	52,752914	39,533204
11698	434850,102	1321016,110	52,752960	39,533498
11699	434851,653	1321027,007	52,752972	39,533660
11700	434852,173	1321043,530	52,752975	39,533905
11701	434857,234	1321067,272	52,753017	39,534258
11702	434865,155	1321081,460	52,753086	39,534469
11703	434875,108	1321107,908	52,753172	39,534863
11704	434877,678	1321118,615	52,753194	39,535022
11705	434881,349	1321167,649	52,753221	39,535749
11706	434883,329	1321195,771	52,753235	39,536166
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11708	434880,389	1321257,855	52,753200	39,537085
11709	434858,954	1321316,516	52,753000	39,537949
11710	434853,923	1321326,860	52,752953	39,538101
11711	434843,001	1321341,643	52,752853	39,538317
11712	434828,938	1321357,209	52,752725	39,538545
11713	434819,676	1321374,640	52,752639	39,538801
11714	434817,945	1321385,653	52,752622	39,538964
11715	434819,606	1321435,561	52,752631	39,539703
11716	434820,226	1321445,501	52,752635	39,539850
11717	434824,737	1321456,522	52,752674	39,540015
11718	434829,098	1321466,743	52,752712	39,540167
11719	434831,388	1321477,822	52,752731	39,540331
11720	434831,528	1321489,635	52,752731	39,540506
11721	434836,799	1321514,069	52,752775	39,540869
11722	434843,831	1321521,626	52,752837	39,540983
11723	434847,572	1321528,052	52,752870	39,541079
11724	434852,853	1321538,050	52,752916	39,541228
11725	434858,124	1321562,905	52,752960	39,541597
11726	434858,404	1321572,573	52,752961	39,541740
11727	434862,755	1321593,955	52,752997	39,542058
11728	434866,056	1321607,723	52,753025	39,542262
11729	434874,487	1321625,897	52,753099	39,542533
11730	434879,249	1321641,809	52,753139	39,542770
11731	434882,149	1321650,941	52,753164	39,542906
11732	434893,171	1321669,238	52,753261	39,543179
11733	434898,903	1321681,381	52,753311	39,543360
11734	434909,155	1321694,201	52,753401	39,543552
11735	434912,176	1321699,703	52,753427	39,543635
11736	434916,927	1321708,290	52,753469	39,543763
11737	434925,058	1321718,561	52,753541	39,543917
11738	434938,521	1321732,345	52,753660	39,544124
11739	434954,745	1321756,639	52,753802	39,544487
11740	434961,136	1321768,799	52,753858	39,544668
11741	434969,048	1321778,005	52,753928	39,544807

11742	434981,090	1321789,521	52,754035	39,544980
11743	434991,723	1321797,110	52,754129	39,545094
11744	435002,935	1321802,324	52,754229	39,545174
11745	435013,267	1321809,748	52,754321	39,545286
11746	435021,859	1321818,922	52,754397	39,545424
11747	435032,981	1321821,297	52,754497	39,545462
11748	435044,864	1321820,448	52,754604	39,545452
11749	435057,307	1321822,023	52,754715	39,545478
11750	435068,969	1321826,651	52,754819	39,545549
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11752	435091,284	1321836,781	52,755018	39,545704
11753	435101,666	1321843,843	52,755111	39,545810
11754	435113,299	1321841,822	52,755216	39,545783
11755	435127,562	1321841,475	52,755344	39,545781
11756	435139,884	1321843,826	52,755454	39,545819
11757	435150,446	1321848,561	52,755548	39,545891
11758	435163,909	1321858,246	52,755668	39,546037
11759	435175,142	1321867,658	52,755768	39,546179
11760	435187,144	1321877,904	52,755874	39,546334
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11762	435204,438	1321895,673	52,756027	39,546600
11763	435220,041	1321902,940	52,756166	39,546712
11764	435230,194	1321910,332	52,756257	39,546823
11765	435245,307	1321922,029	52,756391	39,547000
11766	435258,139	1321933,743	52,756505	39,547176
11767	435268,982	1321947,726	52,756600	39,547385
11768	435280,074	1321953,410	52,756699	39,547472
11769	435289,776	1321959,860	52,756785	39,547570
11770	435301,549	1321970,444	52,756890	39,547729
11771	435310,201	1321978,149	52,756967	39,547845
11772	435319,383	1321984,559	52,757048	39,547942
11773	435327,274	1321992,222	52,757118	39,548057
11774	435335,876	1322004,176	52,757194	39,548236
11775	435344,858	1322012,936	52,757273	39,548368
11776	435364,212	1322032,066	52,757445	39,548655
11777	435388,047	1322059,083	52,757655	39,549061
11778	435395,849	1322073,041	52,757723	39,549269
11779	435401,490	1322080,275	52,757773	39,549377
11780	435413,283	1322093,392	52,757877	39,549574
11781	435421,244	1322105,799	52,757947	39,549760
11782	435432,497	1322120,606	52,758046	39,549982
11783	435436,678	1322131,206	52,758083	39,550139
11784	435449,240	1322151,211	52,758193	39,550438
11785	435464,874	1322179,564	52,758329	39,550862
11786	435474,286	1322196,343	52,758412	39,551112
11787	435483,378	1322214,986	52,758491	39,551390

11788	435487,538	1322227,888	52,758527	39,551582
11789	435500,331	1322251,233	52,758638	39,551931
11790	435503,002	1322264,061	52,758661	39,552122
11791	435505,882	1322275,833	52,758685	39,552297
11792	435512,154	1322285,369	52,758740	39,552439
11793	435516,985	1322295,260	52,758782	39,552587
11794	435521,016	1322307,139	52,758817	39,552764
11795	435526,717	1322316,733	52,758867	39,552907
11796	435535,129	1322333,025	52,758940	39,553150
11797	435541,180	1322343,980	52,758993	39,553314
11798	435546,011	1322353,871	52,759035	39,553461
11799	435551,032	1322364,183	52,759079	39,553615
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11801	435563,855	1322383,758	52,759191	39,553908
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11803	435579,808	1322411,723	52,759331	39,554325
11804	435589,120	1322424,468	52,759413	39,554516
11805	435596,452	1322434,013	52,759478	39,554659
11806	435603,093	1322442,839	52,759536	39,554791
11807	435611,475	1322450,157	52,759610	39,554902
11808	435620,797	1322460,105	52,759693	39,555051
11809	435629,719	1322468,891	52,759772	39,555183
11810	435636,350	1322477,750	52,759830	39,555316
11811	435648,083	1322486,899	52,759934	39,555454
11812	435660,485	1322499,182	52,760044	39,555638
11813	435670,098	1322508,735	52,760129	39,555782
11814	435686,051	1322526,429	52,760270	39,556048
11815	435695,293	1322538,218	52,760352	39,556224
11816	435702,014	1322548,834	52,760411	39,556383
11817	435709,606	1322563,271	52,760477	39,556598
11818	435717,308	1322571,165	52,760545	39,556717
11819	435726,410	1322578,185	52,760626	39,556823
11820	435734,401	1322587,870	52,760696	39,556968
11821	435739,232	1322597,761	52,760739	39,557116
11822	435748,074	1322605,754	52,760817	39,557236
11823	435756,056	1322613,542	52,760888	39,557353
11824	435763,107	1322623,944	52,760950	39,557509
11825	435769,959	1322634,173	52,761010	39,557662
11826	435779,961	1322645,970	52,761098	39,557839
11827	435793,414	1322668,309	52,761216	39,558173
11828	435803,506	1322680,757	52,761305	39,558359
11829	435809,607	1322693,601	52,761358	39,558551
11830	435816,269	1322704,952	52,761416	39,558720
11831	435824,811	1322720,428	52,761491	39,558952
11832	435834,493	1322738,898	52,761575	39,559227
11833	435838,053	1322749,308	52,761606	39,559382

11834	435839,824	1322760,280	52,761620	39,559545
11835	435844,005	1322773,264	52,761656	39,559738
11836	435846,775	1322788,880	52,761679	39,559970
11837	435847,886	1322801,345	52,761687	39,560155
11838	435852,096	1322811,516	52,761724	39,560307
11839	435855,027	1322821,828	52,761749	39,560460
11840	435857,558	1322833,319	52,761770	39,560631
11841	435867,100	1322840,975	52,761855	39,560746
11842	435874,781	1322850,907	52,761922	39,560895
11843	435881,083	1322862,827	52,761977	39,561073
11844	435884,733	1322875,729	52,762008	39,561265
11845	435888,644	1322881,462	52,762043	39,561351
11846	435893,785	1322891,188	52,762088	39,561496
11847	435897,696	1322904,354	52,762121	39,561692
11848	435902,707	1322924,251	52,762163	39,561988
11849	435905,748	1322953,099	52,762187	39,562416
11850	435907,538	1322962,511	52,762202	39,562555
11851	435907,138	1322979,727	52,762196	39,562810
11852	435904,248	1322990,311	52,762168	39,562966
11853	435897,326	1323003,147	52,762104	39,563155
11854	435885,514	1323017,550	52,761996	39,563366
11855	435875,151	1323025,230	52,761902	39,563477
11856	435867,280	1323030,543	52,761831	39,563554
11857	435855,767	1323035,542	52,761727	39,563625
11858	435839,184	1323039,328	52,761577	39,563678
11859	435841,954	1323051,579	52,761600	39,563860
11860	435844,365	1323066,724	52,761620	39,564085
11861	435844,625	1323079,700	52,761621	39,564277
11862	435844,905	1323092,413	52,761621	39,564465
11863	435850,676	1323106,725	52,761671	39,564679
11864	435858,668	1323116,162	52,761742	39,564820
11865	435868,040	1323125,872	52,761825	39,564966
11866	435875,411	1323136,043	52,761890	39,565118
11867	435880,132	1323146,066	52,761931	39,565268
11868	435885,293	1323163,010	52,761975	39,565520
11869	435887,774	1323179,575	52,761995	39,565766
11870	435894,315	1323209,569	52,762050	39,566212
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11872	435895,306	1323233,797	52,762055	39,566571
11873	435895,306	1323251,162	52,762053	39,566828
11874	435892,965	1323266,514	52,762030	39,567055
11875	435904,628	1323276,594	52,762133	39,567207
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11877	435933,804	1323311,679	52,762390	39,567733
11878	435941,295	1323324,836	52,762456	39,567929
11879	435950,577	1323333,209	52,762538	39,568055

11880	435958,019	1323340,823	52,762604	39,568170
11881	435973,602	1323358,823	52,762742	39,568440
11882	435979,374	1323366,256	52,762793	39,568551
11883	435987,875	1323380,618	52,762867	39,568766
11884	435998,468	1323397,562	52,762960	39,569019
11885	436007,370	1323409,004	52,763038	39,569191
11886	436018,522	1323425,700	52,763136	39,569440
11887	436029,284	1323438,602	52,763231	39,569634
11888	436049,699	1323448,064	52,763413	39,569779
11889	436060,491	1323454,465	52,763509	39,569876
11890	436068,943	1323461,890	52,763584	39,569988
11891	436076,624	1323471,822	52,763652	39,570137
11892	436081,145	1323481,861	52,763691	39,570286
11893	436085,016	1323493,625	52,763724	39,570461
11894	436086,897	1323504,472	52,763740	39,570622
11895	436086,747	1323516,409	52,763737	39,570799
11896	436092,898	1323538,996	52,763789	39,571135
11897	436100,369	1323561,030	52,763853	39,571463
11898	436102,600	1323571,811	52,763872	39,571623
11899	436103,370	1323587,312	52,763877	39,571853
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11901	436109,681	1323628,368	52,763928	39,572463
11902	436125,325	1323654,494	52,764065	39,572853
11903	436136,757	1323672,692	52,764165	39,573125
11904	436146,339	1323694,800	52,764248	39,573455
11905	436150,410	1323708,304	52,764283	39,573656
11906	436152,291	1323719,152	52,764298	39,573817
11907	436152,141	1323734,908	52,764295	39,574050
11908	436150,590	1323745,805	52,764279	39,574211
11909	436144,299	1323765,579	52,764220	39,574503
11910	436140,058	1323778,340	52,764180	39,574691
11911	436129,326	1323802,973	52,764080	39,575053
11912	436114,102	1323833,594	52,763939	39,575503
11913	436100,029	1323860,470	52,763809	39,575898
11914	436086,106	1323884,154	52,763681	39,576246
11915	436061,081	1323912,729	52,763452	39,576663
11916	436051,139	1323923,602	52,763361	39,576822
11917	435991,236	1323975,803	52,762816	39,577582
11918	435977,553	1323987,361	52,762692	39,577750
11919	435956,749	1324005,319	52,762502	39,578011
11920	435906,868	1324035,173	52,762050	39,578442
11921	435872,331	1324048,430	52,761738	39,578631
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11923	435837,393	1324083,061	52,761419	39,579136
11924	435824,350	1324123,375	52,761297	39,579730
11925	435816,309	1324191,349	52,761215	39,580735

11926	435820,850	1324216,740	52,761252	39,581112
11927	435826,781	1324252,856	52,761301	39,581648
11928	435826,311	1324287,041	52,761292	39,582154
11929	435825,741	1324309,050	52,761284	39,582480
11930	435830,552	1324320,137	52,761325	39,582646
11931	435838,013	1324339,960	52,761390	39,582941
11932	435840,584	1324350,667	52,761411	39,583100
11933	435842,424	1324372,520	52,761425	39,583424
11934	435842,174	1324387,599	52,761420	39,583647
11935	435846,705	1324399,767	52,761460	39,583829
11936	435851,196	1324420,704	52,761497	39,584140
11937	435852,056	1324431,683	52,761503	39,584302
11938	435850,646	1324446,887	52,761488	39,584527
11939	435848,416	1324457,669	52,761467	39,584687
11940	435844,905	1324468,352	52,761434	39,584844
11941	435834,493	1324492,679	52,761337	39,585202
11942	435829,031	1324505,721	52,761286	39,585394
11943	435826,331	1324526,435	52,761259	39,585700
11944	435826,481	1324545,029	52,761258	39,585975
11945	435824,230	1324568,886	52,761234	39,586328
11946	435818,669	1324592,058	52,761181	39,586670
11947	435809,727	1324616,756	52,761097	39,587034
11948	435807,297	1324645,109	52,761072	39,587453
11949	435805,746	1324656,006	52,761056	39,587614
11950	435801,186	1324673,990	52,761013	39,587880
11951	435797,025	1324689,094	52,760973	39,588102
11952	435797,425	1324701,262	52,760975	39,588283
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11954	435793,074	1324723,700	52,760933	39,588614
11955	435786,372	1324736,255	52,760871	39,588798
11956	435778,441	1324746,938	52,760798	39,588955
11957	435776,390	1324762,702	52,760778	39,589188
11958	435772,909	1324789,991	52,760743	39,589591
11959	435772,409	1324803,066	52,760736	39,589785
11960	435771,899	1324815,382	52,760730	39,589967
11961	435769,669	1324826,164	52,760709	39,590126
11962	435763,788	1324841,038	52,760654	39,590345
11963	435756,326	1324856,637	52,760585	39,590574
11964	435751,715	1324868,062	52,760542	39,590743
11965	435742,003	1324884,099	52,760452	39,590978
11966	435738,602	1324895,260	52,760420	39,591142
11967	435733,221	1324905,786	52,760370	39,591297
11968	435724,639	1324918,696	52,760291	39,591486
11969	435716,197	1324929,973	52,760214	39,591651
11970	435717,908	1324941,225	52,760228	39,591819
11971	435719,978	1324952,494	52,760245	39,591986

11972	435720,638	1324969,594	52,760248	39,592239
11973	435719,778	1324980,574	52,760239	39,592402
11974	435714,897	1324996,504	52,760193	39,592637
11975	435710,676	1325007,756	52,760153	39,592802
11976	435702,694	1325020,657	52,760080	39,592991
11977	435694,703	1325030,342	52,760007	39,593133
11978	435689,152	1325034,706	52,759956	39,593196
11979	435687,561	1325041,347	52,759941	39,593294
11980	435687,361	1325054,545	52,759938	39,593490
11981	435690,832	1325083,509	52,759965	39,593920
11982	435690,662	1325094,513	52,759962	39,594083
11983	435687,431	1325117,463	52,759929	39,594422
11984	435682,950	1325138,457	52,759886	39,594732
11985	435682,030	1325150,122	52,759876	39,594904
11986	435686,111	1325169,293	52,759910	39,595189
11987	435689,842	1325200,690	52,759940	39,595655
11988	435690,072	1325213,740	52,759940	39,595848
11989	435686,931	1325235,601	52,759909	39,596171
11990	435682,570	1325249,897	52,759867	39,596382
11991	435680,780	1325272,846	52,759848	39,596721
11992	435690,732	1325280,040	52,759936	39,596830
11993	435699,874	1325288,652	52,760017	39,596960
11994	435710,186	1325305,175	52,760108	39,597207
11995	435714,707	1325315,215	52,760147	39,597357
11996	435718,108	1325328,182	52,760176	39,597549
11997	435722,359	1325348,690	52,760211	39,597854
11998	435727,740	1325363,275	52,760257	39,598071
11999	435730,640	1325373,900	52,760282	39,598229
12000	435732,611	1325385,969	52,760298	39,598409
12001	435733,101	1325410,906	52,760299	39,598778
12002	435730,620	1325429,385	52,760274	39,599051
12003	435727,430	1325442,047	52,760244	39,599238
12004	435723,549	1325452,351	52,760207	39,599390
12005	435717,238	1325462,274	52,760149	39,599535
12006	435714,477	1325475,762	52,760123	39,599734
12007	435710,936	1325486,420	52,760089	39,599891
12008	435714,987	1325497,722	52,760124	39,600060
12009	435718,768	1325509,279	52,760156	39,600232
12010	435720,648	1325520,127	52,760172	39,600393
12011	435723,069	1325531,601	52,760192	39,600563
12012	435726,630	1325542,012	52,760223	39,600718
12013	435730,140	1325553,866	52,760252	39,600895
12014	435732,021	1325564,714	52,760268	39,601056
12015	435731,511	1325575,710	52,760262	39,601218
12016	435732,911	1325587,829	52,760273	39,601398
12017	435735,672	1325599,411	52,760296	39,601570

12018	435738,752	1325611,463	52,760322	39,601750
12019	435740,062	1325623,045	52,760332	39,601921
12020	435744,563	1325633,794	52,760371	39,602082
12021	435747,464	1325644,419	52,760395	39,602240
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12023	435757,926	1325669,125	52,760486	39,602608
12024	435767,798	1325683,660	52,760573	39,602826
12025	435774,640	1325692,545	52,760633	39,602959
12026	435781,901	1325708,557	52,760696	39,603198
12027	435784,802	1325719,182	52,760720	39,603356
12028	435785,672	1325732,587	52,760726	39,603554
12029	435784,812	1325743,567	52,760717	39,603717
12030	435782,412	1325754,406	52,760694	39,603877
12031	435782,562	1325766,277	52,760694	39,604053
12032	435783,342	1325787,172	52,760698	39,604362
12033	435783,272	1325808,332	52,760694	39,604676
12034	435781,551	1325829,013	52,760676	39,604981
12035	435783,162	1325844,901	52,760688	39,605217
12036	435783,322	1325862,686	52,760687	39,605481
12037	435781,771	1325873,584	52,760672	39,605642
12038	435782,702	1325885,215	52,760678	39,605814
12039	435784,132	1325896,789	52,760690	39,605986
12040	435783,332	1325910,219	52,760680	39,606185
12041	435783,832	1325921,256	52,760683	39,606348
12042	435782,632	1325932,203	52,760671	39,606510
12043	435779,071	1325942,614	52,760638	39,606663
12044	435775,580	1325961,546	52,760604	39,606943
12045	435774,030	1325972,443	52,760588	39,607104
12046	435771,329	1325983,596	52,760562	39,607268
12047	435761,947	1326005,572	52,760475	39,607592
12048	435753,855	1326018,581	52,760400	39,607783
12049	435740,333	1326033,026	52,760277	39,607993
12050	435734,301	1326042,644	52,760221	39,608134
12051	435741,013	1326051,719	52,760280	39,608270
12052	435745,534	1326061,758	52,760320	39,608420
12053	435748,574	1326073,027	52,760345	39,608588
12054	435750,125	1326083,924	52,760358	39,608749
12055	435749,675	1326096,273	52,760352	39,608932
12056	435747,444	1326107,055	52,760330	39,609091
12057	435742,923	1326117,094	52,760288	39,609239
12058	435736,402	1326126,292	52,760228	39,609374
12059	435727,530	1326135,185	52,760148	39,609503
12060	435723,949	1326146,577	52,760114	39,609671
12061	435719,778	1326163,843	52,760074	39,609926
12062	435721,488	1326179,665	52,760087	39,610161
12063	435721,659	1326190,670	52,760087	39,610324

12064	435721,318	1326205,526	52,760082	39,610544
12065	435722,469	1326219,501	52,760090	39,610751
12066	435726,009	1326230,769	52,760120	39,610919
12067	435728,990	1326247,746	52,760145	39,611171
12068	435732,511	1326258,586	52,760175	39,611332
12069	435736,312	1326269,491	52,760208	39,611495
12070	435737,822	1326280,966	52,760219	39,611665
12071	435746,484	1326290,016	52,760296	39,611801
12072	435755,076	1326299,189	52,760372	39,611939
12073	435762,567	1326310,218	52,760438	39,612104
12074	435767,708	1326319,944	52,760483	39,612249
12075	435772,269	1326331,048	52,760522	39,612415
12076	435775,170	1326341,673	52,760546	39,612573
12077	435776,090	1326365,563	52,760551	39,612927
12078	435777,510	1326402,453	52,760559	39,613473
12079	435776,380	1326420,239	52,760546	39,613736
12080	435775,220	1326443,337	52,760533	39,614078
12081	435772,129	1326465,098	52,760502	39,614400
12082	435773,870	1326482,447	52,760515	39,614657
12083	435774,000	1326492,626	52,760515	39,614808
12084	435777,580	1326515,419	52,760544	39,615146
12085	435780,571	1326532,775	52,760568	39,615404
12086	435783,702	1326541,949	52,760595	39,615541
12087	435796,735	1326546,840	52,760711	39,615616
12088	435806,797	1326550,800	52,760801	39,615677
12089	435816,499	1326555,931	52,760888	39,615755
12090	435821,460	1326559,775	52,760932	39,615813
12091	435826,991	1326564,634	52,760981	39,615887
12092	435838,984	1326563,686	52,761088	39,615875
12093	435851,466	1326564,865	52,761200	39,615896
12094	435863,269	1326569,130	52,761306	39,615962
12095	435881,143	1326578,328	52,761465	39,616102
12096	435891,395	1326583,236	52,761557	39,616177
12097	435901,987	1326589,968	52,761651	39,616279
12098	435912,629	1326601,574	52,761745	39,616454
12099	435923,852	1326605,798	52,761845	39,616519
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12101	435946,957	1326623,575	52,762050	39,616788
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12105	435964,260	1326675,777	52,762198	39,617565
12106	435965,501	1326693,488	52,762207	39,617827
12107	435966,681	1326706,365	52,762216	39,618018
12108	435971,962	1326716,264	52,762262	39,618166
12109	435975,973	1326728,646	52,762296	39,618351

12110	435983,975	1326750,045	52,762365	39,618669
12111	435992,937	1326771,402	52,762442	39,618988
12112	435998,928	1326792,372	52,762493	39,619300
12113	436002,509	1326806,041	52,762523	39,619503
12114	436006,489	1326829,213	52,762556	39,619847
12115	436009,920	1326868,917	52,762581	39,620436
12116	436009,750	1326879,922	52,762578	39,620599
12117	436004,089	1326900,586	52,762524	39,620904
12118	435995,767	1326925,375	52,762446	39,621269
12119	435990,726	1326940,249	52,762398	39,621488
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12121	435992,726	1326972,974	52,762412	39,621973
12122	435988,996	1326992,887	52,762375	39,622267
12123	435979,124	1327019,871	52,762283	39,622665
12124	435968,061	1327039,958	52,762181	39,622959
12125	435954,798	1327056,399	52,762059	39,623200
12126	435943,176	1327072,831	52,761952	39,623441
12127	435923,402	1327093,652	52,761772	39,623744
12128	435903,267	1327108,155	52,761589	39,623954
12129	435887,784	1327118,912	52,761448	39,624110
12130	435869,910	1327133,315	52,761285	39,624319
12131	435826,391	1327158,549	52,760891	39,624683
12132	435794,194	1327173,448	52,760599	39,624896
12133	435772,059	1327186,482	52,760399	39,625084
12134	435726,069	1327212,887	52,759982	39,625464
12135	435693,933	1327228,074	52,759691	39,625681
12136	435682,000	1327231,968	52,759583	39,625736
12137	435660,605	1327234,377	52,759391	39,625767
12138	435651,193	1327241,166	52,759305	39,625865
12139	435640,021	1327246,875	52,759204	39,625947
12140	435629,059	1327250,149	52,759105	39,625993
12141	435616,586	1327251,329	52,758993	39,626007
12142	435611,875	1327251,156	52,758950	39,626004
12143	435606,654	1327257,236	52,758903	39,626093
12144	435595,242	1327266,483	52,758799	39,626227
12145	435589,120	1327270,542	52,758743	39,626285
12146	435588,550	1327277,265	52,758737	39,626385
12147	435585,809	1327289,499	52,758711	39,626565
12148	435581,639	1327300,627	52,758672	39,626729
12149	435581,829	1327317,398	52,758671	39,626978
12150	435586,150	1327334,696	52,758707	39,627235
12151	435587,480	1327344,785	52,758718	39,627385
12152	435595,752	1327358,520	52,758790	39,627590
12153	435599,742	1327369,104	52,758825	39,627748
12154	435601,243	1327380,760	52,758836	39,627921
12155	435600,713	1327392,062	52,758830	39,628088

12156	435598,842	1327402,868	52,758812	39,628247
12157	435604,403	1327416,727	52,758860	39,628454
12158	435613,735	1327438,217	52,758940	39,628774
12159	435621,847	1327456,514	52,759011	39,629047
12160	435625,208	1327471,709	52,759039	39,629273
12161	435630,989	1327487,712	52,759088	39,629511
12162	435634,720	1327496,712	52,759121	39,629646
12163	435641,961	1327502,561	52,759185	39,629734
12164	435652,404	1327513,772	52,759277	39,629902
12165	435663,456	1327517,550	52,759376	39,629961
12166	435676,219	1327521,840	52,759490	39,630028
12167	435687,391	1327527,548	52,759589	39,630115
12168	435699,064	1327537,224	52,759693	39,630261
12169	435713,997	1327555,257	52,759824	39,630531
12170	435719,738	1327564,645	52,759875	39,630672
12171	435727,320	1327586,811	52,759940	39,631002
12172	435732,661	1327609,257	52,759984	39,631336
12173	435735,521	1327631,967	52,760007	39,631673
12174	435736,532	1327663,892	52,760011	39,632146
12175	435736,552	1327691,222	52,760008	39,632550
12176	435735,351	1327702,169	52,759995	39,632712
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12178	435723,579	1327733,483	52,759885	39,633173
12179	435707,766	1327754,865	52,759740	39,633486
12180	435697,853	1327766,051	52,759649	39,633649
12181	435675,509	1327784,950	52,759446	39,633924
12182	435672,198	1327796,681	52,759414	39,634097
12183	435667,987	1327806,852	52,759375	39,634247
12184	435660,295	1327817,832	52,759304	39,634407
12185	435653,924	1327834,380	52,759245	39,634651
12186	435648,783	1327844,106	52,759197	39,634794
12187	435638,701	1327858,798	52,759104	39,635009
12188	435630,409	1327868,235	52,759028	39,635147
12189	435612,555	1327883,909	52,758866	39,635375
12190	435594,561	1327897,553	52,758702	39,635572
12191	435583,569	1327903,608	52,758603	39,635659
12192	435549,922	1327914,802	52,758299	39,635817
12193	435529,047	1327924,619	52,758110	39,635958
12194	435508,693	1327934,089	52,757925	39,636093
12195	435496,760	1327937,983	52,757818	39,636148
12196	435480,697	1327941,060	52,757673	39,636190
12197	435465,524	1327945,135	52,757536	39,636246
12198	435454,862	1327947,973	52,757440	39,636286
12199	435442,379	1327949,152	52,757328	39,636300
12200	435428,746	1327948,715	52,757205	39,636291
12201	435415,153	1327946,488	52,757083	39,636255

12202	435405,541	1327952,436	52,756996	39,636340
12203	435392,998	1327956,915	52,756883	39,636404
12204	435381,396	1327959,885	52,756778	39,636445
12205	435357,661	1327961,625	52,756565	39,636465
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12207	435341,757	1327989,698	52,756418	39,636877
12208	435338,207	1328000,760	52,756384	39,637040
12209	435333,075	1328010,461	52,756337	39,637182
12210	435326,304	1328019,115	52,756275	39,637309
12211	435320,003	1328026,473	52,756217	39,637416
12212	435319,012	1328033,625	52,756207	39,637522
12213	435316,662	1328041,949	52,756185	39,637645
12214	435318,072	1328054,504	52,756196	39,637831
12215	435317,212	1328065,442	52,756186	39,637993
12216	435313,341	1328077,363	52,756150	39,638168
12217	435307,590	1328087,361	52,756097	39,638315
12218	435299,518	1328097,532	52,756023	39,638464
12219	435289,236	1328108,067	52,755929	39,638617
12220	435284,855	1328119,409	52,755888	39,638784
12221	435275,573	1328149,313	52,755800	39,639225
12222	435261,150	1328174,844	52,755667	39,639600
12223	435260,010	1328179,151	52,755656	39,639663
12224	435268,912	1328188,827	52,755734	39,639808
12225	435282,985	1328206,934	52,755858	39,640080
12226	435292,587	1328223,763	52,755942	39,640331
12227	435296,468	1328234,066	52,755976	39,640485
12228	435299,238	1328252,256	52,755998	39,640755
12229	435303,089	1328298,963	52,756026	39,641448
12230	435303,989	1328328,842	52,756029	39,641890
12231	435307,040	1328357,921	52,756053	39,642322
12232	435306,870	1328368,925	52,756049	39,642485
12233	435301,909	1328388,435	52,756002	39,642772
12234	435300,469	1328399,538	52,755988	39,642936
12235	435297,558	1328413,042	52,755959	39,643136
12236	435298,428	1328422,430	52,755966	39,643275
12237	435303,199	1328435,695	52,756007	39,643472
12238	435305,770	1328446,403	52,756028	39,643632
12239	435307,050	1328461,359	52,756038	39,643853
12240	435306,880	1328472,363	52,756035	39,644016
12241	435304,149	1328484,300	52,756008	39,644192
12242	435299,858	1328499,025	52,755968	39,644409
12243	435291,117	1328520,712	52,755886	39,644728
12244	435285,675	1328530,273	52,755836	39,644869
12245	435275,453	1328543,604	52,755742	39,645064
12246	435273,453	1328555,631	52,755722	39,645241
12247	435269,242	1328565,803	52,755683	39,645391

12248	435263,801	1328575,817	52,755633	39,645538
12249	435263,241	1328587,218	52,755626	39,645707
12250	435261,360	1328598,066	52,755607	39,645867
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12252	435246,437	1328622,591	52,755470	39,646226
12253	435238,545	1328630,254	52,755398	39,646338
12254	435227,753	1328636,656	52,755300	39,646430
12255	435218,401	1328643,197	52,755215	39,646525
12256	435214,750	1328653,765	52,755181	39,646680
12257	435209,309	1328663,326	52,755130	39,646821
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12260	435167,010	1328727,975	52,754741	39,647768
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12262	435143,355	1328755,363	52,754524	39,648168
12263	435141,124	1328766,145	52,754503	39,648327
12264	435138,474	1328777,685	52,754477	39,648497
12265	435140,334	1328789,672	52,754492	39,648675
12266	435140,504	1328800,676	52,754492	39,648838
12267	435139,534	1328812,283	52,754482	39,649010
12268	435137,304	1328823,065	52,754460	39,649169
12269	435134,883	1328829,392	52,754437	39,649262
12270	435138,454	1328841,007	52,754468	39,649435
12271	435141,725	1328853,744	52,754495	39,649624
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12275	435144,075	1328927,921	52,754506	39,650723
12276	435151,297	1328945,195	52,754568	39,650981
12277	435158,688	1328966,140	52,754631	39,651293
12278	435163,269	1328990,599	52,754669	39,651656
12279	435163,799	1329001,901	52,754672	39,651823
12280	435161,759	1329015,694	52,754652	39,652027
12281	435159,828	1329023,052	52,754633	39,652136
12282	435166,230	1329037,266	52,754689	39,652348
12283	435177,562	1329069,331	52,754786	39,652825
12284	435188,105	1329108,647	52,754875	39,653410
12285	435193,326	1329137,115	52,754918	39,653833
12286	435206,048	1329171,341	52,755027	39,654343
12287	435212,800	1329190,842	52,755085	39,654633
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12289	435218,071	1329213,866	52,755129	39,654975
12290	435218,841	1329225,159	52,755134	39,655143
12291	435216,261	1329247,713	52,755108	39,655476
12292	435232,244	1329284,257	52,755246	39,656021
12293	435243,406	1329303,891	52,755343	39,656315

12294	435247,617	1329314,062	52,755380	39,656466
12295	435253,799	1329344,023	52,755431	39,656911
12296	435254,969	1329380,444	52,755436	39,657451
12297	435254,469	1329391,762	52,755430	39,657618
12298	435252,868	1329404,474	52,755413	39,657806
12299	435253,589	1329425,708	52,755417	39,658121
12300	435255,079	1329442,899	52,755428	39,658376
12301	435257,909	1329455,892	52,755451	39,658569
12302	435259,110	1329466,839	52,755460	39,658731
12303	435257,449	1329483,288	52,755443	39,658974
12304	435257,319	1329494,804	52,755440	39,659145
12305	435255,769	1329505,701	52,755425	39,659306
12306	435250,718	1329524,278	52,755377	39,659580
12307	435243,126	1329545,751	52,755305	39,659896
12308	435238,905	1329578,823	52,755262	39,660385
12309	435236,065	1329593,878	52,755235	39,660607
12310	435231,694	1329608,314	52,755193	39,660820
12311	435227,173	1329618,353	52,755151	39,660967
12312	435220,011	1329628,343	52,755085	39,661113
12313	435205,148	1329644,833	52,754949	39,661354
12314	435199,867	1329655,986	52,754900	39,661518
12315	435197,977	1329667,667	52,754882	39,661690
12316	435194,096	1329677,971	52,754845	39,661842
12317	435186,364	1329689,594	52,754774	39,662012
12318	435176,932	1329700,095	52,754688	39,662165
12319	435178,532	1329719,778	52,754699	39,662457
12320	435182,323	1329742,398	52,754730	39,662793
12321	435183,183	1329753,377	52,754736	39,662956
12322	435180,613	1329770,330	52,754711	39,663206
12323	435176,602	1329782,712	52,754673	39,663389
12324	435195,436	1329803,871	52,754839	39,663707
12325	435223,572	1329835,598	52,755087	39,664183
12326	435239,706	1329854,604	52,755229	39,664469
12327	435259,540	1329871,169	52,755405	39,664719
12328	435278,644	1329883,790	52,755575	39,664910
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12330	435312,121	1329895,290	52,755874	39,665089
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12332	435353,010	1329898,936	52,756240	39,665153
12333	435371,694	1329905,816	52,756407	39,665259
12334	435388,187	1329907,730	52,756555	39,665292
12335	435405,301	1329911,343	52,756708	39,665349
12336	435419,284	1329917,357	52,756833	39,665442
12337	435428,456	1329923,387	52,756915	39,665533
12338	435435,237	1329929,335	52,756975	39,665623
12339	435453,881	1329934,969	52,757141	39,665711

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12342	435498,791	1329944,802	52,757543	39,665867
12343	435510,923	1329948,432	52,757652	39,665924
12344	435517,975	1329951,880	52,757715	39,665977
12345	435527,507	1329957,935	52,757799	39,666069
12346	435537,299	1329965,071	52,757886	39,666177
12347	435551,162	1329974,334	52,758010	39,666318
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12350	435593,161	1330001,293	52,758383	39,666727
12351	435601,103	1330004,642	52,758454	39,666778
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12354	435634,830	1330004,271	52,758757	39,666781
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12357	435674,148	1330027,295	52,759107	39,667132
12358	435682,140	1330036,947	52,759177	39,667277
12359	435684,651	1330052,595	52,759197	39,667509
12360	435686,901	1330070,150	52,759215	39,667770
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12362	435702,905	1330089,709	52,759356	39,668063
12363	435714,657	1330094,667	52,759461	39,668139
12364	435727,490	1330103,122	52,759575	39,668268
12365	435737,412	1330110,736	52,759663	39,668383
12366	435750,495	1330118,441	52,759779	39,668500
12367	435759,977	1330129,693	52,759863	39,668669
12368	435767,908	1330137,876	52,759933	39,668792
12369	435781,871	1330158,112	52,760055	39,669095
12370	435788,953	1330167,698	52,760117	39,669239
12371	435795,414	1330182,538	52,760173	39,669460
12372	435799,745	1330200,530	52,760209	39,669728
12373	435804,076	1330218,109	52,760246	39,669989
12374	435806,797	1330230,763	52,760268	39,670177
12375	435812,518	1330248,054	52,760317	39,670435
12376	435815,989	1330262,960	52,760346	39,670656
12377	435827,491	1330280,325	52,760447	39,670916
12378	435838,784	1330285,671	52,760548	39,670998
12379	435846,815	1330290,298	52,760619	39,671069
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12381	435876,062	1330302,375	52,760880	39,671255
12382	435882,913	1330307,861	52,760941	39,671338
12383	435887,364	1330313,157	52,760980	39,671417
12384	435910,009	1330312,984	52,761183	39,671420
12385	435921,161	1330315,459	52,761283	39,671460

12386	435944,436	1330318,973	52,761492	39,671517
12387	435960,300	1330322,264	52,761634	39,671570
12388	435972,892	1330324,731	52,761747	39,671610
12389	436000,718	1330324,632	52,761997	39,671615
12390	436033,195	1330326,876	52,762288	39,671656
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12397	436134,157	1330355,344	52,763191	39,672103
12398	436164,463	1330379,217	52,763460	39,672464
12399	436173,535	1330385,586	52,763540	39,672560
12400	436185,898	1330394,215	52,763650	39,672691
12401	436195,040	1330402,827	52,763731	39,672821
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12403	436207,822	1330424,308	52,763842	39,673142
12404	436212,623	1330438,018	52,763884	39,673346
12405	436217,154	1330451,060	52,763922	39,673540
12406	436223,536	1330482,193	52,763975	39,674003
12407	436226,546	1330495,582	52,764000	39,674202
12408	436227,747	1330506,529	52,764009	39,674365
12409	436226,546	1330517,475	52,763997	39,674526
12410	436222,986	1330527,886	52,763963	39,674680
12411	436217,194	1330544,137	52,763909	39,674919
12412	436204,522	1330577,778	52,763790	39,675414
12413	436199,381	1330587,504	52,763742	39,675557
12414	436187,198	1330602,987	52,763631	39,675783
12415	436173,495	1330610,296	52,763506	39,675888
12416	436148,340	1330617,382	52,763279	39,675987
12417	436105,030	1330628,016	52,762889	39,676134
12418	436083,826	1330629,088	52,762698	39,676144
12419	436065,122	1330629,088	52,762530	39,676140
12420	436051,999	1330627,966	52,762412	39,676120
12421	436041,037	1330625,327	52,762314	39,676078
12422	436030,435	1330619,989	52,762220	39,675997
12423	436021,413	1330613,200	52,762140	39,675894
12424	436018,182	1330609,422	52,762111	39,675837
12425	436011,200	1330608,803	52,762049	39,675826
12426	435994,767	1330602,319	52,761902	39,675726
12427	435984,245	1330607,137	52,761807	39,675795
12428	435970,352	1330609,884	52,761681	39,675832
12429	435967,151	1330610,222	52,761653	39,675836
12430	435969,221	1330633,823	52,761668	39,676186
12431	435969,612	1330645,941	52,761669	39,676366

12432	435973,662	1330656,616	52,761704	39,676525
12433	435980,144	1330665,864	52,761761	39,676664
12434	435985,505	1330676,464	52,761808	39,676822
12435	435988,486	1330687,369	52,761833	39,676984
12436	435995,667	1330713,693	52,761893	39,677376
12437	436000,148	1330737,203	52,761930	39,677725
12438	436000,328	1330748,513	52,761930	39,677893
12439	435998,058	1330761,316	52,761908	39,678082
12440	435997,027	1330766,266	52,761898	39,678155
12441	436003,939	1330774,903	52,761959	39,678284
12442	436012,271	1330791,170	52,762031	39,678527
12443	436015,251	1330802,043	52,762056	39,678689
12444	436016,151	1330813,567	52,762063	39,678860
12445	436014,921	1330824,769	52,762050	39,679026
12446	436009,820	1330839,527	52,762002	39,679243
12447	435996,827	1330865,232	52,761881	39,679620
12448	435973,742	1330899,607	52,761669	39,680124
12449	435971,722	1330913,103	52,761648	39,680323
12450	435990,606	1330958,127	52,761811	39,680995
12451	436001,328	1330975,080	52,761905	39,681248
12452	436011,610	1330986,299	52,761996	39,681417
12453	436021,163	1330992,791	52,762081	39,681516
12454	436031,915	1331004,571	52,762176	39,681693
12455	436039,586	1331019,221	52,762242	39,681912
12456	436042,567	1331030,127	52,762267	39,682074
12457	436042,887	1331047,533	52,762268	39,682332
12458	436042,047	1331077,041	52,762256	39,682769
12459	436042,287	1331108,751	52,762253	39,683238
12460	436041,847	1331129,325	52,762246	39,683543
12461	436039,646	1331145,741	52,762224	39,683785
12462	436038,076	1331157,446	52,762208	39,683958
12463	436030,545	1331175,323	52,762138	39,684221
12464	436028,254	1331179,134	52,762117	39,684277
12465	436029,474	1331187,919	52,762126	39,684408
12466	436030,525	1331209,013	52,762132	39,684720
12467	436036,796	1331232,135	52,762185	39,685064
12468	436046,968	1331245,186	52,762275	39,685260
12469	436052,579	1331254,928	52,762324	39,685406
12470	436060,681	1331285,550	52,762392	39,685861
12471	436061,791	1331319,322	52,762397	39,686362
12472	436060,201	1331330,516	52,762381	39,686527
12473	436053,139	1331353,144	52,762314	39,686861
12474	436040,397	1331378,890	52,762196	39,687239
12475	436028,864	1331403,745	52,762088	39,687604
12476	436017,942	1331431,884	52,761986	39,688018
12477	436015,551	1331447,367	52,761962	39,688247

12478	436013,231	1331476,124	52,761937	39,688672
12479	436014,051	1331494,702	52,761942	39,688947
12480	436016,261	1331506,366	52,761960	39,689121
12481	436019,322	1331519,342	52,761985	39,689314
12482	436020,232	1331529,349	52,761992	39,689462
12483	436019,742	1331542,003	52,761986	39,689649
12484	436017,802	1331553,140	52,761966	39,689814
12485	436017,002	1331564,128	52,761958	39,689976
12486	436018,912	1331578,638	52,761973	39,690192
12487	436019,852	1331599,525	52,761978	39,690501
12488	436020,242	1331615,843	52,761979	39,690743
12489	436022,293	1331628,282	52,761995	39,690928
12490	436021,973	1331644,732	52,761990	39,691171
12491	436019,532	1331655,711	52,761967	39,691333
12492	436019,232	1331674,866	52,761961	39,691617
12493	436018,762	1331688,238	52,761955	39,691815
12494	436015,691	1331703,953	52,761925	39,692047
12495	436020,502	1331715,065	52,761966	39,692213
12496	436023,983	1331726,696	52,761996	39,692386
12497	436025,573	1331737,891	52,762008	39,692552
12498	436028,854	1331748,813	52,762036	39,692714
12499	436030,925	1331759,726	52,762053	39,692877
12500	436031,815	1331776,077	52,762059	39,693119
12501	436029,254	1331796,098	52,762033	39,693415
12502	436026,314	1331806,987	52,762005	39,693575
12503	436031,615	1331818,263	52,762051	39,693744
12504	436043,037	1331835,282	52,762151	39,693999
12505	436051,249	1331843,490	52,762223	39,694122
12506	436066,702	1331849,281	52,762361	39,694212
12507	436089,887	1331861,688	52,762567	39,694401
12508	436107,041	1331872,313	52,762720	39,694563
12509	436125,905	1331869,937	52,762890	39,694533
12510	436137,167	1331870,597	52,762991	39,694545
12511	436165,613	1331881,486	52,763245	39,694714
12512	436181,517	1331889,389	52,763387	39,694835
12513	436190,749	1331895,897	52,763468	39,694933
12514	436197,800	1331904,724	52,763530	39,695066
12515	436200,151	1331909,443	52,763551	39,695136
12516	436207,422	1331910,243	52,763616	39,695150
12517	436217,975	1331914,244	52,763710	39,695212
12518	436231,938	1331922,996	52,763834	39,695345
12519	436240,509	1331930,346	52,763910	39,695456
12520	436253,422	1331949,493	52,764023	39,695743
12521	436258,073	1331959,805	52,764064	39,695897
12522	436260,664	1331971,279	52,764085	39,696067
12523	436260,844	1331982,589	52,764085	39,696235

12524	436257,963	1331996,365	52,764057	39,696438
12525	436250,672	1332014,803	52,763989	39,696709
12526	436246,071	1332031,813	52,763945	39,696960
12527	436245,681	1332043,246	52,763940	39,697129
12528	436247,061	1332057,204	52,763950	39,697336
12529	436245,821	1332068,448	52,763937	39,697503
12530	436242,280	1332078,883	52,763904	39,697656
12531	436236,699	1332088,708	52,763852	39,697800
12532	436235,068	1332099,787	52,763836	39,697964
12533	436230,037	1332119,709	52,763788	39,698258
12534	436225,686	1332130,086	52,763747	39,698410
12535	436205,312	1332153,869	52,763560	39,698758
12536	436184,808	1332181,636	52,763372	39,699164
12537	436167,744	1332203,802	52,763215	39,699488
12538	436159,282	1332213,016	52,763138	39,699622
12539	436150,480	1332226,784	52,763057	39,699824
12540	436143,999	1332236,007	52,762997	39,699959
12541	436135,207	1332243,060	52,762917	39,700061
12542	436123,454	1332250,295	52,762810	39,700165
12543	436088,947	1332287,944	52,762494	39,700714
12544	436080,355	1332313,171	52,762413	39,701086
12545	436066,782	1332343,520	52,762287	39,701532
12546	436032,285	1332401,793	52,761968	39,702386
12547	436014,711	1332425,295	52,761807	39,702730
12548	435998,918	1332441,637	52,761662	39,702968
12549	435986,095	1332452,551	52,761545	39,703126
12550	435975,783	1332457,335	52,761452	39,703195
12551	435964,820	1332459,975	52,761353	39,703231
12552	435951,048	1332459,670	52,761229	39,703223
12553	435936,114	1332457,723	52,761096	39,703190
12554	435935,424	1332467,597	52,761088	39,703336
12555	435931,593	1332488,765	52,761050	39,703649
12556	435929,553	1332494,704	52,761031	39,703736
12557	435919,561	1332515,295	52,760938	39,704039
12558	435914,850	1332526,563	52,760894	39,704204
12559	435898,776	1332547,087	52,760746	39,704504
12560	435890,435	1332554,702	52,760670	39,704615
12561	435880,612	1332560,690	52,760581	39,704701
12562	435869,530	1332567,562	52,760481	39,704800
12563	435856,317	1332573,799	52,760361	39,704889
12564	435836,713	1332592,920	52,760182	39,705168
12565	435832,902	1332596,839	52,760147	39,705225
12566	435832,132	1332607,728	52,760138	39,705386
12567	435828,231	1332635,610	52,760099	39,705798
12568	435820,170	1332658,469	52,760023	39,706134
12569	435813,978	1332678,449	52,759965	39,706428

12570	435812,068	1332695,030	52,759945	39,706674
12571	435811,388	1332700,095	52,759938	39,706748
12572	435828,511	1332701,902	52,760092	39,706779
12573	435844,795	1332704,517	52,760237	39,706822
12574	435881,563	1332707,544	52,760567	39,706876
12575	435900,197	1332710,275	52,760734	39,706922
12576	435914,240	1332710,473	52,760860	39,706928
12577	435925,692	1332709,359	52,760963	39,706914
12578	435935,914	1332710,332	52,761055	39,706931
12579	435944,636	1332714,152	52,761133	39,706990
12580	435955,779	1332721,279	52,761232	39,707098
12581	435966,321	1332727,862	52,761326	39,707199
12582	435980,484	1332742,026	52,761451	39,707412
12583	435990,876	1332758,352	52,761542	39,707656
12584	435996,007	1332769,719	52,761586	39,707826
12585	436002,679	1332791,233	52,761643	39,708146
12586	436006,099	1332803,863	52,761671	39,708334
12587	436009,780	1332820,213	52,761702	39,708577
12588	436011,370	1332839,549	52,761713	39,708864
12589	436010,900	1332854,258	52,761707	39,709082
12590	436011,010	1332869,667	52,761705	39,709310
12591	436011,871	1332890,299	52,761710	39,709616
12592	436009,450	1332907,317	52,761686	39,709867
12593	436003,709	1332924,715	52,761631	39,710123
12594	435997,377	1332937,757	52,761573	39,710315
12595	435984,205	1332954,462	52,761452	39,710559
12596	435967,791	1332970,342	52,761302	39,710790
12597	435953,068	1332983,037	52,761168	39,710974
12598	435943,106	1332988,308	52,761077	39,711050
12599	435929,403	1332992,309	52,760954	39,711106
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12601	435907,088	1332991,608	52,760753	39,711090
12602	435892,265	1332986,312	52,760621	39,711008
12603	435877,882	1332978,376	52,760493	39,710886
12604	435886,464	1333000,328	52,760567	39,711214
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12606	435887,774	1333028,186	52,760574	39,711627
12607	435883,793	1333046,532	52,760535	39,711897
12608	435870,140	1333090,270	52,760406	39,712542
12609	435862,879	1333124,793	52,760336	39,713051
12610	435857,488	1333146,439	52,760284	39,713370
12611	435846,835	1333172,589	52,760184	39,713755
12612	435841,904	1333191,381	52,760137	39,714032
12613	435843,955	1333218,785	52,760151	39,714438
12614	435847,595	1333245,439	52,760180	39,714834
12615	435845,675	1333262,787	52,760160	39,715090

12616	435842,084	1333282,989	52,760124	39,715388
12617	435835,203	1333306,186	52,760059	39,715730
12618	435829,492	1333329,045	52,760004	39,716067
12619	435828,891	1333336,527	52,759998	39,716178
12620	435826,071	1333356,911	52,759969	39,716479
12621	435822,630	1333379,366	52,759935	39,716811
12622	435818,879	1333402,406	52,759898	39,717151
12623	435817,909	1333416,982	52,759887	39,717367
12624	435814,998	1333426,057	52,759859	39,717500
12625	435802,496	1333441,169	52,759744	39,717721
12626	435798,525	1333455,639	52,759706	39,717934
12627	435800,285	1333469,555	52,759720	39,718141
12628	435804,946	1333486,177	52,759759	39,718388
12629	435810,087	1333505,200	52,759803	39,718671
12630	435823,090	1333512,666	52,759918	39,718785
12631	435836,763	1333516,559	52,760041	39,718846
12632	435857,298	1333517,335	52,760225	39,718863
12633	435869,790	1333518,407	52,760337	39,718882
12634	435885,774	1333518,300	52,760481	39,718884
12635	435899,527	1333519,727	52,760604	39,718909
12636	435920,191	1333523,217	52,760789	39,718966
12637	435936,744	1333529,437	52,760937	39,719062
12638	435951,038	1333538,486	52,761064	39,719200
12639	435962,060	1333547,461	52,761162	39,719336
12640	435971,832	1333558,260	52,761248	39,719498
12641	435980,184	1333566,286	52,761321	39,719619
12642	435991,396	1333580,442	52,761420	39,719832
12643	436005,109	1333601,156	52,761540	39,720142
12644	436015,791	1333612,647	52,761634	39,720315
12645	436026,524	1333626,885	52,761728	39,720528
12646	436035,846	1333643,541	52,761810	39,720777
12647	436042,037	1333657,292	52,761863	39,720983
12648	436047,218	1333677,387	52,761907	39,721282
12649	436050,759	1333692,880	52,761936	39,721512
12650	436051,649	1333704,148	52,761942	39,721679
12651	436047,918	1333722,577	52,761906	39,721951
12652	436038,236	1333744,974	52,761815	39,722280
12653	436032,035	1333754,428	52,761758	39,722419
12654	436021,233	1333764,368	52,761660	39,722563
12655	436017,852	1333767,907	52,761629	39,722615
12656	436026,094	1333774,886	52,761702	39,722720
12657	436038,656	1333791,698	52,761812	39,722972
12658	436049,559	1333795,740	52,761909	39,723035
12659	436063,502	1333798,289	52,762034	39,723076
12660	436075,794	1333796,532	52,762145	39,723053
12661	436087,467	1333793,587	52,762250	39,723013

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12663	436115,633	1333789,206	52,762504	39,722955
12664	436126,805	1333790,799	52,762604	39,722982
12665	436137,827	1333794,098	52,762703	39,723033
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12667	436175,636	1333816,825	52,763039	39,723379
12668	436188,198	1333825,957	52,763150	39,723518
12669	436206,122	1333842,282	52,763309	39,723764
12670	436223,166	1333853,468	52,763460	39,723934
12671	436235,118	1333861,231	52,763566	39,724052
12672	436252,372	1333865,562	52,763721	39,724121
12673	436268,275	1333869,076	52,763863	39,724177
12674	436291,190	1333871,774	52,764068	39,724223
12675	436312,785	1333875,939	52,764262	39,724290
12676	436329,808	1333880,856	52,764414	39,724367
12677	436343,641	1333880,081	52,764538	39,724359
12678	436358,005	1333881,920	52,764667	39,724390
12679	436372,908	1333887,497	52,764800	39,724477
12680	436400,354	1333901,058	52,765045	39,724684
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12682	436444,273	1333927,951	52,765435	39,725094
12683	436472,479	1333946,957	52,765685	39,725383
12684	436487,442	1333953,243	52,765819	39,725480
12685	436512,157	1333966,929	52,766039	39,725689
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12687	436529,901	1333989,021	52,766195	39,726020
12688	436553,916	1334003,333	52,766408	39,726238
12689	436566,009	1334011,855	52,766516	39,726368
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12693	436601,287	1334039,564	52,766828	39,726787
12694	436612,109	1334049,455	52,766924	39,726937
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12696	436658,459	1334096,764	52,767333	39,727649
12697	436675,512	1334108,825	52,767484	39,727832
12698	436717,241	1334135,594	52,767855	39,728239
12699	436734,925	1334149,230	52,768012	39,728446
12700	436742,777	1334157,347	52,768081	39,728568
12701	436752,089	1334172,080	52,768162	39,728789
12702	436758,480	1334184,669	52,768218	39,728977
12703	436763,321	1334203,370	52,768258	39,729255
12704	436766,462	1334228,439	52,768283	39,729627
12705	436774,303	1334275,873	52,768346	39,730332
12706	436774,914	1334296,711	52,768348	39,730641
12707	436773,323	1334307,905	52,768332	39,730806

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12709	424421,364	1301706,670	52,661440	39,245910
12710	424419,953	1301704,459	52,661427	39,245877
12711	424419,533	1301702,092	52,661424	39,245842
12712	424418,553	1301700,607	52,661415	39,245820
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12714	424421,804	1301695,748	52,661445	39,245748
12715	424428,345	1301692,258	52,661504	39,245698
12716	424431,826	1301691,904	52,661535	39,245693
12717	424431,496	1301694,618	52,661532	39,245733
12718	424433,366	1301698,437	52,661548	39,245790
12719	424434,396	1301701,300	52,661557	39,245832
12720	424433,706	1301703,040	52,661551	39,245858
12721	424430,376	1301704,492	52,661521	39,245879
12722	424428,155	1301705,160	52,661501	39,245888
12723	424425,785	1301706,769	52,661479	39,245912
12724	424150,686	1301738,166	52,659004	39,246333
12725	424141,054	1301735,254	52,658918	39,246288
12726	424132,762	1301731,665	52,658844	39,246234
12727	424127,721	1301727,277	52,658799	39,246168
12728	424126,030	1301723,894	52,658784	39,246118
12729	424127,771	1301722,674	52,658800	39,246100
12730	424130,271	1301718,565	52,658823	39,246040
12731	424131,512	1301716,610	52,658834	39,246011
12732	424133,782	1301719,267	52,658854	39,246051
12733	424137,263	1301721,131	52,658885	39,246079
12734	424141,054	1301722,096	52,658919	39,246094
12735	424147,065	1301721,205	52,658973	39,246081
12736	424153,346	1301720,298	52,659030	39,246069
12737	424158,287	1301720,727	52,659074	39,246076
12738	424162,598	1301723,969	52,659113	39,246125
12739	424165,959	1301728,003	52,659143	39,246185
12740	424171,980	1301731,212	52,659196	39,246233
12741	424161,528	1301737,720	52,659102	39,246328
12742	426639,948	1302209,455	52,681327	39,253690
12743	426636,727	1302208,738	52,681298	39,253679
12744	426632,606	1302206,246	52,681261	39,253642
12745	426627,635	1302204,366	52,681217	39,253613
12746	426621,344	1302202,740	52,681160	39,253588
12747	426606,211	1302200,455	52,681024	39,253552
12748	426596,949	1302200,901	52,680941	39,253557
12749	426589,437	1302200,678	52,680874	39,253553
12750	426581,695	1302198,624	52,680804	39,253521
12751	426576,364	1302198,632	52,680756	39,253520
12752	426570,103	1302199,070	52,680700	39,253526
12753	426564,092	1302198,426	52,680646	39,253515

12754	426558,910	1302196,133	52,680600	39,253481
12755	426550,159	1302194,755	52,680521	39,253459
12756	426543,187	1302194,062	52,680459	39,253448
12757	426538,946	1302194,062	52,680421	39,253447
12758	426533,715	1302191,761	52,680374	39,253412
12759	426527,694	1302187,075	52,680320	39,253342
12760	426523,793	1302179,733	52,680286	39,253233
12761	426514,181	1302169,224	52,680200	39,253076
12762	426505,239	1302160,496	52,680121	39,252945
12763	426496,287	1302154,911	52,680041	39,252861
12764	426487,795	1302151,554	52,679965	39,252810
12765	426477,503	1302147,973	52,679873	39,252756
12766	426465,200	1302148,039	52,679762	39,252755
12767	426459,289	1302148,452	52,679709	39,252760
12768	426456,509	1302150,531	52,679684	39,252790
12769	426454,408	1302159,160	52,679664	39,252917
12770	426454,638	1302164,546	52,679666	39,252997
12771	426454,568	1302167,994	52,679665	39,253048
12772	426456,529	1302171,905	52,679682	39,253106
12773	426457,109	1302174,800	52,679687	39,253149
12774	426455,448	1302178,768	52,679672	39,253208
12775	426453,378	1302175,955	52,679653	39,253166
12776	426450,217	1302164,076	52,679626	39,252990
12777	426448,207	1302161,395	52,679608	39,252950
12778	426445,076	1302160,050	52,679580	39,252929
12779	426438,365	1302158,929	52,679520	39,252912
12780	426441,725	1302146,068	52,679552	39,252722
12781	426442,916	1302130,535	52,679564	39,252492
12782	426444,176	1302114,201	52,679577	39,252251
12783	426444,066	1302104,582	52,679577	39,252109
12784	426443,956	1302099,657	52,679576	39,252036
12785	426446,186	1302092,505	52,679597	39,251931
12786	426456,479	1302092,283	52,679689	39,251929
12787	426481,524	1302094,741	52,679914	39,251969
12788	426499,418	1302093,627	52,680075	39,251956
12789	426508,140	1302096,985	52,680153	39,252007
12790	426535,425	1302107,717	52,680397	39,252170
12791	426575,914	1302128,068	52,680759	39,252477
12792	426601,570	1302139,559	52,680989	39,252651
12793	426625,335	1302150,209	52,681201	39,252812
12794	426634,287	1302154,680	52,681281	39,252880
12795	426639,078	1302161,313	52,681323	39,252979
12796	426640,548	1302190,466	52,681334	39,253410
12797	426642,378	1302207,773	52,681349	39,253666
12798	427033,422	1302316,251	52,684852	39,255332
12799	427029,501	1302315,987	52,684817	39,255327

12800	427023,720	1302314,205	52,684765	39,255300
12801	427015,468	1302312,151	52,684691	39,255268
12802	427008,597	1302311,037	52,684629	39,255251
12803	427002,175	1302306,756	52,684572	39,255186
12804	426996,734	1302300,866	52,684524	39,255098
12805	426992,253	1302292,592	52,684484	39,254975
12806	426987,472	1302283,938	52,684442	39,254847
12807	426982,871	1302276,572	52,684402	39,254737
12808	426975,539	1302268,289	52,684336	39,254613
12809	426970,888	1302259,875	52,684296	39,254488
12810	426967,498	1302251,065	52,684266	39,254357
12811	426962,767	1302247,072	52,684224	39,254298
12812	426953,295	1302237,833	52,684140	39,254160
12813	426944,663	1302227,843	52,684063	39,254010
12814	426941,022	1302225,492	52,684030	39,253975
12815	426946,183	1302222,605	52,684077	39,253933
12816	426954,915	1302223,017	52,684156	39,253941
12817	426960,946	1302226,969	52,684209	39,254000
12818	426968,438	1302237,561	52,684276	39,254158
12819	426972,719	1302247,014	52,684313	39,254298
12820	426980,881	1302257,549	52,684386	39,254455
12821	426986,852	1302264,222	52,684439	39,254555
12822	426998,674	1302278,329	52,684543	39,254766
12823	427008,957	1302283,385	52,684635	39,254842
12824	427017,378	1302292,468	52,684710	39,254978
12825	427027,511	1302305,535	52,684800	39,255172
12826	433269,104	1320278,855	52,738851	39,522243
12827	433265,694	1320276,933	52,738821	39,522214
12828	433260,203	1320266,250	52,738773	39,522055
12829	433253,671	1320253,513	52,738716	39,521865
12830	433253,051	1320252,688	52,738710	39,521852
12831	433243,979	1320244,851	52,738630	39,521734
12832	433229,886	1320235,736	52,738504	39,521597
12833	433219,774	1320225,911	52,738415	39,521449
12834	433208,932	1320209,643	52,738319	39,521206
12835	433199,430	1320186,661	52,738237	39,520864
12836	433188,407	1320172,299	52,738140	39,520649
12837	433179,115	1320147,708	52,738059	39,520283
12838	433178,525	1320132,480	52,738056	39,520057
12839	433180,435	1320125,121	52,738074	39,519949
12840	433188,757	1320114,422	52,738150	39,519792
12841	433199,410	1320095,308	52,738249	39,519511
12842	433221,384	1320085,005	52,738447	39,519363
12843	433223,665	1320088,321	52,738467	39,519413
12844	433225,395	1320096,125	52,738482	39,519529
12845	433228,166	1320110,033	52,738505	39,519735

12846	433232,247	1320126,367	52,738540	39,519978
12847	433233,787	1320132,810	52,738553	39,520074
12848	433234,187	1320133,767	52,738556	39,520088
12849	433245,459	1320146,355	52,738656	39,520277
12850	433254,581	1320162,161	52,738736	39,520513
12851	433263,753	1320180,210	52,738816	39,520782
12852	433266,744	1320189,474	52,738841	39,520920
12853	433271,015	1320209,924	52,738877	39,521223
12854	433271,585	1320217,934	52,738881	39,521342
12855	433269,214	1320227,099	52,738859	39,521477
12856	433269,134	1320228,122	52,738858	39,521492
12857	433270,085	1320235,059	52,738865	39,521595
12858	433271,965	1320248,192	52,738881	39,521790
12859	433277,106	1320261,259	52,738925	39,521984
12860	433280,627	1320266,654	52,738956	39,522065
12861	433277,726	1320270,894	52,738930	39,522127
12862	433274,065	1320276,380	52,738896	39,522208
12863	433272,195	1320278,665	52,738879	39,522241
12864	436105,030	1330582,406	52,762895	39,675458
12865	436110,782	1330578,363	52,762948	39,675400
12866	436124,965	1330568,885	52,763077	39,675263
12867	436140,498	1330554,770	52,763218	39,675058
12868	436146,769	1330542,850	52,763276	39,674883
12869	436152,421	1330529,404	52,763329	39,674685
12870	436157,592	1330522,697	52,763377	39,674587
12871	436164,193	1330520,973	52,763436	39,674563
12872	436167,664	1330519,579	52,763468	39,674543
12873	436164,493	1330532,151	52,763437	39,674729
12874	436154,381	1330557,550	52,763343	39,675102
12875	436144,769	1330569,446	52,763254	39,675276
12876	436135,317	1330575,418	52,763169	39,675362
12877	436113,532	1330580,599	52,762972	39,675434
12878	425371,277	1301574,525	52,669988	39,244105
12879	425363,775	1301570,334	52,669921	39,244042
12880	425350,982	1301563,941	52,669806	39,243945
12881	425345,691	1301561,639	52,669759	39,243910
12882	425338,050	1301560,262	52,669690	39,243889
12883	425334,699	1301556,698	52,669661	39,243836
12884	425332,918	1301553,811	52,669645	39,243793
12885	425331,048	1301551,460	52,669628	39,243758
12886	425328,537	1301549,653	52,669606	39,243731
12887	425324,397	1301547,030	52,669569	39,243691
12888	425322,666	1301543,961	52,669554	39,243646
12889	425324,297	1301538,203	52,669569	39,243561
12890	425335,059	1301543,169	52,669665	39,243636
12891	425353,273	1301552,730	52,669828	39,243780

12892	425364,065	1301556,879	52,669925	39,243843
12893	425373,367	1301559,371	52,670008	39,243881
12894	425380,689	1301564,040	52,670073	39,243951
12895	425386,500	1301569,303	52,670125	39,244030
12896	425381,529	1301570,466	52,670080	39,244047
12897	425378,258	1301572,644	52,670051	39,244078
12898	425375,307	1301574,327	52,670024	39,244103

Приложение 4
к постановлению
Правительства Липецкой области
«Об установлении
местоположения береговой линии
(границы водного объекта),
границы водоохранных зон и
границы прибрежных защитных
полос реки Кузьминка, балки
Коротыш, ручья б/н у д. Синявка
(руч. Синявка)»

Местоположение береговой линии (границы водного объекта) балки Коротыш, протяженностью 15,89 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) балки Коротыш, протяженностью 15,89 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) балки Коротыш, протяженностью 15,89 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) балки Коротыш, протяженностью 15,89 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	347884,617	1223756,882	51,975443	38,099818
2	347894,109	1223751,925	51,975528	38,099745
3	347899,601	1223749,400	51,975577	38,099708
4	347912,953	1223744,393	51,975697	38,099634
5	347917,995	1223741,052	51,975742	38,099585
6	347924,156	1223736,078	51,975797	38,099512
7	347928,997	1223729,882	51,975841	38,099422
8	347935,008	1223719,893	51,975894	38,099276
9	347940,599	1223712,353	51,975944	38,099166
10	347944,620	1223705,795	51,975980	38,099070
11	347948,661	1223695,590	51,976016	38,098921
12	347950,551	1223689,906	51,976033	38,098838

13	347951,182	1223683,134	51,976038	38,098740
14	347952,482	1223673,482	51,976049	38,098599
15	347955,923	1223662,849	51,976080	38,098444
16	347959,133	1223651,754	51,976108	38,098283
17	347960,844	1223643,628	51,976123	38,098164
18	347963,624	1223634,447	51,976147	38,098030
19	347964,034	1223627,501	51,976151	38,097929
20	347963,614	1223618,154	51,976147	38,097793
21	347962,764	1223611,134	51,976139	38,097691
22	347961,474	1223604,304	51,976127	38,097592
23	347962,964	1223594,858	51,976140	38,097454
24	347963,394	1223588,993	51,976143	38,097369
25	347962,584	1223584,794	51,976136	38,097308
26	347958,513	1223580,315	51,976099	38,097243
27	347949,821	1223574,804	51,976020	38,097163
28	347945,430	1223570,638	51,975981	38,097103
29	347938,739	1223563,090	51,975920	38,096994
30	347929,767	1223552,333	51,975839	38,096838
31	347924,956	1223545,008	51,975796	38,096732
32	347921,485	1223538,087	51,975764	38,096631
33	347920,135	1223530,151	51,975752	38,096516
34	347921,195	1223521,629	51,975761	38,096392
35	347921,195	1223510,567	51,975760	38,096231
36	347920,515	1223501,559	51,975754	38,096100
37	347920,135	1223494,852	51,975750	38,096002
38	347915,034	1223482,107	51,975703	38,095817
39	347914,984	1223471,597	51,975702	38,095664
40	347912,133	1223467,984	51,975677	38,095612
41	347909,153	1223467,209	51,975650	38,095601
42	347904,702	1223466,013	51,975610	38,095584
43	347900,801	1223464,883	51,975575	38,095568
44	347898,330	1223463,035	51,975552	38,095541
45	347896,250	1223460,807	51,975534	38,095509
46	347893,919	1223457,763	51,975512	38,095465
47	347891,569	1223455,487	51,975491	38,095432
48	347889,358	1223453,911	51,975471	38,095409
49	347886,228	1223452,632	51,975443	38,095390
50	347883,137	1223451,519	51,975415	38,095374
51	347881,017	1223450,620	51,975396	38,095362
52	347877,846	1223449,646	51,975368	38,095348
53	347876,026	1223448,260	51,975351	38,095328
54	347873,925	1223446,528	51,975332	38,095303
55	347872,005	1223443,533	51,975315	38,095259
56	347870,434	1223440,663	51,975301	38,095217
57	347869,724	1223438,402	51,975294	38,095185
58	347869,274	1223436,777	51,975290	38,095161

59	347869,264	1223434,657	51,975290	38,095130
60	347869,614	1223432,669	51,975293	38,095101
61	347870,084	1223430,582	51,975297	38,095071
62	347871,395	1223428,371	51,975309	38,095039
63	347873,035	1223425,723	51,975323	38,095000
64	347873,945	1223423,999	51,975331	38,094975
65	347873,945	1223421,838	51,975331	38,094943
66	347873,465	1223419,338	51,975327	38,094907
67	347872,565	1223417,639	51,975319	38,094882
68	347870,994	1223416,063	51,975304	38,094859
69	347869,094	1223414,290	51,975287	38,094834
70	347867,274	1223412,343	51,975271	38,094806
71	347866,574	1223409,018	51,975264	38,094757
72	347868,474	1223404,465	51,975281	38,094691
73	347869,674	1223401,809	51,975292	38,094652
74	347869,994	1223399,754	51,975295	38,094622
75	347869,704	1223397,783	51,975292	38,094594
76	347868,724	1223394,392	51,975283	38,094544
77	347867,844	1223389,575	51,975275	38,094474
78	347867,624	1223386,184	51,975273	38,094425
79	347867,754	1223382,332	51,975274	38,094369
80	347868,884	1223377,919	51,975284	38,094305
81	347868,594	1223375,625	51,975281	38,094271
82	347867,914	1223374,107	51,975275	38,094249
83	347865,563	1223371,369	51,975253	38,094209
84	347864,373	1223369,455	51,975243	38,094182
85	347863,223	1223366,667	51,975232	38,094141
86	347861,032	1223356,066	51,975212	38,093987
87	347859,772	1223352,470	51,975201	38,093935
88	347858,712	1223351,249	51,975191	38,093917
89	347857,892	1223350,630	51,975184	38,093908
90	347856,361	1223350,242	51,975170	38,093903
91	347854,621	1223349,261	51,975154	38,093889
92	347853,571	1223347,528	51,975145	38,093863
93	347854,091	1223345,524	51,975149	38,093834
94	347855,111	1223344,295	51,975158	38,093816
95	347856,371	1223342,702	51,975170	38,093793
96	347856,211	1223341,209	51,975168	38,093771
97	347855,191	1223339,815	51,975159	38,093751
98	347853,671	1223338,743	51,975145	38,093736
99	347852,641	1223338,223	51,975136	38,093728
100	347850,780	1223337,472	51,975119	38,093717
101	347849,480	1223335,922	51,975107	38,093695
102	347849,110	1223334,065	51,975104	38,093668
103	347850,020	1223332,366	51,975112	38,093643
104	347852,250	1223330,724	51,975132	38,093619

105	347853,651	1223329,083	51,975144	38,093595
106	347853,441	1223327,359	51,975142	38,093570
107	347852,561	1223326,864	51,975134	38,093563
108	347851,270	1223326,740	51,975123	38,093561
109	347849,690	1223326,517	51,975109	38,093558
110	347847,089	1223325,577	51,975085	38,093545
111	347844,849	1223324,199	51,975065	38,093525
112	347843,009	1223324,472	51,975049	38,093529
113	347843,489	1223326,699	51,975053	38,093561
114	347844,049	1223329,652	51,975058	38,093604
115	347843,429	1223331,351	51,975053	38,093629
116	347841,358	1223332,820	51,975034	38,093650
117	347839,418	1223332,993	51,975017	38,093653
118	347836,017	1223331,764	51,974986	38,093635
119	347832,566	1223329,619	51,974955	38,093605
120	347830,146	1223326,311	51,974933	38,093557
121	347828,425	1223322,681	51,974917	38,093504
122	347827,505	1223318,887	51,974909	38,093449
123	347826,775	1223315,835	51,974902	38,093404
124	347825,175	1223313,104	51,974888	38,093365
125	347825,435	1223309,474	51,974890	38,093312
126	347828,055	1223307,082	51,974913	38,093277
127	347829,806	1223304,319	51,974929	38,093237
128	347829,566	1223300,747	51,974927	38,093185
129	347827,505	1223295,640	51,974908	38,093110
130	347823,534	1223291,672	51,974872	38,093053
131	347820,194	1223287,820	51,974842	38,092997
132	347816,683	1223282,128	51,974810	38,092915
133	347814,552	1223278,836	51,974791	38,092867
134	347810,452	1223275,875	51,974754	38,092824
135	347806,351	1223272,963	51,974717	38,092782
136	347803,580	1223269,969	51,974692	38,092739
137	347799,809	1223260,911	51,974657	38,092607
138	347798,369	1223254,608	51,974644	38,092516
139	347798,599	1223248,446	51,974646	38,092426
140	347801,130	1223241,954	51,974668	38,092331
141	347804,660	1223235,825	51,974700	38,092242
142	347807,581	1223232,872	51,974726	38,092199
143	347809,971	1223231,519	51,974747	38,092179
144	347812,462	1223230,001	51,974769	38,092156
145	347813,882	1223228,722	51,974782	38,092138
146	347814,282	1223226,082	51,974786	38,092099
147	347813,362	1223223,401	51,974777	38,092060
148	347811,842	1223220,069	51,974763	38,092012
149	347810,612	1223215,919	51,974752	38,091952
150	347808,531	1223210,021	51,974733	38,091866

151	347806,441	1223201,120	51,974714	38,091737
152	347804,920	1223194,034	51,974700	38,091634
153	347804,280	1223189,150	51,974694	38,091563
154	347803,100	1223186,931	51,974683	38,091530
155	347801,560	1223185,727	51,974669	38,091513
156	347799,209	1223184,894	51,974648	38,091501
157	347797,139	1223184,753	51,974630	38,091499
158	347795,518	1223184,877	51,974615	38,091501
159	347792,948	1223184,225	51,974592	38,091492
160	347790,127	1223183,029	51,974566	38,091475
161	347787,667	1223182,452	51,974544	38,091466
162	347784,696	1223182,955	51,974518	38,091474
163	347781,425	1223183,211	51,974488	38,091478
164	347777,645	1223183,747	51,974454	38,091486
165	347774,044	1223183,392	51,974422	38,091481
166	347771,573	1223182,270	51,974400	38,091465
167	347769,693	1223180,645	51,974383	38,091442
168	347767,482	1223176,479	51,974363	38,091381
169	347766,402	1223171,843	51,974353	38,091314
170	347765,652	1223168,090	51,974346	38,091259
171	347764,222	1223164,873	51,974333	38,091212
172	347761,201	1223162,200	51,974305	38,091174
173	347759,631	1223161,977	51,974291	38,091171
174	347757,080	1223161,053	51,974268	38,091157
175	347754,310	1223157,646	51,974243	38,091108
176	347751,099	1223153,860	51,974214	38,091053
177	347748,488	1223149,059	51,974191	38,090984
178	347747,108	1223143,928	51,974178	38,090909
179	347746,568	1223139,844	51,974173	38,090850
180	347746,918	1223136,569	51,974176	38,090802
181	347747,268	1223134,920	51,974179	38,090778
182	347749,759	1223133,624	51,974201	38,090759
183	347752,779	1223134,458	51,974228	38,090771
184	347754,740	1223135,043	51,974246	38,090779
185	347757,190	1223134,755	51,974268	38,090775
186	347760,271	1223132,816	51,974296	38,090746
187	347762,951	1223130,844	51,974320	38,090717
188	347764,432	1223128,922	51,974333	38,090689
189	347764,602	1223126,101	51,974334	38,090648
190	347763,812	1223118,908	51,974327	38,090544
191	347760,951	1223109,751	51,974301	38,090411
192	347760,281	1223103,886	51,974294	38,090325
193	347760,531	1223100,660	51,974296	38,090278
194	347761,551	1223096,437	51,974305	38,090217
195	347761,671	1223093,277	51,974306	38,090171
196	347761,191	1223090,794	51,974302	38,090135

197	347759,871	1223088,262	51,974290	38,090098
198	347756,480	1223083,238	51,974259	38,090025
199	347754,520	1223081,043	51,974241	38,089993
200	347752,669	1223080,268	51,974225	38,089982
201	347751,419	1223079,361	51,974214	38,089969
202	347750,409	1223077,422	51,974204	38,089941
203	347749,709	1223072,613	51,974198	38,089871
204	347748,958	1223068,661	51,974191	38,089814
205	347748,098	1223064,999	51,974183	38,089760
206	347746,488	1223060,742	51,974168	38,089699
207	347744,407	1223056,428	51,974149	38,089636
208	347742,097	1223051,470	51,974128	38,089564
209	347740,337	1223047,749	51,974112	38,089510
210	347738,986	1223043,039	51,974100	38,089441
211	347736,916	1223037,083	51,974081	38,089355
212	347734,395	1223030,129	51,974058	38,089254
213	347732,415	1223023,266	51,974040	38,089154
214	347730,484	1223015,330	51,974022	38,089039
215	347729,074	1223003,764	51,974009	38,088871
216	347729,624	1222998,229	51,974014	38,088790
217	347730,564	1222994,805	51,974022	38,088740
218	347732,115	1222990,953	51,974036	38,088684
219	347732,135	1222986,993	51,974036	38,088626
220	347730,995	1222982,192	51,974025	38,088557
221	347730,414	1222978,422	51,974020	38,088502
222	347729,994	1222974,512	51,974016	38,088445
223	347728,814	1222969,497	51,974005	38,088372
224	347727,414	1222965,174	51,973992	38,088309
225	347724,693	1222959,721	51,973968	38,088230
226	347723,243	1222956,232	51,973954	38,088180
227	347722,653	1222953,460	51,973949	38,088139
228	347723,003	1222950,482	51,973952	38,088096
229	347723,423	1222948,131	51,973956	38,088062
230	347722,743	1222945,425	51,973949	38,088022
231	347721,242	1222943,561	51,973936	38,087995
232	347718,862	1222941,301	51,973914	38,087963
233	347716,882	1222938,941	51,973896	38,087928
234	347711,770	1222931,797	51,973850	38,087825
235	347708,470	1222927,863	51,973820	38,087768
236	347707,109	1222925,173	51,973808	38,087729
237	347706,469	1222921,049	51,973802	38,087669
238	347706,519	1222917,939	51,973802	38,087624
239	347707,039	1222914,664	51,973807	38,087576
240	347707,540	1222911,166	51,973811	38,087525
241	347707,420	1222907,734	51,973810	38,087475
242	347707,109	1222905,020	51,973807	38,087436

243	347706,279	1222902,455	51,973799	38,087398
244	347704,879	1222899,617	51,973787	38,087357
245	347704,379	1222896,779	51,973782	38,087316
246	347703,849	1222892,960	51,973777	38,087260
247	347703,969	1222887,086	51,973778	38,087175
248	347704,789	1222880,652	51,973785	38,087081
249	347705,269	1222873,855	51,973789	38,086982
250	347704,869	1222867,164	51,973785	38,086885
251	347702,939	1222859,253	51,973767	38,086770
252	347698,798	1222850,798	51,973729	38,086647
253	347696,927	1222847,209	51,973712	38,086595
254	347694,827	1222842,581	51,973693	38,086528
255	347693,477	1222836,922	51,973681	38,086446
256	347693,156	1222831,569	51,973678	38,086368
257	347691,866	1222826,124	51,973666	38,086289
258	347690,906	1222820,341	51,973657	38,086205
259	347689,136	1222816,638	51,973641	38,086151
260	347687,705	1222812,092	51,973628	38,086085
261	347685,285	1222801,805	51,973606	38,085935
262	347683,594	1222798,530	51,973590	38,085888
263	347681,234	1222795,924	51,973569	38,085850
264	347679,003	1222792,393	51,973549	38,085799
265	347677,633	1222787,864	51,973536	38,085733
266	347676,483	1222783,261	51,973526	38,085666
267	347676,103	1222780,060	51,973522	38,085620
268	347675,403	1222778,113	51,973516	38,085591
269	347673,552	1222776,026	51,973499	38,085561
270	347672,112	1222774,698	51,973486	38,085542
271	347670,672	1222772,611	51,973473	38,085512
272	347670,282	1222769,204	51,973469	38,085462
273	347670,042	1222765,913	51,973467	38,085414
274	347669,361	1222764,700	51,973461	38,085397
275	347667,541	1222763,133	51,973444	38,085374
276	347666,241	1222761,037	51,973432	38,085344
277	347665,170	1222758,117	51,973423	38,085301
278	347663,420	1222753,745	51,973407	38,085238
279	347659,669	1222747,863	51,973373	38,085152
280	347655,248	1222742,806	51,973333	38,085079
281	347653,038	1222739,696	51,973313	38,085034
282	347652,528	1222736,677	51,973308	38,084990
283	347652,768	1222732,916	51,973310	38,084935
284	347652,408	1222730,424	51,973307	38,084899
285	347651,047	1222727,331	51,973294	38,084854
286	347650,727	1222723,924	51,973291	38,084805
287	347650,987	1222720,715	51,973293	38,084758
288	347651,768	1222717,316	51,973300	38,084709

289	347653,308	1222713,455	51,973314	38,084652
290	347653,638	1222711,566	51,973317	38,084625
291	347653,188	1222710,395	51,973313	38,084608
292	347651,318	1222709,570	51,973296	38,084596
293	347646,517	1222709,570	51,973253	38,084596
294	347644,796	1222710,214	51,973237	38,084606
295	347643,756	1222711,467	51,973228	38,084624
296	347643,286	1222713,101	51,973224	38,084648
297	347641,295	1222713,645	51,973206	38,084656
298	347639,405	1222713,093	51,973189	38,084648
299	347638,385	1222709,059	51,973180	38,084589
300	347638,755	1222703,928	51,973183	38,084515
301	347639,405	1222698,153	51,973188	38,084431
302	347640,545	1222696,297	51,973198	38,084404
303	347642,936	1222695,604	51,973220	38,084393
304	347645,236	1222695,703	51,973240	38,084395
305	347646,547	1222693,995	51,973252	38,084370
306	347646,907	1222691,092	51,973255	38,084327
307	347646,396	1222681,613	51,973250	38,084189
308	347645,386	1222669,124	51,973241	38,084008
309	347643,956	1222665,519	51,973227	38,083955
310	347641,535	1222662,623	51,973206	38,083913
311	347632,043	1222655,282	51,973120	38,083807
312	347626,912	1222650,027	51,973074	38,083731
313	347622,231	1222646,496	51,973031	38,083680
314	347617,500	1222642,528	51,972989	38,083623
315	347613,169	1222636,787	51,972949	38,083540
316	347612,399	1222633,050	51,972942	38,083485
317	347612,519	1222629,346	51,972943	38,083432
318	347612,269	1222623,068	51,972941	38,083340
319	347611,549	1222619,595	51,972934	38,083290
320	347610,149	1222617,731	51,972921	38,083263
321	347604,187	1222611,387	51,972867	38,083171
322	347602,107	1222608,665	51,972849	38,083131
323	347599,717	1222603,022	51,972827	38,083050
324	347599,286	1222599,013	51,972823	38,082991
325	347598,416	1222594,567	51,972815	38,082927
326	347596,746	1222591,341	51,972800	38,082880
327	347593,675	1222588,520	51,972772	38,082839
328	347589,414	1222585,138	51,972733	38,082790
329	347583,493	1222581,855	51,972680	38,082743
330	347579,532	1222578,448	51,972644	38,082694
331	347576,171	1222574,826	51,972614	38,082641
332	347572,901	1222568,648	51,972584	38,082551
333	347571,130	1222564,548	51,972568	38,082492
334	347567,810	1222561,149	51,972538	38,082443

335	347563,389	1222558,171	51,972498	38,082400
336	347559,398	1222553,617	51,972462	38,082334
337	347556,597	1222548,676	51,972437	38,082262
338	347552,386	1222541,540	51,972398	38,082159
339	347550,576	1222533,712	51,972382	38,082045
340	347548,236	1222529,587	51,972361	38,081985
341	347545,405	1222526,791	51,972335	38,081945
342	347542,114	1222524,431	51,972305	38,081911
343	347539,394	1222520,992	51,972281	38,081861
344	347538,013	1222518,178	51,972268	38,081820
345	347537,393	1222511,109	51,972262	38,081717
346	347536,663	1222508,123	51,972255	38,081674
347	347535,663	1222506,712	51,972246	38,081653
348	347533,612	1222505,409	51,972228	38,081634
349	347531,692	1222503,536	51,972211	38,081607
350	347530,032	1222500,855	51,972195	38,081568
351	347527,471	1222496,689	51,972172	38,081508
352	347525,231	1222490,444	51,972152	38,081417
353	347523,130	1222488,027	51,972133	38,081382
354	347519,849	1222486,724	51,972103	38,081364
355	347517,509	1222484,109	51,972082	38,081326
356	347516,229	1222481,527	51,972070	38,081288
357	347516,389	1222477,840	51,972072	38,081235
358	347518,249	1222471,141	51,972088	38,081137
359	347518,349	1222468,402	51,972089	38,081097
360	347517,549	1222467,115	51,972082	38,081079
361	347516,139	1222466,373	51,972069	38,081068
362	347513,138	1222465,515	51,972042	38,081056
363	347510,978	1222463,123	51,972022	38,081021
364	347509,957	1222460,788	51,972013	38,080987
365	347509,627	1222457,538	51,972010	38,080940
366	347509,027	1222454,643	51,972004	38,080898
367	347507,517	1222453,265	51,971991	38,080878
368	347504,746	1222452,201	51,971966	38,080863
369	347501,195	1222451,310	51,971934	38,080850
370	347497,665	1222451,137	51,971902	38,080848
371	347493,904	1222449,982	51,971868	38,080831
372	347486,492	1222445,907	51,971801	38,080772
373	347473,700	1222438,350	51,971686	38,080663
374	347458,406	1222430,843	51,971548	38,080555
375	347445,414	1222425,605	51,971431	38,080480
376	347438,962	1222421,365	51,971373	38,080419
377	347435,201	1222417,546	51,971339	38,080364
378	347433,241	1222414,741	51,971321	38,080323
379	347430,830	1222410,649	51,971299	38,080264
380	347427,710	1222407,589	51,971271	38,080220

381	347425,409	1222406,805	51,971251	38,080208
382	347422,929	1222407,366	51,971228	38,080217
383	347417,758	1222406,665	51,971182	38,080207
384	347414,727	1222404,899	51,971154	38,080181
385	347412,637	1222403,175	51,971136	38,080157
386	347410,906	1222398,440	51,971120	38,080088
387	347409,346	1222395,924	51,971106	38,080051
388	347405,535	1222392,674	51,971071	38,080004
389	347402,344	1222391,214	51,971042	38,079983
390	347397,933	1222389,820	51,971003	38,079963
391	347395,403	1222388,063	51,970980	38,079938
392	347392,932	1222385,827	51,970958	38,079906
393	347390,652	1222384,260	51,970937	38,079883
394	347387,471	1222381,348	51,970908	38,079841
395	347385,531	1222376,967	51,970891	38,079777
396	347384,651	1222373,470	51,970883	38,079727
397	347383,720	1222372,067	51,970874	38,079706
398	347381,500	1222369,823	51,970854	38,079674
399	347379,760	1222367,233	51,970838	38,079636
400	347379,319	1222364,362	51,970834	38,079594
401	347380,930	1222362,077	51,970849	38,079561
402	347384,140	1222359,264	51,970877	38,079520
403	347386,061	1222357,895	51,970894	38,079500
404	347387,601	1222354,711	51,970908	38,079453
405	347387,841	1222350,487	51,970910	38,079392
406	347386,251	1222342,114	51,970895	38,079270
407	347381,930	1222331,176	51,970856	38,079111
408	347377,189	1222323,231	51,970813	38,078996
409	347375,079	1222318,323	51,970794	38,078925
410	347374,558	1222316,253	51,970789	38,078895
411	347372,918	1222314,627	51,970774	38,078871
412	347370,668	1222313,926	51,970754	38,078861
413	347367,097	1222312,128	51,970722	38,078835
414	347363,056	1222307,814	51,970685	38,078773
415	347356,625	1222301,841	51,970627	38,078687
416	347352,904	1222300,076	51,970594	38,078661
417	347349,723	1222299,853	51,970565	38,078658
418	347341,071	1222297,865	51,970487	38,078630
419	347333,880	1222294,540	51,970422	38,078582
420	347322,137	1222287,413	51,970316	38,078479
421	347313,155	1222280,995	51,970235	38,078387
422	347307,824	1222275,963	51,970187	38,078314
423	347305,114	1222273,200	51,970163	38,078274
424	347303,653	1222269,199	51,970149	38,078216
425	347302,553	1222262,657	51,970139	38,078121
426	347302,343	1222258,079	51,970137	38,078054

427	347301,493	1222252,857	51,970129	38,077978
428	347300,643	1222249,359	51,970121	38,077927
429	347299,062	1222245,334	51,970107	38,077869
430	347295,652	1222241,663	51,970076	38,077816
431	347290,040	1222236,581	51,970025	38,077742
432	347282,849	1222230,708	51,969961	38,077658
433	347267,966	1222218,614	51,969826	38,077483
434	347255,233	1222205,357	51,969711	38,077291
435	347246,871	1222197,587	51,969636	38,077179
436	347243,430	1222195,095	51,969604	38,077143
437	347238,489	1222192,761	51,969560	38,077109
438	347236,069	1222191,111	51,969538	38,077085
439	347234,658	1222189,271	51,969525	38,077059
440	347234,008	1222187,110	51,969519	38,077027
441	347233,668	1222184,652	51,969516	38,076991
442	347232,738	1222181,542	51,969508	38,076946
443	347228,657	1222176,155	51,969471	38,076868
444	347225,857	1222173,144	51,969445	38,076825
445	347221,716	1222170,414	51,969408	38,076785
446	347219,305	1222168,194	51,969386	38,076753
447	347216,725	1222163,600	51,969363	38,076686
448	347215,704	1222159,244	51,969354	38,076623
449	347214,084	1222156,398	51,969339	38,076582
450	347210,293	1222153,890	51,969305	38,076546
451	347205,472	1222151,828	51,969261	38,076516
452	347202,062	1222149,840	51,969230	38,076487
453	347200,011	1222147,712	51,969212	38,076457
454	347197,881	1222144,899	51,969193	38,076416
455	347196,560	1222140,799	51,969181	38,076356
456	347195,010	1222137,821	51,969166	38,076313
457	347191,559	1222134,942	51,969135	38,076271
458	347188,019	1222133,366	51,969103	38,076249
459	347180,977	1222133,201	51,969040	38,076247
460	347173,435	1222133,778	51,968972	38,076256
461	347165,164	1222134,075	51,968898	38,076261
462	347160,473	1222133,284	51,968856	38,076250
463	347156,052	1222131,997	51,968816	38,076232
464	347153,671	1222131,147	51,968795	38,076219
465	347151,901	1222129,043	51,968779	38,076189
466	347150,901	1222126,140	51,968769	38,076147
467	347149,840	1222123,310	51,968760	38,076106
468	347147,990	1222119,845	51,968743	38,076055
469	347146,770	1222117,643	51,968732	38,076023
470	347145,629	1222113,741	51,968721	38,075967
471	347144,589	1222111,167	51,968712	38,075929
472	347142,599	1222108,428	51,968694	38,075890

473	347139,238	1222105,648	51,968664	38,075850
474	347135,757	1222102,076	51,968632	38,075798
475	347129,266	1222093,291	51,968573	38,075671
476	347125,145	1222082,526	51,968536	38,075514
477	347124,435	1222077,791	51,968529	38,075445
478	347124,645	1222072,156	51,968531	38,075363
479	347123,385	1222067,916	51,968519	38,075302
480	347120,874	1222063,453	51,968496	38,075237
481	347117,033	1222058,166	51,968462	38,075160
482	347113,573	1222052,762	51,968430	38,075082
483	347109,602	1222046,980	51,968394	38,074998
484	347108,091	1222042,748	51,968381	38,074937
485	347108,642	1222037,798	51,968385	38,074865
486	347110,622	1222033,442	51,968403	38,074801
487	347115,033	1222028,270	51,968442	38,074726
488	347119,404	1222023,205	51,968481	38,074652
489	347120,704	1222020,928	51,968493	38,074618
490	347121,134	1222019,229	51,968497	38,074594
491	347121,004	1222017,307	51,968495	38,074566
492	347121,114	1222014,428	51,968496	38,074524
493	347122,244	1222010,320	51,968506	38,074464
494	347123,115	1222006,261	51,968514	38,074405
495	347124,325	1222000,363	51,968524	38,074319
496	347124,165	1221996,337	51,968523	38,074260
497	347123,315	1221993,219	51,968515	38,074215
498	347121,544	1221990,447	51,968499	38,074175
499	347116,433	1221987,939	51,968453	38,074139
500	347108,902	1221985,737	51,968385	38,074107
501	347105,401	1221985,399	51,968353	38,074103
502	347101,390	1221986,281	51,968317	38,074116
503	347098,419	1221987,659	51,968291	38,074136
504	347094,589	1221989,350	51,968256	38,074161
505	347089,097	1221990,208	51,968207	38,074174
506	347082,286	1221991,916	51,968146	38,074199
507	347077,935	1221993,805	51,968107	38,074227
508	347074,234	1221994,638	51,968074	38,074240
509	347071,274	1221994,679	51,968047	38,074240
510	347069,043	1221993,722	51,968027	38,074227
511	347067,323	1221992,221	51,968012	38,074205
512	347063,492	1221988,954	51,967977	38,074158
513	347061,752	1221985,663	51,967961	38,074110
514	347060,911	1221981,356	51,967953	38,074047
515	347059,311	1221977,719	51,967939	38,073995
516	347056,700	1221974,534	51,967915	38,073949
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519	347052,129	1221972,390	51,967874	38,073918
520	347048,569	1221972,423	51,967842	38,073918
521	347046,318	1221971,763	51,967822	38,073909
522	347043,998	1221970,319	51,967801	38,073888
523	347041,347	1221969,082	51,967777	38,073870
524	347038,577	1221966,409	51,967752	38,073832
525	347037,716	1221963,398	51,967744	38,073788
526	347037,546	1221959,413	51,967742	38,073730
527	347039,597	1221953,878	51,967760	38,073649
528	347042,067	1221951,428	51,967783	38,073614
529	347044,228	1221951,205	51,967802	38,073610
530	347046,348	1221952,418	51,967821	38,073628
531	347049,189	1221953,416	51,967847	38,073642
532	347050,599	1221952,847	51,967859	38,073634
533	347051,389	1221951,445	51,967866	38,073613
534	347051,479	1221948,772	51,967867	38,073574
535	347050,829	1221945,167	51,967861	38,073522
536	347050,789	1221940,316	51,967860	38,073451
537	347052,590	1221935,697	51,967876	38,073384
538	347055,920	1221932,240	51,967906	38,073333
539	347060,681	1221929,774	51,967949	38,073297
540	347066,092	1221927,258	51,967997	38,073260
541	347067,793	1221924,733	51,968012	38,073223
542	347068,593	1221921,194	51,968019	38,073171
543	347067,303	1221914,282	51,968007	38,073071
544	347065,022	1221908,185	51,967987	38,072983
545	347058,371	1221894,442	51,967926	38,072783
546	347044,938	1221878,282	51,967805	38,072549
547	347038,357	1221867,747	51,967745	38,072396
548	347030,565	1221862,905	51,967675	38,072327
549	347024,884	1221857,461	51,967623	38,072248
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551	347017,302	1221845,309	51,967555	38,072072
552	347012,901	1221842,496	51,967515	38,072031
553	347007,230	1221842,529	51,967464	38,072032
554	347001,759	1221841,383	51,967415	38,072016
555	346993,097	1221840,038	51,967337	38,071997
556	346987,256	1221836,169	51,967284	38,071941
557	346979,374	1221830,279	51,967213	38,071856
558	346971,872	1221822,665	51,967145	38,071746
559	346966,471	1221814,053	51,967096	38,071621
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561	346960,160	1221802,273	51,967039	38,071450
562	346959,240	1221795,484	51,967030	38,071351
563	346958,379	1221787,630	51,967022	38,071237
564	346959,550	1221778,078	51,967032	38,071098

565	346959,920	1221770,983	51,967035	38,070995
566	346958,650	1221764,021	51,967023	38,070894
567	346956,719	1221757,611	51,967006	38,070801
568	346953,248	1221751,927	51,966974	38,070718
569	346949,518	1221746,640	51,966940	38,070642
570	346947,557	1221738,027	51,966922	38,070516
571	346945,687	1221733,466	51,966905	38,070450
572	346942,526	1221729,250	51,966877	38,070389
573	346941,346	1221721,809	51,966866	38,070281
574	346936,985	1221715,375	51,966826	38,070188
575	346933,754	1221713,379	51,966797	38,070159
576	346928,113	1221711,349	51,966746	38,070130
577	346924,202	1221708,685	51,966711	38,070091
578	346921,232	1221706,647	51,966684	38,070062
579	346918,881	1221704,296	51,966663	38,070028
580	346916,210	1221701,326	51,966639	38,069985
581	346902,968	1221694,570	51,966519	38,069888
582	346849,426	1221665,203	51,966037	38,069465
583	346847,626	1221662,175	51,966020	38,069421
584	346844,325	1221651,938	51,965990	38,069272
585	346831,672	1221645,289	51,965876	38,069177
586	346810,348	1221633,625	51,965684	38,069009
587	346806,267	1221630,490	51,965647	38,068963
588	346803,336	1221625,796	51,965620	38,068895
589	346798,145	1221611,921	51,965573	38,068694
590	346793,434	1221603,143	51,965530	38,068567
591	346785,963	1221595,777	51,965463	38,068460
592	346763,608	1221580,639	51,965261	38,068242
593	346757,527	1221573,727	51,965206	38,068142
594	346754,216	1221564,941	51,965176	38,068014
595	346753,666	1221553,813	51,965170	38,067852
596	346755,436	1221539,896	51,965186	38,067650
597	346753,506	1221530,624	51,965168	38,067515
598	346746,464	1221518,168	51,965104	38,067334
599	346736,142	1221500,621	51,965010	38,067080
600	346730,911	1221495,457	51,964963	38,067005
601	346725,520	1221493,461	51,964914	38,066977
602	346708,996	1221491,539	51,964766	38,066950
603	346696,193	1221490,887	51,964651	38,066942
604	346690,432	1221488,330	51,964599	38,066905
605	346688,362	1221484,634	51,964580	38,066851
606	346689,812	1221480,180	51,964593	38,066786
607	346694,603	1221476,055	51,964636	38,066726
608	346699,584	1221470,643	51,964680	38,066647
609	346701,755	1221464,325	51,964699	38,066555
610	346701,705	1221457,271	51,964698	38,066452

611	346699,604	1221448,758	51,964679	38,066328
612	346692,843	1221436,384	51,964618	38,066149
613	346677,129	1221417,766	51,964475	38,065879
614	346654,134	1221392,143	51,964268	38,065508
615	346639,701	1221370,547	51,964137	38,065195
616	346628,259	1221353,009	51,964033	38,064941
617	346596,212	1221305,386	51,963742	38,064251
618	346582,119	1221280,258	51,963615	38,063887
619	346576,078	1221265,096	51,963559	38,063667
620	346572,137	1221257,895	51,963524	38,063562
621	346566,726	1221254,397	51,963475	38,063512
622	346560,774	1221252,409	51,963421	38,063483
623	346554,283	1221251,897	51,963363	38,063476
624	346548,882	1221247,674	51,963314	38,063415
625	346546,982	1221241,742	51,963297	38,063329
626	346544,891	1221234,714	51,963278	38,063227
627	346540,950	1221227,884	51,963242	38,063128
628	346531,768	1221215,336	51,963159	38,062946
629	346511,934	1221190,622	51,962979	38,062589
630	346499,611	1221178,652	51,962868	38,062415
631	346490,069	1221167,598	51,962781	38,062255
632	346475,466	1221148,963	51,962649	38,061986
633	346443,179	1221094,105	51,962356	38,061190
634	346435,318	1221083,587	51,962285	38,061038
635	346427,106	1221077,161	51,962211	38,060945
636	346415,743	1221070,190	51,962108	38,060845
637	346408,272	1221063,013	51,962041	38,060741
638	346402,461	1221053,040	51,961988	38,060596
639	346397,150	1221038,051	51,961940	38,060379
640	346369,124	1220982,616	51,961685	38,059575
641	346366,083	1220971,504	51,961657	38,059413
642	346365,663	1220964,459	51,961653	38,059311
643	346363,012	1220956,878	51,961629	38,059201
644	346357,941	1220948,563	51,961583	38,059080
645	346347,489	1220938,994	51,961488	38,058942
646	346332,196	1220927,049	51,961350	38,058769
647	346323,044	1220918,032	51,961267	38,058639
648	346318,533	1220908,966	51,961226	38,058507
649	346315,662	1220898,044	51,961200	38,058349
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652	346309,441	1220830,771	51,961140	38,057371
653	346309,031	1220823,908	51,961136	38,057271
654	346308,381	1220811,485	51,961130	38,057090
655	346305,600	1220785,912	51,961104	38,056718
656	346302,539	1220772,763	51,961075	38,056527

657	346297,988	1220758,887	51,961034	38,056326
658	346296,258	1220750,176	51,961018	38,056199
659	346295,818	1220739,798	51,961013	38,056048
660	346297,338	1220720,866	51,961026	38,055773
661	346300,729	1220701,002	51,961055	38,055483
662	346304,160	1220660,911	51,961084	38,054900
663	346303,209	1220632,731	51,961074	38,054490
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666	346290,897	1220596,096	51,960961	38,053958
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668	346287,796	1220577,749	51,960933	38,053692
669	346283,925	1220554,602	51,960897	38,053355
670	346283,655	1220543,284	51,960893	38,053191
671	346285,216	1220526,769	51,960907	38,052950
672	346285,866	1220515,080	51,960912	38,052780
673	346285,426	1220504,512	51,960907	38,052626
674	346283,125	1220494,696	51,960886	38,052484
675	346270,853	1220463,810	51,960774	38,052035
676	346265,161	1220445,670	51,960722	38,051772
677	346252,099	1220409,233	51,960603	38,051243
678	346243,387	1220384,254	51,960523	38,050880
679	346240,506	1220369,439	51,960496	38,050665
680	346240,986	1220357,931	51,960500	38,050498
681	346243,457	1220341,589	51,960521	38,050260
682	346245,407	1220329,157	51,960538	38,050079
683	346254,699	1220304,608	51,960621	38,049721
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685	346255,479	1220283,456	51,960626	38,049413
686	346253,379	1220275,314	51,960607	38,049295
687	346247,297	1220254,765	51,960551	38,048996
688	346241,056	1220238,127	51,960494	38,048755
689	346236,365	1220230,364	51,960452	38,048642
690	346229,444	1220221,323	51,960389	38,048511
691	346218,961	1220208,784	51,960294	38,048330
692	346214,651	1220201,772	51,960255	38,048228
693	346206,929	1220185,315	51,960185	38,047990
694	346196,367	1220161,103	51,960089	38,047638
695	346188,075	1220142,798	51,960013	38,047373
696	346171,231	1220121,770	51,959861	38,047068
697	346169,141	1220114,181	51,959841	38,046958
698	346171,351	1220111,937	51,959861	38,046925
699	346176,372	1220113,571	51,959906	38,046949
700	346180,463	1220115,963	51,959943	38,046983
701	346184,194	1220119,081	51,959977	38,047028
702	346186,845	1220125,928	51,960001	38,047127

703	346189,495	1220132,775	51,960025	38,047227
704	346191,926	1220134,978	51,960047	38,047259
705	346195,446	1220135,514	51,960079	38,047266
706	346199,727	1220137,890	51,960118	38,047300
707	346202,368	1220143,994	51,960142	38,047389
708	346205,218	1220153,984	51,960168	38,047534
709	346210,710	1220169,154	51,960218	38,047754
710	346213,500	1220170,804	51,960243	38,047778
711	346216,831	1220169,113	51,960273	38,047753
712	346218,271	1220164,098	51,960286	38,047680
713	346219,792	1220142,757	51,960298	38,047369
714	346222,272	1220125,672	51,960319	38,047121
715	346221,622	1220112,507	51,960313	38,046929
716	346220,832	1220106,394	51,960306	38,046840
717	346219,332	1220103,622	51,960292	38,046800
718	346215,611	1220101,238	51,960258	38,046766
719	346207,799	1220098,516	51,960188	38,046727
720	346198,517	1220097,097	51,960104	38,046707
721	346191,656	1220096,957	51,960043	38,046706
722	346182,554	1220095,356	51,959961	38,046683
723	346139,404	1220079,336	51,959572	38,046454
724	346127,872	1220074,972	51,959468	38,046391
725	346119,130	1220070,031	51,959390	38,046320
726	346113,689	1220061,344	51,959340	38,046194
727	346109,308	1220046,727	51,959300	38,045982
728	346108,878	1220037,818	51,959296	38,045852
729	346110,678	1220028,908	51,959311	38,045723
730	346116,139	1220015,701	51,959360	38,045530
731	346124,421	1220006,182	51,959434	38,045391
732	346128,442	1219998,188	51,959469	38,045274
733	346130,232	1219989,262	51,959485	38,045144
734	346130,363	1219982,028	51,959486	38,045039
735	346129,032	1219976,476	51,959473	38,044958
736	346125,091	1219971,130	51,959438	38,044881
737	346118,390	1219966,544	51,959377	38,044815
738	346107,958	1219960,678	51,959283	38,044730
739	346088,734	1219957,329	51,959110	38,044683
740	346074,170	1219956,950	51,958979	38,044679
741	346059,537	1219953,873	51,958848	38,044636
742	346042,634	1219947,991	51,958695	38,044552
743	346031,271	1219940,789	51,958593	38,044448
744	346018,839	1219924,283	51,958480	38,044209
745	346013,688	1219915,043	51,958434	38,044075
746	346008,266	1219903,709	51,958384	38,043910
747	346004,716	1219891,451	51,958352	38,043732
748	346004,436	1219881,840	51,958349	38,043593

749	346007,486	1219862,372	51,958375	38,043309
750	346008,506	1219843,613	51,958383	38,043036
751	346007,246	1219827,692	51,958371	38,042805
752	346003,185	1219813,247	51,958334	38,042595
753	346001,935	1219807,745	51,958322	38,042515
754	345996,694	1219800,510	51,958275	38,042410
755	345993,903	1219797,211	51,958249	38,042362
756	345990,363	1219791,642	51,958217	38,042282
757	345984,711	1219787,221	51,958166	38,042218
758	345974,919	1219784,210	51,958078	38,042175
759	345957,656	1219779,640	51,957923	38,042110
760	345922,528	1219774,294	51,957607	38,042035
761	345901,023	1219767,637	51,957413	38,041940
762	345891,271	1219763,537	51,957325	38,041882
763	345886,860	1219760,699	51,957285	38,041841
764	345876,528	1219747,847	51,957192	38,041655
765	345870,007	1219735,085	51,957132	38,041470
766	345868,457	1219728,222	51,957118	38,041370
767	345869,807	1219715,436	51,957130	38,041184
768	345871,197	1219696,223	51,957141	38,040904
769	345869,747	1219680,846	51,957127	38,040681
770	345864,106	1219651,165	51,957075	38,040249
771	345862,395	1219644,154	51,957059	38,040148
772	345860,005	1219639,435	51,957037	38,040079
773	345852,663	1219636,020	51,956971	38,040030
774	345839,440	1219630,814	51,956852	38,039956
775	345819,586	1219627,350	51,956673	38,039907
776	345801,312	1219628,274	51,956509	38,039922
777	345776,957	1219625,923	51,956290	38,039890
778	345762,074	1219619,513	51,956156	38,039798
779	345753,642	1219613,829	51,956080	38,039716
780	345745,390	1219600,705	51,956005	38,039526
781	345740,719	1219586,409	51,955962	38,039318
782	345738,419	1219575,305	51,955941	38,039157
783	345737,038	1219564,490	51,955928	38,039000
784	345734,678	1219553,106	51,955906	38,038835
785	345732,648	1219544,816	51,955888	38,038714
786	345726,676	1219537,738	51,955834	38,038612
787	345713,423	1219530,668	51,955714	38,038510
788	345701,531	1219526,024	51,955607	38,038444
789	345689,698	1219523,219	51,955500	38,038404
790	345680,706	1219518,220	51,955419	38,038332
791	345673,135	1219505,731	51,955351	38,038151
792	345668,974	1219492,548	51,955312	38,037960
793	345666,343	1219481,692	51,955288	38,037802
794	345664,083	1219471,999	51,955267	38,037661

795	345661,932	1219465,062	51,955248	38,037560
796	345657,011	1219458,677	51,955203	38,037468
797	345651,360	1219454,321	51,955152	38,037405
798	345638,757	1219446,847	51,955038	38,037298
799	345626,925	1219436,874	51,954931	38,037153
800	345619,943	1219428,583	51,954868	38,037034
801	345605,260	1219419,435	51,954736	38,036902
802	345588,647	1219407,581	51,954586	38,036731
803	345573,373	1219396,923	51,954448	38,036577
804	345561,541	1219386,776	51,954341	38,036431
805	345557,450	1219382,156	51,954304	38,036364
806	345551,189	1219375,087	51,954247	38,036262
807	345546,528	1219367,332	51,954205	38,036149
808	345540,927	1219355,495	51,954154	38,035977
809	345538,306	1219337,140	51,954130	38,035711
810	345534,685	1219326,482	51,954096	38,035556
811	345531,875	1219312,895	51,954070	38,035359
812	345529,524	1219300,950	51,954049	38,035185
813	345527,444	1219294,475	51,954030	38,035091
814	345523,123	1219288,923	51,953990	38,035011
815	345510,240	1219282,167	51,953874	38,034914
816	345499,008	1219277,712	51,953773	38,034850
817	345487,735	1219276,566	51,953672	38,034834
818	345478,033	1219274,289	51,953584	38,034802
819	345470,692	1219269,026	51,953518	38,034726
820	345468,261	1219261,123	51,953496	38,034611
821	345464,790	1219245,177	51,953464	38,034380
822	345463,110	1219235,154	51,953448	38,034234
823	345459,479	1219222,343	51,953415	38,034048
824	345458,179	1219214,754	51,953403	38,033938
825	345457,749	1219205,589	51,953398	38,033805
826	345454,888	1219198,255	51,953372	38,033698
827	345448,577	1219194,997	51,953315	38,033651
828	345440,095	1219192,860	51,953239	38,033621
829	345425,072	1219188,364	51,953104	38,033557
830	345416,900	1219184,248	51,953030	38,033498
831	345411,079	1219180,923	51,952977	38,033450
832	345406,578	1219175,603	51,952937	38,033373
833	345403,827	1219169,143	51,952912	38,033279
834	345399,416	1219153,503	51,952871	38,033052
835	345394,905	1219140,263	51,952830	38,032860
836	345376,341	1219106,903	51,952661	38,032376
837	345371,110	1219098,076	51,952614	38,032249
838	345364,419	1219088,911	51,952553	38,032116
839	345358,528	1219082,575	51,952500	38,032024
840	345339,554	1219071,191	51,952329	38,031860

841	345331,752	1219078,995	51,952259	38,031975
842	345329,141	1219080,934	51,952236	38,032003
843	345325,240	1219080,274	51,952200	38,031994
844	345322,110	1219078,187	51,952172	38,031964
845	345319,049	1219074,813	51,952144	38,031915
846	345316,128	1219071,323	51,952118	38,031864
847	345305,376	1219050,873	51,952020	38,031568
848	345288,443	1219016,490	51,951866	38,031069
849	345272,749	1218974,130	51,951723	38,030455
850	345257,256	1218933,626	51,951581	38,029867
851	345248,264	1218920,337	51,951500	38,029674
852	345245,984	1218914,414	51,951479	38,029589
853	345246,114	1218911,188	51,951480	38,029542
854	345243,773	1218908,755	51,951459	38,029506
855	345240,882	1218901,495	51,951432	38,029401
856	345239,972	1218890,136	51,951423	38,029236
857	345239,562	1218870,099	51,951419	38,028945
858	345235,931	1218855,794	51,951385	38,028737
859	345231,740	1218847,157	51,951347	38,028612
860	345225,089	1218838,966	51,951287	38,028493
861	345214,257	1218831,781	51,951189	38,028390
862	345201,604	1218825,511	51,951075	38,028300
863	345187,881	1218820,900	51,950951	38,028234
864	345176,709	1218815,167	51,950851	38,028151
865	345159,695	1218796,358	51,950697	38,027879
866	345146,072	1218766,743	51,950573	38,027450
867	345142,441	1218753,454	51,950539	38,027257
868	345137,120	1218736,931	51,950491	38,027017
869	345130,329	1218721,240	51,950429	38,026789
870	345123,527	1218703,645	51,950366	38,026534
871	345119,046	1218690,248	51,950325	38,026340
872	345113,935	1218676,298	51,950279	38,026137
873	345107,204	1218667,034	51,950218	38,026003
874	345100,392	1218660,179	51,950156	38,025904
875	345095,591	1218655,807	51,950113	38,025841
876	345089,270	1218651,831	51,950056	38,025784
877	345083,109	1218649,067	51,950000	38,025744
878	345077,477	1218643,879	51,949949	38,025669
879	345075,427	1218639,424	51,949931	38,025605
880	345075,297	1218633,212	51,949929	38,025514
881	345077,257	1218623,816	51,949946	38,025377
882	345078,298	1218615,971	51,949955	38,025263
883	345078,818	1218604,150	51,949959	38,025091
884	345078,438	1218594,177	51,949955	38,024946
885	345074,237	1218581,795	51,949917	38,024766
886	345067,885	1218569,445	51,949859	38,024587

887	345059,974	1218556,073	51,949787	38,024394
888	345052,052	1218542,338	51,949715	38,024195
889	345046,741	1218531,317	51,949667	38,024035
890	345041,910	1218514,604	51,949622	38,023792
891	345038,439	1218500,193	51,949590	38,023583
892	345033,888	1218479,602	51,949548	38,023284
893	345028,787	1218462,304	51,949501	38,023033
894	345022,446	1218446,407	51,949443	38,022802
895	345019,165	1218436,170	51,949413	38,022654
896	345017,865	1218425,776	51,949401	38,022503
897	345017,255	1218414,540	51,949395	38,022339
898	345015,324	1218385,577	51,949376	38,021918
899	345013,224	1218368,031	51,949356	38,021663
900	345010,203	1218355,715	51,949328	38,021484
901	345007,503	1218348,010	51,949304	38,021372
902	345001,151	1218335,578	51,949246	38,021192
903	344995,120	1218324,293	51,949191	38,021029
904	344985,008	1218308,851	51,949099	38,020805
905	344975,746	1218289,762	51,949015	38,020528
906	344965,744	1218272,331	51,948924	38,020276
907	344957,702	1218254,686	51,948851	38,020020
908	344953,541	1218237,857	51,948812	38,019775
909	344948,980	1218225,970	51,948771	38,019603
910	344942,099	1218214,594	51,948708	38,019438
911	344936,497	1218206,675	51,948657	38,019324
912	344928,516	1218188,197	51,948585	38,019056
913	344922,494	1218171,492	51,948529	38,018813
914	344915,603	1218155,043	51,948467	38,018575
915	344908,371	1218139,138	51,948401	38,018344
916	344908,671	1218138,173	51,948403	38,018330
917	344909,662	1218138,379	51,948412	38,018333
918	344916,973	1218154,424	51,948479	38,018565
919	344923,885	1218170,923	51,948542	38,018805
920	344929,906	1218187,627	51,948597	38,019047
921	344937,768	1218205,867	51,948669	38,019312
922	344943,339	1218213,745	51,948719	38,019426
923	344950,310	1218225,261	51,948783	38,019593
924	344954,961	1218237,362	51,948825	38,019768
925	344959,092	1218254,117	51,948863	38,020011
926	344967,064	1218271,605	51,948936	38,020265
927	344977,056	1218289,036	51,949027	38,020518
928	344986,288	1218308,075	51,949111	38,020794
929	344996,400	1218323,510	51,949202	38,021017
930	345002,481	1218334,869	51,949258	38,021182
931	345008,863	1218347,375	51,949316	38,021363
932	345011,633	1218355,245	51,949341	38,021477

933	345014,694	1218367,709	51,949369	38,021658
934	345016,815	1218385,420	51,949389	38,021916
935	345018,655	1218413,641	51,949408	38,022326
936	345019,355	1218425,619	51,949415	38,022500
937	345020,615	1218435,774	51,949426	38,022648
938	345023,856	1218445,879	51,949456	38,022794
939	345030,197	1218461,784	51,949514	38,023025
940	345035,338	1218479,207	51,949561	38,023278
941	345039,899	1218499,838	51,949603	38,023578
942	345043,350	1218514,208	51,949635	38,023786
943	345048,121	1218530,723	51,949679	38,024026
944	345053,362	1218541,612	51,949727	38,024184
945	345061,274	1218555,314	51,949799	38,024383
946	345069,196	1218568,703	51,949871	38,024577
947	345075,597	1218581,159	51,949929	38,024757
948	345079,898	1218593,806	51,949968	38,024941
949	345080,318	1218604,125	51,949973	38,025091
950	345079,798	1218616,062	51,949969	38,025264
951	345078,738	1218624,031	51,949959	38,025380
952	345076,797	1218633,287	51,949943	38,025515
953	345076,867	1218638,962	51,949943	38,025598
954	345078,608	1218642,889	51,949959	38,025655
955	345083,829	1218647,748	51,950007	38,025725
956	345089,920	1218650,486	51,950061	38,025764
957	345096,452	1218654,570	51,950120	38,025823
958	345101,423	1218659,090	51,950165	38,025888
959	345108,304	1218666,020	51,950228	38,025988
960	345115,216	1218675,506	51,950290	38,026126
961	345120,467	1218689,745	51,950338	38,026332
962	345124,938	1218703,117	51,950379	38,026526
963	345131,709	1218720,655	51,950441	38,026781
964	345138,511	1218736,370	51,950503	38,027009
965	345143,662	1218752,208	51,950550	38,027239
966	345147,462	1218766,166	51,950585	38,027441
967	345160,885	1218795,443	51,950707	38,027866
968	345177,519	1218813,896	51,950858	38,028133
969	345188,401	1218819,498	51,950956	38,028213
970	345202,124	1218824,109	51,951080	38,028279
971	345214,977	1218830,461	51,951195	38,028370
972	345226,019	1218837,786	51,951295	38,028476
973	345232,961	1218846,275	51,951358	38,028599
974	345237,322	1218855,217	51,951398	38,028728
975	345241,042	1218869,810	51,951432	38,028940
976	345241,473	1218890,054	51,951437	38,029235
977	345242,323	1218901,050	51,951445	38,029394
978	345245,023	1218907,922	51,951470	38,029494

979	345246,884	1218910,339	51,951487	38,029529
980	345250,014	1218906,783	51,951515	38,029477
981	345256,126	1218906,000	51,951570	38,029465
982	345267,468	1218910,000	51,951672	38,029522
983	345271,959	1218915,346	51,951712	38,029600
984	345274,790	1218922,746	51,951738	38,029707
985	345277,070	1218930,153	51,951759	38,029815
986	345279,151	1218934,773	51,951778	38,029882
987	345283,261	1218938,815	51,951815	38,029940
988	345291,083	1218944,136	51,951886	38,030017
989	345293,904	1218949,135	51,951911	38,030089
990	345295,054	1218954,877	51,951922	38,030173
991	345297,154	1218963,761	51,951942	38,030302
992	345300,545	1218970,039	51,951972	38,030393
993	345305,216	1218976,688	51,952015	38,030489
994	345313,248	1218983,675	51,952087	38,030590
995	345325,761	1218995,826	51,952200	38,030765
996	345331,952	1219006,171	51,952257	38,030915
997	345334,782	1219013,562	51,952282	38,031023
998	345337,833	1219024,121	51,952310	38,031176
999	345341,804	1219035,406	51,952347	38,031340
1 000	345345,385	1219043,169	51,952379	38,031452
1 001	345347,105	1219045,940	51,952395	38,031492
1 002	345348,395	1219047,632	51,952407	38,031517
1 003	345351,046	1219049,083	51,952431	38,031538
1 004	345352,976	1219049,644	51,952448	38,031546
1 005	345354,347	1219050,692	51,952460	38,031561
1 006	345354,987	1219051,979	51,952466	38,031580
1 007	345354,827	1219053,101	51,952465	38,031596
1 008	345354,177	1219054,049	51,952459	38,031610
1 009	345340,034	1219069,426	51,952333	38,031835
1 010	345359,388	1219081,346	51,952507	38,032006
1 011	345365,549	1219087,921	51,952563	38,032101
1 012	345372,351	1219097,226	51,952625	38,032236
1 013	345377,642	1219106,152	51,952673	38,032365
1 014	345396,256	1219139,594	51,952842	38,032850
1 015	345400,847	1219153,049	51,952884	38,033045
1 016	345405,228	1219168,599	51,952924	38,033271
1 017	345407,808	1219174,728	51,952948	38,033360
1 018	345411,949	1219179,694	51,952985	38,033432
1 019	345417,590	1219182,920	51,953036	38,033478
1 020	345425,562	1219186,945	51,953108	38,033536
1 021	345440,485	1219191,408	51,953242	38,033600
1 022	345449,037	1219193,561	51,953319	38,033630
1 023	345455,828	1219197,051	51,953381	38,033680
1 024	345459,189	1219205,160	51,953411	38,033798

1 025	345459,669	1219214,556	51,953416	38,033935
1 026	345460,929	1219221,972	51,953428	38,034043
1 027	345464,560	1219234,783	51,953461	38,034229
1 028	345466,261	1219244,872	51,953477	38,034375
1 029	345469,711	1219260,735	51,953509	38,034606
1 030	345471,782	1219267,962	51,953528	38,034710
1 031	345478,513	1219272,862	51,953589	38,034781
1 032	345487,925	1219275,072	51,953673	38,034812
1 033	345499,258	1219276,227	51,953775	38,034828
1 034	345510,830	1219280,781	51,953879	38,034893
1 035	345523,953	1219287,669	51,953998	38,034992
1 036	345528,704	1219293,658	51,954041	38,035079
1 037	345530,964	1219300,530	51,954062	38,035179
1 038	345533,355	1219312,615	51,954084	38,035354
1 039	345536,116	1219326,053	51,954109	38,035550
1 040	345539,746	1219336,736	51,954142	38,035705
1 041	345542,337	1219354,958	51,954167	38,035970
1 042	345547,838	1219366,598	51,954217	38,036138
1 043	345552,359	1219374,146	51,954258	38,036248
1 044	345558,570	1219381,166	51,954314	38,036349
1 045	345562,571	1219385,679	51,954350	38,036415
1 046	345574,254	1219395,710	51,954456	38,036559
1 047	345589,497	1219406,352	51,954593	38,036713
1 048	345606,080	1219418,173	51,954743	38,036883
1 049	345620,844	1219427,371	51,954876	38,037016
1 050	345627,935	1219435,768	51,954940	38,037137
1 051	345639,578	1219445,593	51,955046	38,037279
1 052	345652,160	1219453,059	51,955159	38,037387
1 053	345658,002	1219457,547	51,955212	38,037451
1 054	345663,203	1219464,245	51,955259	38,037548
1 055	345665,513	1219471,570	51,955280	38,037655
1 056	345667,804	1219481,337	51,955301	38,037797
1 057	345670,404	1219492,119	51,955325	38,037953
1 058	345674,475	1219505,046	51,955363	38,038141
1 059	345681,607	1219517,007	51,955427	38,038314
1 060	345690,138	1219521,775	51,955504	38,038383
1 061	345701,911	1219524,572	51,955610	38,038422
1 062	345714,014	1219529,282	51,955719	38,038490
1 063	345727,516	1219536,484	51,955841	38,038593
1 064	345733,918	1219543,991	51,955899	38,038702
1 065	345736,138	1219552,752	51,955919	38,038829
1 066	345738,509	1219564,202	51,955941	38,038996
1 067	345739,899	1219575,041	51,955954	38,039153
1 068	345742,160	1219585,980	51,955975	38,039312
1 069	345746,731	1219599,731	51,956017	38,039512
1 070	345754,612	1219612,683	51,956089	38,039699

1 071	345762,734	1219618,168	51,956162	38,039778
1 072	345777,217	1219624,438	51,956292	38,039868
1 073	345801,282	1219626,772	51,956509	38,039900
1 074	345818,686	1219625,914	51,956665	38,039886
1 075	345819,696	1219625,848	51,956674	38,039885
1 076	345839,760	1219629,346	51,956855	38,039934
1 077	345853,243	1219634,626	51,956976	38,040010
1 078	345860,875	1219638,189	51,957045	38,040061
1 079	345863,776	1219643,551	51,957071	38,040139
1 080	345865,566	1219650,819	51,957088	38,040244
1 081	345871,227	1219680,599	51,957140	38,040677
1 082	345872,697	1219696,141	51,957154	38,040903
1 083	345871,307	1219715,551	51,957143	38,041185
1 084	345869,947	1219728,016	51,957132	38,041367
1 085	345871,387	1219734,491	51,957145	38,041461
1 086	345877,749	1219746,973	51,957203	38,041642
1 087	345887,771	1219759,503	51,957293	38,041823
1 088	345891,922	1219762,184	51,957331	38,041862
1 089	345901,514	1219766,218	51,957417	38,041920
1 090	345922,818	1219772,818	51,957609	38,042014
1 091	345957,926	1219778,163	51,957925	38,042089
1 092	345975,309	1219782,766	51,958081	38,042154
1 093	345985,271	1219785,827	51,958171	38,042198
1 094	345991,383	1219790,537	51,958226	38,042266
1 095	345995,094	1219796,287	51,958260	38,042349
1 096	345997,864	1219799,570	51,958285	38,042396
1 097	346003,245	1219806,994	51,958334	38,042504
1 098	346004,636	1219812,860	51,958347	38,042589
1 099	346008,707	1219827,354	51,958384	38,042800
1 100	346010,007	1219843,530	51,958397	38,043035
1 101	346008,987	1219862,504	51,958388	38,043311
1 102	346005,936	1219881,865	51,958362	38,043593
1 103	346006,186	1219891,129	51,958365	38,043728
1 104	346009,647	1219903,123	51,958397	38,043902
1 105	346015,018	1219914,334	51,958445	38,044064
1 106	346020,079	1219923,433	51,958491	38,044196
1 107	346032,192	1219939,593	51,958601	38,044430
1 108	346043,214	1219946,605	51,958701	38,044531
1 109	346059,897	1219952,413	51,958851	38,044614
1 110	346074,321	1219955,457	51,958981	38,044657
1 111	346088,834	1219955,102	51,959111	38,044651
1 112	346089,534	1219951,720	51,959117	38,044602
1 113	346092,304	1219949,286	51,959142	38,044566
1 114	346099,346	1219949,055	51,959205	38,044562
1 115	346115,669	1219949,682	51,959352	38,044570
1 116	346127,392	1219954,789	51,959458	38,044643

1 117	346136,154	1219961,215	51,959537	38,044736
1 118	346140,485	1219971,023	51,959576	38,044878
1 119	346141,135	1219983,257	51,959583	38,045056
1 120	346138,844	1220000,704	51,959563	38,045310
1 121	346134,303	1220014,464	51,959523	38,045511
1 122	346127,592	1220035,277	51,959464	38,045814
1 123	346126,762	1220049,573	51,959457	38,046022
1 124	346129,222	1220055,116	51,959479	38,046102
1 125	346133,333	1220059,909	51,959517	38,046172
1 126	346140,975	1220064,306	51,959586	38,046235
1 127	346163,470	1220072,118	51,959788	38,046347
1 128	346182,424	1220078,288	51,959959	38,046435
1 129	346189,855	1220078,800	51,960026	38,046442
1 130	346195,957	1220077,084	51,960080	38,046416
1 131	346206,519	1220075,335	51,960175	38,046390
1 132	346215,231	1220075,649	51,960254	38,046394
1 133	346221,572	1220079,122	51,960311	38,046443
1 134	346226,983	1220085,581	51,960360	38,046537
1 135	346234,115	1220095,909	51,960424	38,046687
1 136	346240,706	1220110,898	51,960484	38,046904
1 137	346241,506	1220119,048	51,960492	38,047023
1 138	346240,436	1220124,988	51,960483	38,047109
1 139	346235,885	1220137,263	51,960442	38,047288
1 140	346232,114	1220153,794	51,960409	38,047529
1 141	346232,474	1220178,270	51,960414	38,047885
1 142	346234,005	1220185,686	51,960428	38,047993
1 143	346238,136	1220191,592	51,960466	38,048078
1 144	346244,877	1220201,929	51,960527	38,048228
1 145	346248,798	1220205,047	51,960562	38,048273
1 146	346253,069	1220205,583	51,960601	38,048280
1 147	346258,810	1220204,428	51,960652	38,048263
1 148	346263,981	1220202,721	51,960698	38,048238
1 149	346267,152	1220203,438	51,960727	38,048248
1 150	346267,722	1220206,771	51,960732	38,048296
1 151	346267,572	1220210,854	51,960731	38,048356
1 152	346265,751	1220215,878	51,960715	38,048429
1 153	346266,142	1220218,650	51,960719	38,048469
1 154	346269,492	1220220,110	51,960749	38,048490
1 155	346273,943	1220219,904	51,960789	38,048487
1 156	346279,304	1220217,446	51,960837	38,048451
1 157	346282,095	1220219,104	51,960862	38,048475
1 158	346283,255	1220226,512	51,960873	38,048582
1 159	346280,895	1220232,649	51,960852	38,048672
1 160	346281,855	1220237,648	51,960861	38,048744
1 161	346285,416	1220242,812	51,960893	38,048819
1 162	346291,457	1220256,489	51,960948	38,049018

1 163	346292,587	1220260,375	51,960959	38,049074
1 164	346292,267	1220266,694	51,960956	38,049166
1 165	346290,267	1220273,194	51,960938	38,049261
1 166	346282,635	1220294,395	51,960871	38,049570
1 167	346276,424	1220308,344	51,960816	38,049773
1 168	346269,262	1220344,377	51,960754	38,050298
1 169	346267,142	1220360,158	51,960735	38,050528
1 170	346268,682	1220366,832	51,960750	38,050625
1 171	346271,883	1220373,671	51,960779	38,050724
1 172	346276,584	1220381,978	51,960821	38,050844
1 173	346293,797	1220403,929	51,960977	38,051162
1 174	346301,869	1220417,969	51,961051	38,051366
1 175	346307,330	1220428,866	51,961100	38,051524
1 176	346310,511	1220432,925	51,961129	38,051583
1 177	346315,542	1220436,604	51,961174	38,051636
1 178	346329,135	1220445,035	51,961297	38,051757
1 179	346337,567	1220451,453	51,961373	38,051850
1 180	346352,790	1220458,457	51,961510	38,051951
1 181	346358,341	1220460,593	51,961560	38,051981
1 182	346363,852	1220463,192	51,961610	38,052018
1 183	346366,873	1220466,566	51,961637	38,052067
1 184	346367,733	1220476,382	51,961646	38,052210
1 185	346365,593	1220489,622	51,961627	38,052403
1 186	346359,621	1220499,868	51,961574	38,052552
1 187	346354,690	1220505,139	51,961530	38,052629
1 188	346350,380	1220510,171	51,961491	38,052703
1 189	346335,076	1220524,005	51,961355	38,052906
1 190	346327,925	1220534,441	51,961291	38,053058
1 191	346325,754	1220542,987	51,961272	38,053183
1 192	346325,094	1220553,934	51,961266	38,053342
1 193	346326,094	1220563,569	51,961276	38,053482
1 194	346327,795	1220568,758	51,961292	38,053557
1 195	346330,825	1220576,520	51,961319	38,053670
1 196	346331,986	1220583,376	51,961330	38,053770
1 197	346332,036	1220590,610	51,961331	38,053875
1 198	346332,456	1220598,026	51,961335	38,053983
1 199	346333,426	1220603,397	51,961344	38,054061
1 200	346336,236	1220607,637	51,961369	38,054122
1 201	346349,759	1220632,401	51,961492	38,054481
1 202	346352,040	1220640,362	51,961513	38,054597
1 203	346352,090	1220647,225	51,961514	38,054697
1 204	346351,770	1220655,012	51,961512	38,054810
1 205	346351,130	1220668,549	51,961507	38,055007
1 206	346348,979	1220704,549	51,961489	38,055531
1 207	346347,559	1220713,277	51,961477	38,055658
1 208	346345,739	1220718,853	51,961461	38,055739

1 209	346338,557	1220726,699	51,961397	38,055854
1 210	346338,027	1220729,668	51,961392	38,055897
1 211	346338,967	1220732,077	51,961401	38,055932
1 212	346342,528	1220735,938	51,961433	38,055988
1 213	346356,701	1220747,148	51,961561	38,056150
1 214	346362,872	1220755,084	51,961617	38,056265
1 215	346366,823	1220762,847	51,961653	38,056378
1 216	346367,433	1220770,444	51,961658	38,056488
1 217	346368,453	1220782,497	51,961668	38,056663
1 218	346370,354	1220790,086	51,961686	38,056773
1 219	346373,364	1220795,448	51,961713	38,056851
1 220	346381,206	1220803,549	51,961784	38,056968
1 221	346394,839	1220816,434	51,961907	38,057155
1 222	346401,911	1220819,165	51,961971	38,057194
1 223	346407,472	1220819,684	51,962021	38,057201
1 224	346418,064	1220822,761	51,962116	38,057245
1 225	346426,996	1220827,142	51,962197	38,057308
1 226	346432,777	1220831,374	51,962249	38,057369
1 227	346440,069	1220838,922	51,962315	38,057478
1 228	346452,991	1220855,709	51,962432	38,057721
1 229	346457,512	1220866,062	51,962473	38,057871
1 230	346457,943	1220874,781	51,962477	38,057998
1 231	346455,772	1220882,956	51,962458	38,058117
1 232	346450,491	1220895,792	51,962411	38,058304
1 233	346436,388	1220920,375	51,962286	38,058663
1 234	346433,867	1220931,891	51,962264	38,058831
1 235	346433,577	1220943,391	51,962262	38,058998
1 236	346436,718	1220967,107	51,962291	38,059343
1 237	346442,549	1220978,747	51,962344	38,059512
1 238	346450,561	1220984,810	51,962417	38,059600
1 239	346464,344	1220993,439	51,962541	38,059724
1 240	346497,341	1221017,494	51,962839	38,060071
1 241	346501,822	1221021,544	51,962879	38,060130
1 242	346506,513	1221028,927	51,962922	38,060237
1 243	346512,904	1221039,462	51,962980	38,060389
1 244	346517,935	1221044,238	51,963025	38,060458
1 245	346522,976	1221048,470	51,963071	38,060520
1 246	346553,593	1221076,443	51,963348	38,060924
1 247	346561,255	1221085,113	51,963417	38,061049
1 248	346569,486	1221095,252	51,963491	38,061196
1 249	346574,918	1221101,521	51,963540	38,061287
1 250	346577,178	1221107,626	51,963561	38,061376
1 251	346577,438	1221117,079	51,963564	38,061513
1 252	346575,638	1221124,883	51,963548	38,061627
1 253	346570,186	1221140,870	51,963500	38,061860
1 254	346569,486	1221146,438	51,963494	38,061941

1 255	346572,297	1221150,687	51,963520	38,062002
1 256	346577,708	1221154,729	51,963568	38,062061
1 257	346597,852	1221170,163	51,963750	38,062284
1 258	346610,545	1221181,572	51,963865	38,062449
1 259	346619,317	1221190,778	51,963944	38,062582
1 260	346625,328	1221200,018	51,963999	38,062716
1 261	346643,762	1221237,906	51,964166	38,063265
1 262	346651,674	1221254,727	51,964238	38,063509
1 263	346656,925	1221263,224	51,964286	38,063633
1 264	346661,786	1221268,932	51,964330	38,063715
1 265	346690,112	1221314,179	51,964587	38,064371
1 266	346697,074	1221327,667	51,964650	38,064567
1 267	346703,855	1221341,897	51,964712	38,064773
1 268	346707,986	1221348,356	51,964749	38,064867
1 269	346713,947	1221352,951	51,964803	38,064933
1 270	346720,649	1221355,871	51,964863	38,064975
1 271	346758,587	1221370,629	51,965205	38,065187
1 272	346779,621	1221381,799	51,965395	38,065347
1 273	346791,914	1221388,943	51,965506	38,065450
1 274	346797,895	1221395,022	51,965560	38,065538
1 275	346802,956	1221402,579	51,965606	38,065648
1 276	346805,787	1221409,244	51,965631	38,065745
1 277	346807,337	1221417,584	51,965646	38,065866
1 278	346810,828	1221440,179	51,965678	38,066194
1 279	346817,809	1221457,379	51,965742	38,066444
1 280	346823,611	1221465,306	51,965794	38,066559
1 281	346835,533	1221472,458	51,965902	38,066662
1 282	346842,415	1221474,265	51,965964	38,066688
1 283	346849,646	1221475,139	51,966029	38,066700
1 284	346856,138	1221474,908	51,966087	38,066696
1 285	346872,071	1221472,021	51,966230	38,066652
1 286	346877,992	1221469,753	51,966283	38,066619
1 287	346883,523	1221465,628	51,966333	38,066558
1 288	346889,775	1221458,534	51,966389	38,066455
1 289	346894,746	1221451,827	51,966433	38,066357
1 290	346898,757	1221442,150	51,966469	38,066216
1 291	346912,810	1221409,599	51,966593	38,065741
1 292	346918,841	1221397,687	51,966647	38,065567
1 293	346926,753	1221388,728	51,966717	38,065436
1 294	346937,445	1221379,002	51,966813	38,065294
1 295	346945,167	1221370,415	51,966882	38,065168
1 296	346952,328	1221359,979	51,966946	38,065016
1 297	346958,199	1221351,037	51,966998	38,064885
1 298	346972,853	1221324,037	51,967128	38,064491
1 299	346979,084	1221314,163	51,967184	38,064347
1 300	346986,445	1221306,326	51,967250	38,064232

1 301	346996,017	1221296,798	51,967335	38,064093
1 302	347007,250	1221285,959	51,967436	38,063934
1 303	347014,621	1221278,864	51,967501	38,063830
1 304	347018,672	1221273,634	51,967538	38,063754
1 305	347026,924	1221261,895	51,967611	38,063582
1 306	347031,535	1221257,961	51,967652	38,063525
1 307	347038,717	1221250,495	51,967716	38,063415
1 308	347041,457	1221244,918	51,967741	38,063334
1 309	347042,898	1221238,038	51,967753	38,063234
1 310	347044,858	1221227,083	51,967770	38,063074
1 311	347047,639	1221226,316	51,967795	38,063063
1 312	347050,249	1221228,709	51,967819	38,063097
1 313	347053,230	1221231,291	51,967846	38,063135
1 314	347056,750	1221230,144	51,967878	38,063118
1 315	347060,431	1221227,158	51,967910	38,063074
1 316	347065,962	1221221,004	51,967960	38,062984
1 317	347072,764	1221212,606	51,968021	38,062861
1 318	347079,015	1221205,132	51,968076	38,062752
1 319	347083,436	1221201,403	51,968116	38,062697
1 320	347087,507	1221200,257	51,968152	38,062680
1 321	347094,359	1221198,351	51,968214	38,062652
1 322	347100,450	1221194,969	51,968268	38,062602
1 323	347106,911	1221190,655	51,968326	38,062539
1 324	347112,622	1221184,872	51,968377	38,062454
1 325	347129,206	1221168,613	51,968525	38,062216
1 326	347132,687	1221163,952	51,968557	38,062148
1 327	347135,067	1221158,557	51,968578	38,062070
1 328	347137,618	1221152,048	51,968600	38,061975
1 329	347141,499	1221123,926	51,968634	38,061565
1 330	347143,309	1221118,069	51,968650	38,061480
1 331	347145,699	1221114,151	51,968671	38,061423
1 332	347148,000	1221113,210	51,968691	38,061409
1 333	347150,601	1221112,823	51,968715	38,061403
1 334	347153,111	1221114,571	51,968738	38,061428
1 335	347155,282	1221118,729	51,968757	38,061488
1 336	347155,782	1221124,660	51,968762	38,061575
1 337	347154,841	1221134,955	51,968754	38,061724
1 338	347151,751	1221143,510	51,968727	38,061849
1 339	347145,559	1221161,262	51,968672	38,062108
1 340	347138,228	1221172,638	51,968607	38,062274
1 341	347131,076	1221184,459	51,968543	38,062447
1 342	347114,983	1221203,029	51,968399	38,062718
1 343	347106,311	1221209,215	51,968322	38,062809
1 344	347098,359	1221212,606	51,968251	38,062859
1 345	347091,898	1221216,731	51,968193	38,062920
1 346	347089,497	1221218,232	51,968171	38,062942

1 347	347086,937	1221223,635	51,968148	38,063020
1 348	347085,137	1221231,431	51,968133	38,063134
1 349	347082,386	1221236,644	51,968108	38,063210
1 350	347077,435	1221243,359	51,968064	38,063308
1 351	347068,783	1221252,879	51,967987	38,063448
1 352	347047,248	1221276,026	51,967794	38,063786
1 353	347016,572	1221317,611	51,967521	38,064394
1 354	346997,648	1221342,780	51,967352	38,064762
1 355	346991,977	1221354,692	51,967302	38,064935
1 356	346984,505	1221372,172	51,967236	38,065190
1 357	346980,094	1221377,773	51,967196	38,065272
1 358	346972,172	1221386,179	51,967125	38,065395
1 359	346962,440	1221399,601	51,967039	38,065591
1 360	346955,289	1221411,884	51,966975	38,065771
1 361	346948,547	1221429,183	51,966915	38,066023
1 362	346948,417	1221435,493	51,966915	38,066115
1 363	346950,308	1221441,598	51,966932	38,066203
1 364	346953,488	1221445,293	51,966961	38,066257
1 365	346959,640	1221449,319	51,967016	38,066315
1 366	346974,713	1221457,189	51,967152	38,066428
1 367	346976,403	1221460,150	51,967167	38,066471
1 368	346976,253	1221463,673	51,967166	38,066522
1 369	346973,853	1221466,098	51,967145	38,066558
1 370	346967,921	1221467,253	51,967091	38,066575
1 371	346960,870	1221466,007	51,967028	38,066558
1 372	346946,577	1221464,432	51,966899	38,066536
1 373	346942,496	1221464,465	51,966863	38,066537
1 374	346938,805	1221466,346	51,966830	38,066564
1 375	346935,685	1221470,825	51,966802	38,066630
1 376	346920,201	1221511,733	51,966665	38,067226
1 377	346910,509	1221530,352	51,966579	38,067498
1 378	346903,378	1221545,605	51,966515	38,067720
1 379	346902,317	1221552,476	51,966506	38,067820
1 380	346903,298	1221559,332	51,966515	38,067920
1 381	346906,888	1221569,511	51,966548	38,068068
1 382	346913,860	1221591,652	51,966612	38,068390
1 383	346912,890	1221596,156	51,966603	38,068455
1 384	346907,429	1221602,912	51,966555	38,068554
1 385	346879,383	1221629,186	51,966304	38,068938
1 386	346845,455	1221651,748	51,966000	38,069270
1 387	346848,876	1221662,175	51,966032	38,069421
1 388	346850,406	1221664,023	51,966045	38,069448
1 389	346903,628	1221693,226	51,966525	38,069868
1 390	346914,020	1221698,035	51,966619	38,069937
1 391	346915,120	1221696,468	51,966629	38,069914
1 392	346917,311	1221695,997	51,966648	38,069907

1 393	346920,911	1221697,408	51,966681	38,069928
1 394	346928,743	1221703,826	51,966751	38,070020
1 395	346932,974	1221707,588	51,966790	38,070075
1 396	346935,635	1221709,155	51,966814	38,070097
1 397	346937,515	1221710,879	51,966831	38,070122
1 398	346937,985	1221712,446	51,966835	38,070145
1 399	346938,075	1221714,344	51,966836	38,070173
1 400	346942,686	1221721,108	51,966878	38,070271
1 401	346943,846	1221728,516	51,966888	38,070378
1 402	346946,957	1221732,657	51,966917	38,070438
1 403	346948,977	1221737,532	51,966935	38,070509
1 404	346950,828	1221745,897	51,966952	38,070631
1 405	346954,489	1221751,078	51,966985	38,070706
1 406	346958,059	1221756,927	51,967018	38,070791
1 407	346960,100	1221763,641	51,967036	38,070888
1 408	346961,410	1221770,794	51,967048	38,070992
1 409	346961,050	1221778,193	51,967046	38,071100
1 410	346959,880	1221787,564	51,967036	38,071236
1 411	346960,720	1221795,302	51,967044	38,071349
1 412	346961,560	1221801,712	51,967051	38,071442
1 413	346964,791	1221808,056	51,967081	38,071534
1 414	346967,741	1221813,261	51,967108	38,071609
1 415	346972,993	1221821,667	51,967155	38,071731
1 416	346980,304	1221829,100	51,967221	38,071839
1 417	346988,106	1221834,940	51,967292	38,071923
1 418	346993,497	1221838,578	51,967340	38,071976
1 419	347002,009	1221839,906	51,967417	38,071994
1 420	347007,310	1221841,028	51,967465	38,072010
1 421	347013,121	1221840,995	51,967517	38,072009
1 422	347018,292	1221844,163	51,967563	38,072055
1 423	347021,543	1221850,952	51,967593	38,072153
1 424	347025,944	1221856,405	51,967633	38,072232
1 425	347031,425	1221861,676	51,967682	38,072309
1 426	347039,297	1221866,568	51,967753	38,072379
1 427	347046,128	1221877,366	51,967815	38,072536
1 428	347059,581	1221893,551	51,967937	38,072770
1 429	347066,393	1221907,567	51,967999	38,072973
1 430	347068,743	1221913,828	51,968020	38,073064
1 431	347070,103	1221921,071	51,968033	38,073170
1 432	347069,223	1221925,204	51,968025	38,073230
1 433	347067,223	1221928,272	51,968007	38,073275
1 434	347061,351	1221931,118	51,967955	38,073316
1 435	347056,901	1221933,379	51,967915	38,073350
1 436	347053,930	1221936,390	51,967888	38,073394
1 437	347052,290	1221940,457	51,967874	38,073453
1 438	347052,320	1221944,961	51,967874	38,073519

1 439	347052,970	1221948,574	51,967880	38,073571
1 440	347052,880	1221951,676	51,967880	38,073616
1 441	347051,779	1221953,804	51,967870	38,073647
1 442	347049,489	1221954,918	51,967849	38,073664
1 443	347045,768	1221953,804	51,967816	38,073648
1 444	347044,018	1221952,707	51,967800	38,073632
1 445	347042,878	1221952,723	51,967790	38,073632
1 446	347040,937	1221954,579	51,967773	38,073660
1 447	347039,057	1221959,512	51,967756	38,073731
1 448	347039,197	1221963,101	51,967757	38,073784
1 449	347039,787	1221965,493	51,967763	38,073818
1 450	347042,097	1221967,778	51,967784	38,073851
1 451	347044,678	1221968,983	51,967807	38,073869
1 452	347046,848	1221970,360	51,967826	38,073889
1 453	347048,679	1221970,921	51,967843	38,073897
1 454	347051,939	1221970,896	51,967872	38,073896
1 455	347053,420	1221970,641	51,967886	38,073892
1 456	347055,630	1221971,449	51,967905	38,073904
1 457	347057,781	1221973,503	51,967925	38,073933
1 458	347060,531	1221976,844	51,967950	38,073982
1 459	347062,322	1221980,837	51,967966	38,074040
1 460	347063,142	1221985,077	51,967974	38,074101
1 461	347064,572	1221987,906	51,967987	38,074142
1 462	347068,303	1221991,082	51,968020	38,074188
1 463	347069,783	1221992,411	51,968034	38,074208
1 464	347071,434	1221993,178	51,968049	38,074219
1 465	347073,994	1221993,153	51,968072	38,074218
1 466	347077,405	1221992,402	51,968102	38,074207
1 467	347081,746	1221990,521	51,968141	38,074179
1 468	347088,757	1221988,748	51,968204	38,074153
1 469	347094,078	1221987,939	51,968252	38,074141
1 470	347097,789	1221986,298	51,968285	38,074116
1 471	347100,830	1221984,887	51,968312	38,074096
1 472	347105,191	1221983,906	51,968351	38,074081
1 473	347109,112	1221984,244	51,968387	38,074086
1 474	347116,913	1221986,521	51,968457	38,074118
1 475	347122,405	1221989,202	51,968506	38,074157
1 476	347124,635	1221992,510	51,968527	38,074205
1 477	347125,635	1221996,015	51,968536	38,074255
1 478	347125,825	1222000,396	51,968538	38,074319
1 479	347124,585	1222006,558	51,968527	38,074409
1 480	347123,705	1222010,666	51,968519	38,074469
1 481	347122,615	1222014,568	51,968510	38,074526
1 482	347122,505	1222017,249	51,968509	38,074565
1 483	347122,645	1222019,245	51,968510	38,074594
1 484	347122,134	1222021,399	51,968506	38,074625

1 485	347120,664	1222024,022	51,968493	38,074663
1 486	347116,153	1222029,260	51,968452	38,074740
1 487	347111,942	1222034,177	51,968415	38,074812
1 488	347110,112	1222038,095	51,968398	38,074869
1 489	347109,572	1222042,409	51,968394	38,074932
1 490	347110,892	1222046,221	51,968406	38,074987
1 491	347114,813	1222051,929	51,968441	38,075070
1 492	347118,264	1222057,308	51,968473	38,075148
1 493	347122,114	1222062,612	51,968508	38,075225
1 494	347124,745	1222067,256	51,968531	38,075292
1 495	347126,115	1222071,859	51,968544	38,075359
1 496	347125,925	1222077,634	51,968543	38,075443
1 497	347126,575	1222082,064	51,968549	38,075507
1 498	347130,536	1222092,491	51,968585	38,075659
1 499	347136,858	1222101,062	51,968642	38,075783
1 500	347140,228	1222104,518	51,968672	38,075833
1 501	347143,629	1222107,331	51,968703	38,075874
1 502	347145,860	1222110,367	51,968723	38,075918
1 503	347147,040	1222113,221	51,968734	38,075959
1 504	347148,130	1222116,991	51,968744	38,076014
1 505	347149,310	1222119,120	51,968755	38,076045
1 506	347151,181	1222122,634	51,968772	38,076096
1 507	347152,321	1222125,636	51,968782	38,076139
1 508	347153,161	1222128,227	51,968790	38,076177
1 509	347154,381	1222129,802	51,968801	38,076200
1 510	347156,492	1222130,561	51,968820	38,076211
1 511	347160,763	1222131,807	51,968858	38,076228
1 512	347165,194	1222132,574	51,968898	38,076239
1 513	347173,345	1222132,277	51,968971	38,076234
1 514	347180,907	1222131,700	51,969039	38,076225
1 515	347188,209	1222131,873	51,969105	38,076227
1 516	347192,259	1222133,613	51,969142	38,076252
1 517	347196,090	1222136,765	51,969176	38,076298
1 518	347197,931	1222140,172	51,969193	38,076347
1 519	347199,151	1222144,090	51,969204	38,076404
1 520	347201,131	1222146,713	51,969222	38,076442
1 521	347202,912	1222148,602	51,969238	38,076469
1 522	347206,112	1222150,475	51,969267	38,076496
1 523	347210,953	1222152,546	51,969310	38,076526
1 524	347215,064	1222155,251	51,969348	38,076565
1 525	347217,065	1222158,592	51,969366	38,076614
1 526	347218,095	1222162,964	51,969375	38,076677
1 527	347220,415	1222167,180	51,969396	38,076738
1 528	347222,596	1222169,201	51,969416	38,076767
1 529	347226,767	1222171,948	51,969454	38,076807
1 530	347229,777	1222175,157	51,969481	38,076854

1 531	347234,008	1222180,733	51,969519	38,076934
1 532	347235,129	1222184,289	51,969529	38,076986
1 533	347235,469	1222186,755	51,969533	38,077022
1 534	347235,959	1222188,496	51,969537	38,077047
1 535	347237,019	1222189,948	51,969547	38,077068
1 536	347239,179	1222191,433	51,969566	38,077090
1 537	347244,131	1222193,767	51,969611	38,077123
1 538	347247,791	1222196,399	51,969644	38,077161
1 539	347256,273	1222204,277	51,969720	38,077275
1 540	347268,956	1222217,484	51,969835	38,077466
1 541	347283,809	1222229,553	51,969969	38,077641
1 542	347291,011	1222235,434	51,970034	38,077726
1 543	347296,682	1222240,565	51,970085	38,077800
1 544	347300,263	1222244,418	51,970118	38,077856
1 545	347302,063	1222248,856	51,970134	38,077920
1 546	347302,963	1222252,519	51,970142	38,077973
1 547	347303,833	1222257,889	51,970150	38,078051
1 548	347304,043	1222262,459	51,970153	38,078118
1 549	347305,094	1222268,761	51,970162	38,078209
1 550	347306,294	1222272,267	51,970173	38,078260
1 551	347308,854	1222274,882	51,970196	38,078298
1 552	347314,075	1222279,807	51,970244	38,078369
1 553	347322,927	1222286,143	51,970324	38,078461
1 554	347334,550	1222293,204	51,970428	38,078563
1 555	347341,471	1222296,421	51,970491	38,078609
1 556	347349,883	1222298,360	51,970566	38,078636
1 557	347353,144	1222298,583	51,970596	38,078639
1 558	347357,375	1222300,538	51,970634	38,078668
1 559	347364,096	1222306,741	51,970695	38,078757
1 560	347367,897	1222310,849	51,970729	38,078817
1 561	347371,178	1222312,516	51,970758	38,078841
1 562	347373,548	1222313,258	51,970780	38,078851
1 563	347375,769	1222315,337	51,970800	38,078881
1 564	347376,479	1222317,787	51,970806	38,078917
1 565	347378,509	1222322,514	51,970825	38,078986
1 566	347383,260	1222330,466	51,970868	38,079101
1 567	347387,671	1222341,636	51,970908	38,079263
1 568	347389,332	1222350,297	51,970923	38,079389
1 569	347389,091	1222354,950	51,970922	38,079457
1 570	347387,331	1222358,720	51,970906	38,079512
1 571	347385,101	1222360,411	51,970886	38,079537
1 572	347382,050	1222363,084	51,970859	38,079576
1 573	347380,850	1222364,503	51,970848	38,079596
1 574	347381,100	1222366,540	51,970850	38,079626
1 575	347382,610	1222368,817	51,970864	38,079659
1 576	347384,831	1222371,061	51,970884	38,079692

1 577	347385,971	1222372,744	51,970894	38,079716
1 578	347386,931	1222376,431	51,970903	38,079769
1 579	347388,611	1222380,358	51,970919	38,079826
1 580	347391,542	1222383,055	51,970945	38,079865
1 581	347393,823	1222384,614	51,970966	38,079888
1 582	347396,313	1222386,866	51,970988	38,079921
1 583	347398,504	1222388,434	51,971008	38,079943
1 584	347402,844	1222389,803	51,971047	38,079963
1 585	347406,265	1222391,362	51,971078	38,079985
1 586	347410,406	1222394,852	51,971115	38,080036
1 587	347412,216	1222397,714	51,971132	38,080077
1 588	347413,757	1222402,152	51,971146	38,080142
1 589	347415,547	1222403,645	51,971162	38,080163
1 590	347418,138	1222405,205	51,971185	38,080186
1 591	347422,739	1222405,873	51,971227	38,080195
1 592	347425,289	1222405,295	51,971249	38,080186
1 593	347428,340	1222406,227	51,971277	38,080200
1 594	347431,961	1222409,659	51,971310	38,080249
1 595	347434,491	1222413,916	51,971333	38,080311
1 596	347436,312	1222416,539	51,971349	38,080349
1 597	347439,862	1222420,161	51,971381	38,080402
1 598	347446,044	1222424,236	51,971437	38,080460
1 599	347458,996	1222429,457	51,971554	38,080535
1 600	347474,400	1222437,022	51,971692	38,080644
1 601	347487,222	1222444,595	51,971808	38,080753
1 602	347494,434	1222448,579	51,971873	38,080811
1 603	347497,845	1222449,643	51,971904	38,080826
1 604	347501,355	1222449,817	51,971935	38,080828
1 605	347505,166	1222450,757	51,971970	38,080841
1 606	347508,197	1222451,912	51,971997	38,080858
1 607	347510,217	1222453,710	51,972015	38,080884
1 608	347511,098	1222457,266	51,972023	38,080936
1 609	347511,388	1222460,310	51,972026	38,080980
1 610	347512,208	1222462,248	51,972033	38,081008
1 611	347513,778	1222464,137	51,972048	38,081035
1 612	347516,629	1222464,954	51,972073	38,081047
1 613	347518,419	1222465,878	51,972089	38,081060
1 614	347519,739	1222467,792	51,972101	38,081088
1 615	347519,749	1222471,281	51,972102	38,081139
1 616	347517,879	1222478,021	51,972085	38,081237
1 617	347517,669	1222481,057	51,972083	38,081281
1 618	347518,699	1222483,202	51,972093	38,081312
1 619	347520,580	1222485,396	51,972110	38,081344
1 620	347523,860	1222486,699	51,972139	38,081363
1 621	347526,451	1222489,562	51,972163	38,081404
1 622	347528,781	1222495,963	51,972184	38,081497

1 623	347531,302	1222500,063	51,972207	38,081557
1 624	347532,812	1222502,538	51,972221	38,081593
1 625	347534,483	1222504,179	51,972236	38,081616
1 626	347536,593	1222505,524	51,972255	38,081636
1 627	347537,963	1222507,372	51,972267	38,081663
1 628	347538,864	1222510,795	51,972275	38,081712
1 629	347539,434	1222517,659	51,972281	38,081812
1 630	347540,624	1222520,134	51,972292	38,081848
1 631	347543,074	1222523,277	51,972314	38,081894
1 632	347546,325	1222525,603	51,972343	38,081927
1 633	347549,366	1222528,597	51,972371	38,081971
1 634	347551,946	1222533,077	51,972394	38,082036
1 635	347553,747	1222540,881	51,972411	38,082149
1 636	347557,898	1222547,917	51,972448	38,082251
1 637	347560,578	1222552,685	51,972473	38,082320
1 638	347564,309	1222556,983	51,972506	38,082382
1 639	347568,710	1222559,953	51,972546	38,082425
1 640	347572,291	1222563,591	51,972578	38,082478
1 641	347574,251	1222567,988	51,972596	38,082542
1 642	347577,342	1222573,878	51,972624	38,082627
1 643	347580,552	1222577,351	51,972653	38,082678
1 644	347584,283	1222580,576	51,972687	38,082724
1 645	347590,194	1222583,851	51,972740	38,082771
1 646	347594,625	1222587,357	51,972780	38,082822
1 647	347597,856	1222590,335	51,972809	38,082865
1 648	347599,807	1222593,981	51,972827	38,082918
1 649	347600,767	1222598,766	51,972836	38,082988
1 650	347601,147	1222602,536	51,972840	38,083042
1 651	347603,347	1222607,823	51,972860	38,083119
1 652	347605,308	1222610,389	51,972877	38,083156
1 653	347611,269	1222616,733	51,972931	38,083248
1 654	347612,839	1222618,820	51,972946	38,083278
1 655	347613,750	1222622,812	51,972954	38,083336
1 656	347614,020	1222629,321	51,972957	38,083431
1 657	347613,890	1222632,852	51,972956	38,083482
1 658	347614,490	1222636,036	51,972961	38,083529
1 659	347618,531	1222641,431	51,972998	38,083607
1 660	347623,162	1222645,316	51,973040	38,083663
1 661	347627,873	1222648,872	51,973082	38,083714
1 662	347633,004	1222654,127	51,973128	38,083791
1 663	347642,516	1222661,485	51,973214	38,083897
1 664	347645,186	1222664,653	51,973239	38,083943
1 665	347646,827	1222668,678	51,973253	38,084001
1 666	347647,897	1222681,490	51,973264	38,084188
1 667	347648,407	1222691,067	51,973269	38,084327
1 668	347648,017	1222694,259	51,973265	38,084373

1 669	347647,347	1222696,206	51,973259	38,084402
1 670	347645,646	1222697,163	51,973244	38,084416
1 671	347643,126	1222697,089	51,973222	38,084415
1 672	347641,615	1222697,394	51,973208	38,084419
1 673	347640,865	1222698,508	51,973201	38,084436
1 674	347640,255	1222704,043	51,973196	38,084516
1 675	347639,875	1222708,918	51,973193	38,084587
1 676	347640,305	1222711,806	51,973197	38,084629
1 677	347641,405	1222712,144	51,973207	38,084634
1 678	347642,356	1222710,906	51,973215	38,084616
1 679	347643,766	1222709,100	51,973228	38,084590
1 680	347646,136	1222708,110	51,973249	38,084575
1 681	347651,478	1222708,069	51,973297	38,084574
1 682	347654,078	1222709,149	51,973321	38,084590
1 683	347655,108	1222711,220	51,973330	38,084620
1 684	347654,768	1222713,802	51,973327	38,084657
1 685	347653,218	1222717,704	51,973313	38,084714
1 686	347652,478	1222720,905	51,973307	38,084761
1 687	347652,228	1222723,850	51,973305	38,084804
1 688	347652,478	1222726,844	51,973307	38,084847
1 689	347653,828	1222729,921	51,973319	38,084892
1 690	347654,258	1222732,800	51,973323	38,084934
1 691	347654,018	1222736,562	51,973321	38,084988
1 692	347654,368	1222738,971	51,973325	38,085023
1 693	347656,399	1222741,850	51,973343	38,085065
1 694	347660,830	1222746,915	51,973383	38,085139
1 695	347664,720	1222752,994	51,973418	38,085227
1 696	347666,571	1222757,581	51,973435	38,085293
1 697	347667,571	1222760,336	51,973444	38,085333
1 698	347668,621	1222762,085	51,973454	38,085359
1 699	347670,452	1222763,661	51,973470	38,085381
1 700	347671,442	1222765,327	51,973479	38,085406
1 701	347671,782	1222769,072	51,973483	38,085460
1 702	347672,022	1222771,935	51,973485	38,085502
1 703	347673,192	1222773,659	51,973496	38,085527
1 704	347674,603	1222774,954	51,973508	38,085545
1 705	347676,623	1222777,231	51,973527	38,085578
1 706	347677,543	1222779,631	51,973535	38,085613
1 707	347677,953	1222782,939	51,973539	38,085661
1 708	347679,073	1222787,460	51,973549	38,085727
1 709	347680,324	1222791,675	51,973561	38,085788
1 710	347682,394	1222794,975	51,973579	38,085836
1 711	347684,775	1222797,606	51,973601	38,085874
1 712	347686,665	1222801,203	51,973618	38,085926
1 713	347689,136	1222811,663	51,973641	38,086078
1 714	347690,516	1222816,044	51,973653	38,086142

1 715	347692,306	1222819,789	51,973670	38,086196
1 716	347693,337	1222825,811	51,973679	38,086284
1 717	347694,627	1222831,296	51,973691	38,086364
1 718	347694,947	1222836,650	51,973694	38,086442
1 719	347696,217	1222842,021	51,973706	38,086520
1 720	347698,268	1222846,541	51,973725	38,086585
1 721	347700,138	1222850,121	51,973741	38,086637
1 722	347704,329	1222858,676	51,973780	38,086761
1 723	347706,339	1222866,859	51,973798	38,086880
1 724	347706,769	1222873,805	51,973802	38,086981
1 725	347706,289	1222880,776	51,973798	38,087083
1 726	347705,469	1222887,169	51,973791	38,087176
1 727	347705,339	1222892,828	51,973790	38,087258
1 728	347705,859	1222896,548	51,973795	38,087312
1 729	347706,269	1222899,048	51,973799	38,087349
1 730	347707,650	1222901,836	51,973812	38,087389
1 731	347708,560	1222904,633	51,973820	38,087430
1 732	347708,910	1222907,586	51,973823	38,087473
1 733	347709,040	1222911,183	51,973824	38,087525
1 734	347708,520	1222914,895	51,973820	38,087579
1 735	347708,020	1222918,029	51,973816	38,087625
1 736	347707,960	1222920,884	51,973815	38,087666
1 737	347708,500	1222924,604	51,973820	38,087720
1 738	347709,680	1222926,972	51,973831	38,087755
1 739	347712,941	1222930,857	51,973860	38,087811
1 740	347718,052	1222938,001	51,973907	38,087915
1 741	347719,922	1222940,245	51,973924	38,087947
1 742	347722,303	1222942,505	51,973945	38,087980
1 743	347724,013	1222944,600	51,973961	38,088010
1 744	347724,923	1222947,917	51,973969	38,088058
1 745	347724,483	1222950,688	51,973965	38,088099
1 746	347724,153	1222953,287	51,973962	38,088137
1 747	347724,653	1222955,712	51,973967	38,088172
1 748	347726,044	1222959,070	51,973980	38,088221
1 749	347728,784	1222964,555	51,974005	38,088300
1 750	347730,244	1222969,068	51,974018	38,088366
1 751	347731,465	1222974,224	51,974029	38,088441
1 752	347731,895	1222978,208	51,974033	38,088499
1 753	347732,465	1222981,887	51,974038	38,088552
1 754	347733,615	1222986,746	51,974049	38,088623
1 755	347733,615	1222991,102	51,974049	38,088686
1 756	347731,995	1222995,251	51,974035	38,088747
1 757	347731,115	1222998,443	51,974027	38,088793
1 758	347730,564	1223003,665	51,974022	38,088869
1 759	347731,955	1223015,008	51,974035	38,089034
1 760	347733,855	1223022,861	51,974053	38,089148

1 761	347735,816	1223029,642	51,974071	38,089247
1 762	347738,336	1223036,572	51,974094	38,089347
1 763	347740,417	1223042,561	51,974113	38,089434
1 764	347741,717	1223047,164	51,974125	38,089501
1 765	347743,457	1223050,826	51,974141	38,089554
1 766	347745,768	1223055,784	51,974162	38,089626
1 767	347747,858	1223060,123	51,974181	38,089689
1 768	347749,519	1223064,512	51,974196	38,089753
1 769	347750,419	1223068,340	51,974204	38,089809
1 770	347751,189	1223072,349	51,974211	38,089867
1 771	347751,819	1223076,886	51,974217	38,089933
1 772	347752,459	1223078,263	51,974223	38,089953
1 773	347753,339	1223078,923	51,974231	38,089963
1 774	347755,270	1223079,732	51,974248	38,089974
1 775	347757,630	1223082,281	51,974270	38,090011
1 776	347761,131	1223087,453	51,974301	38,090086
1 777	347762,581	1223090,208	51,974314	38,090126
1 778	347763,161	1223093,079	51,974320	38,090168
1 779	347763,051	1223096,560	51,974319	38,090218
1 780	347762,021	1223100,858	51,974310	38,090281
1 781	347761,771	1223103,787	51,974308	38,090324
1 782	347762,401	1223109,363	51,974314	38,090405
1 783	347765,262	1223118,520	51,974340	38,090538
1 784	347766,102	1223126,010	51,974348	38,090647
1 785	347765,912	1223129,244	51,974346	38,090694
1 786	347764,072	1223131,851	51,974330	38,090732
1 787	347761,131	1223134,045	51,974303	38,090764
1 788	347757,850	1223136,116	51,974274	38,090794
1 789	347754,760	1223136,545	51,974246	38,090801
1 790	347752,349	1223135,893	51,974225	38,090792
1 791	347750,029	1223135,126	51,974204	38,090781
1 792	347748,648	1223135,645	51,974191	38,090788
1 793	347748,398	1223136,784	51,974189	38,090805
1 794	347748,068	1223139,745	51,974186	38,090848
1 795	347748,578	1223143,590	51,974191	38,090904
1 796	347749,849	1223148,415	51,974203	38,090974
1 797	347752,299	1223152,961	51,974225	38,091040
1 798	347755,470	1223156,698	51,974254	38,091094
1 799	347757,790	1223159,717	51,974275	38,091138
1 800	347759,941	1223160,501	51,974294	38,091149
1 801	347761,651	1223160,748	51,974309	38,091153
1 802	347765,342	1223163,858	51,974343	38,091198
1 803	347767,062	1223167,562	51,974358	38,091251
1 804	347767,862	1223171,522	51,974366	38,091309
1 805	347768,863	1223175,877	51,974375	38,091372
1 806	347770,793	1223179,614	51,974393	38,091426

1 807	347772,313	1223180,959	51,974406	38,091446
1 808	347774,324	1223181,907	51,974424	38,091460
1 809	347777,545	1223182,246	51,974453	38,091464
1 810	347781,255	1223181,726	51,974487	38,091456
1 811	347784,486	1223181,470	51,974516	38,091452
1 812	347787,567	1223180,942	51,974543	38,091444
1 813	347790,517	1223181,577	51,974570	38,091453
1 814	347793,388	1223182,790	51,974596	38,091471
1 815	347795,538	1223183,368	51,974615	38,091479
1 816	347797,089	1223183,252	51,974629	38,091477
1 817	347799,409	1223183,401	51,974650	38,091479
1 818	347802,170	1223184,349	51,974675	38,091493
1 819	347804,150	1223185,842	51,974693	38,091514
1 820	347805,671	1223188,556	51,974706	38,091554
1 821	347806,391	1223193,745	51,974713	38,091629
1 822	347807,901	1223200,790	51,974727	38,091732
1 823	347809,961	1223209,551	51,974746	38,091859
1 824	347812,032	1223215,433	51,974765	38,091944
1 825	347813,222	1223219,483	51,974776	38,092003
1 826	347814,742	1223222,799	51,974790	38,092051
1 827	347815,763	1223225,785	51,974799	38,092095
1 828	347815,323	1223229,217	51,974795	38,092145
1 829	347813,412	1223231,164	51,974778	38,092173
1 830	347810,722	1223232,814	51,974754	38,092197
1 831	347808,571	1223234,002	51,974735	38,092215
1 832	347805,911	1223236,666	51,974711	38,092254
1 833	347802,510	1223242,556	51,974681	38,092340
1 834	347800,089	1223248,628	51,974659	38,092428
1 835	347799,849	1223254,377	51,974657	38,092512
1 836	347801,230	1223260,408	51,974670	38,092600
1 837	347804,770	1223269,045	51,974702	38,092725
1 838	347807,291	1223271,783	51,974725	38,092765
1 839	347811,332	1223274,654	51,974761	38,092806
1 840	347815,543	1223277,698	51,974799	38,092850
1 841	347817,943	1223281,320	51,974821	38,092903
1 842	347821,364	1223286,880	51,974852	38,092983
1 843	347824,615	1223290,633	51,974882	38,093038
1 844	347828,675	1223294,692	51,974918	38,093097
1 845	347831,006	1223300,301	51,974940	38,093178
1 846	347831,316	1223304,467	51,974942	38,093239
1 847	347829,256	1223307,989	51,974924	38,093290
1 848	347826,885	1223309,953	51,974903	38,093319
1 849	347826,595	1223312,560	51,974900	38,093357
1 850	347828,125	1223315,175	51,974914	38,093395
1 851	347828,966	1223318,524	51,974922	38,093443
1 852	347829,816	1223322,112	51,974930	38,093495

1 853	347831,406	1223325,494	51,974944	38,093545
1 854	347833,486	1223328,431	51,974963	38,093587
1 855	347836,637	1223330,386	51,974992	38,093615
1 856	347839,518	1223331,483	51,975018	38,093631
1 857	347840,728	1223331,442	51,975028	38,093630
1 858	347842,158	1223330,518	51,975041	38,093617
1 859	347842,038	1223327,087	51,975040	38,093567
1 860	347841,608	1223325,668	51,975036	38,093546
1 861	347841,478	1223324,067	51,975035	38,093523
1 862	347843,469	1223322,591	51,975053	38,093501
1 863	347845,239	1223322,739	51,975069	38,093503
1 864	347847,669	1223324,191	51,975090	38,093524
1 865	347849,960	1223325,041	51,975111	38,093537
1 866	347851,430	1223325,247	51,975124	38,093539
1 867	347852,861	1223325,379	51,975137	38,093541
1 868	347854,371	1223326,163	51,975151	38,093553
1 869	347855,341	1223327,796	51,975160	38,093576
1 870	347855,061	1223329,627	51,975157	38,093603
1 871	347853,341	1223331,764	51,975142	38,093634
1 872	347851,180	1223333,323	51,975122	38,093657
1 873	347850,780	1223335,163	51,975119	38,093684
1 874	347851,530	1223336,153	51,975126	38,093698
1 875	347853,231	1223336,837	51,975141	38,093708
1 876	347854,401	1223337,431	51,975152	38,093716
1 877	347856,161	1223338,660	51,975167	38,093734
1 878	347857,542	1223340,492	51,975180	38,093761
1 879	347857,902	1223342,851	51,975183	38,093795
1 880	347856,281	1223345,235	51,975169	38,093830
1 881	347855,441	1223346,200	51,975161	38,093844
1 882	347855,561	1223348,073	51,975162	38,093871
1 883	347856,841	1223348,815	51,975174	38,093882
1 884	347858,412	1223349,211	51,975188	38,093888
1 885	347859,682	1223350,102	51,975200	38,093900
1 886	347860,992	1223351,587	51,975211	38,093922
1 887	347862,463	1223355,613	51,975225	38,093980
1 888	347864,643	1223366,172	51,975245	38,094134
1 889	347865,693	1223368,737	51,975255	38,094171
1 890	347866,734	1223370,428	51,975264	38,094196
1 891	347869,114	1223373,208	51,975285	38,094236
1 892	347870,014	1223375,122	51,975294	38,094264
1 893	347870,384	1223377,877	51,975297	38,094304
1 894	347869,254	1223382,464	51,975287	38,094371
1 895	347869,124	1223386,127	51,975286	38,094424
1 896	347869,334	1223389,344	51,975288	38,094471
1 897	347870,174	1223394,013	51,975296	38,094539
1 898	347871,155	1223397,420	51,975305	38,094588

1 899	347871,495	1223399,639	51,975308	38,094620
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1 901	347869,854	1223405,067	51,975294	38,094700
1 902	347868,094	1223409,002	51,975278	38,094757
1 903	347868,524	1223411,485	51,975282	38,094793
1 904	347870,134	1223413,217	51,975297	38,094818
1 905	347872,025	1223414,983	51,975314	38,094844
1 906	347873,705	1223416,657	51,975329	38,094868
1 907	347874,845	1223418,728	51,975339	38,094898
1 908	347875,435	1223421,623	51,975345	38,094940
1 909	347875,445	1223424,189	51,975345	38,094977
1 910	347874,345	1223426,457	51,975335	38,095010
1 911	347872,655	1223429,180	51,975320	38,095050
1 912	347871,515	1223431,036	51,975310	38,095077
1 913	347871,085	1223432,958	51,975306	38,095105
1 914	347870,764	1223434,731	51,975303	38,095131
1 915	347870,754	1223436,489	51,975303	38,095157
1 916	347871,155	1223437,965	51,975307	38,095178
1 917	347871,785	1223440,003	51,975313	38,095208
1 918	347873,285	1223442,750	51,975326	38,095248
1 919	347874,975	1223445,447	51,975342	38,095287
1 920	347876,986	1223447,105	51,975360	38,095311
1 921	347878,416	1223448,252	51,975373	38,095327
1 922	347881,487	1223449,192	51,975400	38,095341
1 923	347883,657	1223450,108	51,975420	38,095354
1 924	347886,748	1223451,222	51,975448	38,095370
1 925	347889,999	1223452,550	51,975477	38,095389
1 926	347892,489	1223454,299	51,975499	38,095414
1 927	347894,990	1223456,716	51,975522	38,095449
1 928	347897,370	1223459,809	51,975544	38,095494
1 929	347899,301	1223461,888	51,975561	38,095524
1 930	347901,361	1223463,480	51,975580	38,095547
1 931	347905,092	1223464,569	51,975613	38,095563
1 932	347909,533	1223465,757	51,975653	38,095580
1 933	347912,753	1223466,598	51,975682	38,095592
1 934	347916,324	1223470,872	51,975714	38,095654
1 935	347916,484	1223481,686	51,975716	38,095811
1 936	347921,575	1223494,415	51,975763	38,095996
1 937	347922,015	1223501,460	51,975767	38,096098
1 938	347922,696	1223510,493	51,975774	38,096230
1 939	347922,696	1223521,679	51,975774	38,096392
1 940	347921,635	1223530,019	51,975765	38,096514
1 941	347922,876	1223537,517	51,975777	38,096623
1 942	347926,236	1223544,232	51,975807	38,096720
1 943	347930,947	1223551,409	51,975850	38,096824
1 944	347939,869	1223562,109	51,975930	38,096979

1 945	347946,481	1223569,574	51,975990	38,097088
1 946	347950,682	1223573,575	51,976028	38,097145
1 947	347959,403	1223579,102	51,976107	38,097225
1 948	347963,844	1223583,953	51,976147	38,097295
1 949	347964,885	1223588,811	51,976157	38,097366
1 950	347964,464	1223594,998	51,976153	38,097456
1 951	347962,974	1223604,155	51,976140	38,097590
1 952	347964,244	1223610,878	51,976152	38,097687
1 953	347965,105	1223617,997	51,976160	38,097791
1 954	347965,535	1223627,484	51,976164	38,097929
1 955	347965,115	1223634,628	51,976161	38,098033
1 956	347962,304	1223643,983	51,976136	38,098169
1 957	347960,594	1223652,100	51,976121	38,098287
1 958	347957,363	1223663,278	51,976092	38,098450
1 959	347953,952	1223673,738	51,976062	38,098603
1 960	347952,682	1223683,291	51,976051	38,098742
1 961	347952,042	1223690,137	51,976046	38,098842
1 962	347950,071	1223696,077	51,976029	38,098928
1 963	347945,991	1223706,405	51,975992	38,099079
1 964	347941,850	1223713,178	51,975955	38,099178
1 965	347936,278	1223720,693	51,975906	38,099288
1 966	347930,267	1223730,691	51,975852	38,099433
1 967	347925,286	1223737,068	51,975808	38,099527
1 968	347918,915	1223742,232	51,975751	38,099602
1 969	347913,714	1223745,680	51,975704	38,099653
1 970	347900,211	1223750,770	51,975583	38,099728
1 971	347894,770	1223753,269	51,975534	38,099765
1 972	347885,067	1223758,037	51,975447	38,099835

Приложение 5
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос реки Кузьминка, балки
Коротыш, ручья б/н у д. Синявка
(руч. Синявка)»

Граница водоохранной зоны балки Коротыш, протяженностью 15,1 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны балки Коротыш, протяженностью 15,1 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы водоохранной зоны балки Коротыш, протяженностью 15,1 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны балки Коротыш, протяженностью 15,1 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	347907,032	1223802,996	51,975647	38,100488
2	347904,922	1223799,350	51,975628	38,100435
3	347894,920	1223781,572	51,975537	38,100177
4	347889,338	1223769,017	51,975486	38,099994
5	347885,067	1223758,037	51,975447	38,099835
6	347894,770	1223753,269	51,975534	38,099765
7	347900,211	1223750,770	51,975583	38,099728
8	347913,714	1223745,680	51,975704	38,099653
9	347918,915	1223742,232	51,975751	38,099602
10	347925,286	1223737,068	51,975808	38,099527
11	347930,267	1223730,691	51,975852	38,099433

12	347936,278	1223720,693	51,975906	38,099288
13	347941,850	1223713,178	51,975955	38,099178
14	347945,991	1223706,405	51,975992	38,099079
15	347950,071	1223696,077	51,976029	38,098928
16	347952,042	1223690,137	51,976046	38,098842
17	347952,682	1223683,291	51,976051	38,098742
18	347953,952	1223673,738	51,976062	38,098603
19	347957,363	1223663,278	51,976092	38,098450
20	347960,594	1223652,100	51,976121	38,098287
21	347962,304	1223643,983	51,976136	38,098169
22	347965,115	1223634,628	51,976161	38,098033
23	347965,535	1223627,484	51,976164	38,097929
24	347965,105	1223617,997	51,976160	38,097791
25	347964,244	1223610,878	51,976152	38,097687
26	347962,974	1223604,155	51,976140	38,097590
27	347964,464	1223594,998	51,976153	38,097456
28	347964,885	1223588,811	51,976157	38,097366
29	347963,844	1223583,953	51,976147	38,097295
30	347959,403	1223579,102	51,976107	38,097225
31	347950,682	1223573,575	51,976028	38,097145
32	347946,481	1223569,574	51,975990	38,097088
33	347939,869	1223562,109	51,975930	38,096979
34	347930,947	1223551,409	51,975850	38,096824
35	347926,236	1223544,232	51,975807	38,096720
36	347922,876	1223537,517	51,975777	38,096623
37	347921,635	1223530,019	51,975765	38,096514
38	347922,696	1223521,679	51,975774	38,096392
39	347922,696	1223510,493	51,975774	38,096230
40	347922,015	1223501,460	51,975767	38,096098
41	347921,575	1223494,415	51,975763	38,095996
42	347916,484	1223481,686	51,975716	38,095811
43	347916,324	1223470,872	51,975714	38,095654
44	347912,753	1223466,598	51,975682	38,095592
45	347909,533	1223465,757	51,975653	38,095580
46	347905,092	1223464,569	51,975613	38,095563
47	347901,361	1223463,480	51,975580	38,095547
48	347899,301	1223461,888	51,975561	38,095524
49	347897,370	1223459,809	51,975544	38,095494
50	347894,990	1223456,716	51,975522	38,095449
51	347892,489	1223454,299	51,975499	38,095414
52	347889,999	1223452,550	51,975477	38,095389
53	347886,748	1223451,222	51,975448	38,095370
54	347883,657	1223450,108	51,975420	38,095354
55	347881,487	1223449,192	51,975400	38,095341
56	347878,416	1223448,252	51,975373	38,095327
57	347876,986	1223447,105	51,975360	38,095311

58	347874,975	1223445,447	51,975342	38,095287
59	347873,285	1223442,750	51,975326	38,095248
60	347871,785	1223440,003	51,975313	38,095208
61	347871,155	1223437,965	51,975307	38,095178
62	347870,754	1223436,489	51,975303	38,095157
63	347870,764	1223434,731	51,975303	38,095131
64	347871,085	1223432,958	51,975306	38,095105
65	347871,515	1223431,036	51,975310	38,095077
66	347872,655	1223429,180	51,975320	38,095050
67	347874,345	1223426,457	51,975335	38,095010
68	347875,445	1223424,189	51,975345	38,094977
69	347875,435	1223421,623	51,975345	38,094940
70	347874,845	1223418,728	51,975339	38,094898
71	347873,705	1223416,657	51,975329	38,094868
72	347872,025	1223414,983	51,975314	38,094844
73	347870,134	1223413,217	51,975297	38,094818
74	347868,524	1223411,485	51,975282	38,094793
75	347868,094	1223409,002	51,975278	38,094757
76	347869,854	1223405,067	51,975294	38,094700
77	347871,145	1223402,139	51,975305	38,094657
78	347871,495	1223399,639	51,975308	38,094620
79	347871,155	1223397,420	51,975305	38,094588
80	347870,174	1223394,013	51,975296	38,094539
81	347869,334	1223389,344	51,975288	38,094471
82	347869,124	1223386,127	51,975286	38,094424
83	347869,254	1223382,464	51,975287	38,094371
84	347870,384	1223377,877	51,975297	38,094304
85	347870,014	1223375,122	51,975294	38,094264
86	347869,114	1223373,208	51,975285	38,094236
87	347866,734	1223370,428	51,975264	38,094196
88	347865,693	1223368,737	51,975255	38,094171
89	347864,643	1223366,172	51,975245	38,094134
90	347862,463	1223355,613	51,975225	38,093980
91	347860,992	1223351,587	51,975211	38,093922
92	347859,682	1223350,102	51,975200	38,093900
93	347858,412	1223349,211	51,975188	38,093888
94	347856,841	1223348,815	51,975174	38,093882
95	347855,561	1223348,073	51,975162	38,093871
96	347855,441	1223346,200	51,975161	38,093844
97	347856,281	1223345,235	51,975169	38,093830
98	347857,902	1223342,851	51,975183	38,093795
99	347857,542	1223340,492	51,975180	38,093761
100	347856,161	1223338,660	51,975167	38,093734
101	347854,401	1223337,431	51,975152	38,093716
102	347853,231	1223336,837	51,975141	38,093708
103	347851,530	1223336,153	51,975126	38,093698

104	347850,780	1223335,163	51,975119	38,093684
105	347851,180	1223333,323	51,975122	38,093657
106	347853,341	1223331,764	51,975142	38,093634
107	347855,061	1223329,627	51,975157	38,093603
108	347855,341	1223327,796	51,975160	38,093576
109	347854,371	1223326,163	51,975151	38,093553
110	347852,861	1223325,379	51,975137	38,093541
111	347851,430	1223325,247	51,975124	38,093539
112	347849,960	1223325,041	51,975111	38,093537
113	347847,669	1223324,191	51,975090	38,093524
114	347845,239	1223322,739	51,975069	38,093503
115	347843,469	1223322,591	51,975053	38,093501
116	347841,478	1223324,067	51,975035	38,093523
117	347841,608	1223325,668	51,975036	38,093546
118	347842,038	1223327,087	51,975040	38,093567
119	347842,158	1223330,518	51,975041	38,093617
120	347840,728	1223331,442	51,975028	38,093630
121	347839,518	1223331,483	51,975018	38,093631
122	347836,637	1223330,386	51,974992	38,093615
123	347833,486	1223328,431	51,974963	38,093587
124	347831,406	1223325,494	51,974944	38,093545
125	347829,816	1223322,112	51,974930	38,093495
126	347828,966	1223318,524	51,974922	38,093443
127	347828,125	1223315,175	51,974914	38,093395
128	347826,595	1223312,560	51,974900	38,093357
129	347826,885	1223309,953	51,974903	38,093319
130	347829,256	1223307,989	51,974924	38,093290
131	347831,316	1223304,467	51,974942	38,093239
132	347831,006	1223300,301	51,974940	38,093178
133	347828,675	1223294,692	51,974918	38,093097
134	347824,615	1223290,633	51,974882	38,093038
135	347821,364	1223286,880	51,974852	38,092983
136	347817,943	1223281,320	51,974821	38,092903
137	347815,543	1223277,698	51,974799	38,092850
138	347811,332	1223274,654	51,974761	38,092806
139	347807,291	1223271,783	51,974725	38,092765
140	347804,770	1223269,045	51,974702	38,092725
141	347801,230	1223260,408	51,974670	38,092600
142	347799,849	1223254,377	51,974657	38,092512
143	347800,089	1223248,628	51,974659	38,092428
144	347802,510	1223242,556	51,974681	38,092340
145	347805,911	1223236,666	51,974711	38,092254
146	347808,571	1223234,002	51,974735	38,092215
147	347810,722	1223232,814	51,974754	38,092197
148	347813,412	1223231,164	51,974778	38,092173
149	347815,323	1223229,217	51,974795	38,092145

150	347815,763	1223225,785	51,974799	38,092095
151	347814,742	1223222,799	51,974790	38,092051
152	347813,222	1223219,483	51,974776	38,092003
153	347812,032	1223215,433	51,974765	38,091944
154	347809,961	1223209,551	51,974746	38,091859
155	347807,901	1223200,790	51,974727	38,091732
156	347806,391	1223193,745	51,974713	38,091629
157	347805,671	1223188,556	51,974706	38,091554
158	347804,150	1223185,842	51,974693	38,091514
159	347802,170	1223184,349	51,974675	38,091493
160	347799,409	1223183,401	51,974650	38,091479
161	347797,089	1223183,252	51,974629	38,091477
162	347795,538	1223183,368	51,974615	38,091479
163	347793,388	1223182,790	51,974596	38,091471
164	347790,517	1223181,577	51,974570	38,091453
165	347787,567	1223180,942	51,974543	38,091444
166	347784,486	1223181,470	51,974516	38,091452
167	347781,255	1223181,726	51,974487	38,091456
168	347777,545	1223182,246	51,974453	38,091464
169	347774,324	1223181,907	51,974424	38,091460
170	347772,313	1223180,959	51,974406	38,091446
171	347770,793	1223179,614	51,974393	38,091426
172	347768,863	1223175,877	51,974375	38,091372
173	347767,862	1223171,522	51,974366	38,091309
174	347767,062	1223167,562	51,974358	38,091251
175	347765,342	1223163,858	51,974343	38,091198
176	347761,651	1223160,748	51,974309	38,091153
177	347759,941	1223160,501	51,974294	38,091149
178	347757,790	1223159,717	51,974275	38,091138
179	347755,470	1223156,698	51,974254	38,091094
180	347752,299	1223152,961	51,974225	38,091040
181	347749,849	1223148,415	51,974203	38,090974
182	347748,578	1223143,590	51,974191	38,090904
183	347748,068	1223139,745	51,974186	38,090848
184	347748,398	1223136,784	51,974189	38,090805
185	347748,648	1223135,645	51,974191	38,090788
186	347750,029	1223135,126	51,974204	38,090781
187	347752,349	1223135,893	51,974225	38,090792
188	347754,760	1223136,545	51,974246	38,090801
189	347757,850	1223136,116	51,974274	38,090794
190	347761,131	1223134,045	51,974303	38,090764
191	347764,072	1223131,851	51,974330	38,090732
192	347765,912	1223129,244	51,974346	38,090694
193	347766,102	1223126,010	51,974348	38,090647
194	347765,262	1223118,520	51,974340	38,090538
195	347762,401	1223109,363	51,974314	38,090405

196	347761,771	1223103,787	51,974308	38,090324
197	347762,021	1223100,858	51,974310	38,090281
198	347763,051	1223096,560	51,974319	38,090218
199	347763,161	1223093,079	51,974320	38,090168
200	347762,581	1223090,208	51,974314	38,090126
201	347761,131	1223087,453	51,974301	38,090086
202	347757,630	1223082,281	51,974270	38,090011
203	347755,270	1223079,732	51,974248	38,089974
204	347753,339	1223078,923	51,974231	38,089963
205	347752,459	1223078,263	51,974223	38,089953
206	347751,819	1223076,886	51,974217	38,089933
207	347751,189	1223072,349	51,974211	38,089867
208	347750,419	1223068,340	51,974204	38,089809
209	347749,519	1223064,512	51,974196	38,089753
210	347747,858	1223060,123	51,974181	38,089689
211	347745,768	1223055,784	51,974162	38,089626
212	347743,457	1223050,826	51,974141	38,089554
213	347741,717	1223047,164	51,974125	38,089501
214	347740,417	1223042,561	51,974113	38,089434
215	347738,336	1223036,572	51,974094	38,089347
216	347735,816	1223029,642	51,974071	38,089247
217	347733,855	1223022,861	51,974053	38,089148
218	347731,955	1223015,008	51,974035	38,089034
219	347730,564	1223003,665	51,974022	38,088869
220	347731,115	1222998,443	51,974027	38,088793
221	347731,995	1222995,251	51,974035	38,088747
222	347733,615	1222991,102	51,974049	38,088686
223	347733,615	1222986,746	51,974049	38,088623
224	347732,465	1222981,887	51,974038	38,088552
225	347731,895	1222978,208	51,974033	38,088499
226	347731,465	1222974,224	51,974029	38,088441
227	347730,244	1222969,068	51,974018	38,088366
228	347728,784	1222964,555	51,974005	38,088300
229	347726,044	1222959,070	51,973980	38,088221
230	347724,653	1222955,712	51,973967	38,088172
231	347724,153	1222953,287	51,973962	38,088137
232	347724,483	1222950,688	51,973965	38,088099
233	347724,923	1222947,917	51,973969	38,088058
234	347724,013	1222944,600	51,973961	38,088010
235	347722,303	1222942,505	51,973945	38,087980
236	347719,922	1222940,245	51,973924	38,087947
237	347718,052	1222938,001	51,973907	38,087915
238	347712,941	1222930,857	51,973860	38,087811
239	347709,680	1222926,972	51,973831	38,087755
240	347708,500	1222924,604	51,973820	38,087720
241	347707,960	1222920,884	51,973815	38,087666

242	347708,020	1222918,029	51,973816	38,087625
243	347708,520	1222914,895	51,973820	38,087579
244	347709,040	1222911,183	51,973824	38,087525
245	347708,910	1222907,586	51,973823	38,087473
246	347708,560	1222904,633	51,973820	38,087430
247	347707,650	1222901,836	51,973812	38,087389
248	347706,269	1222899,048	51,973799	38,087349
249	347705,859	1222896,548	51,973795	38,087312
250	347705,339	1222892,828	51,973790	38,087258
251	347705,469	1222887,169	51,973791	38,087176
252	347706,289	1222880,776	51,973798	38,087083
253	347706,769	1222873,805	51,973802	38,086981
254	347706,339	1222866,859	51,973798	38,086880
255	347704,329	1222858,676	51,973780	38,086761
256	347700,138	1222850,121	51,973741	38,086637
257	347698,268	1222846,541	51,973725	38,086585
258	347696,217	1222842,021	51,973706	38,086520
259	347694,947	1222836,650	51,973694	38,086442
260	347694,627	1222831,296	51,973691	38,086364
261	347693,337	1222825,811	51,973679	38,086284
262	347692,306	1222819,789	51,973670	38,086196
263	347690,516	1222816,044	51,973653	38,086142
264	347689,136	1222811,663	51,973641	38,086078
265	347686,665	1222801,203	51,973618	38,085926
266	347684,775	1222797,606	51,973601	38,085874
267	347682,394	1222794,975	51,973579	38,085836
268	347680,324	1222791,675	51,973561	38,085788
269	347679,073	1222787,460	51,973549	38,085727
270	347677,953	1222782,939	51,973539	38,085661
271	347677,543	1222779,631	51,973535	38,085613
272	347676,623	1222777,231	51,973527	38,085578
273	347674,603	1222774,954	51,973508	38,085545
274	347673,192	1222773,659	51,973496	38,085527
275	347672,022	1222771,935	51,973485	38,085502
276	347671,782	1222769,072	51,973483	38,085460
277	347671,442	1222765,327	51,973479	38,085406
278	347670,452	1222763,661	51,973470	38,085381
279	347668,621	1222762,085	51,973454	38,085359
280	347667,571	1222760,336	51,973444	38,085333
281	347666,571	1222757,581	51,973435	38,085293
282	347664,720	1222752,994	51,973418	38,085227
283	347660,830	1222746,915	51,973383	38,085139
284	347656,399	1222741,850	51,973343	38,085065
285	347654,368	1222738,971	51,973325	38,085023
286	347654,018	1222736,562	51,973321	38,084988
287	347654,258	1222732,800	51,973323	38,084934

288	347653,828	1222729,921	51,973319	38,084892
289	347652,478	1222726,844	51,973307	38,084847
290	347652,228	1222723,850	51,973305	38,084804
291	347652,478	1222720,905	51,973307	38,084761
292	347653,218	1222717,704	51,973313	38,084714
293	347654,768	1222713,802	51,973327	38,084657
294	347655,108	1222711,220	51,973330	38,084620
295	347654,078	1222709,149	51,973321	38,084590
296	347651,478	1222708,069	51,973297	38,084574
297	347646,136	1222708,110	51,973249	38,084575
298	347643,766	1222709,100	51,973228	38,084590
299	347642,356	1222710,906	51,973215	38,084616
300	347641,405	1222712,144	51,973207	38,084634
301	347640,305	1222711,806	51,973197	38,084629
302	347639,875	1222708,918	51,973193	38,084587
303	347640,255	1222704,043	51,973196	38,084516
304	347640,865	1222698,508	51,973201	38,084436
305	347641,615	1222697,394	51,973208	38,084419
306	347643,126	1222697,089	51,973222	38,084415
307	347645,646	1222697,163	51,973244	38,084416
308	347647,347	1222696,206	51,973259	38,084402
309	347648,017	1222694,259	51,973265	38,084373
310	347648,407	1222691,067	51,973269	38,084327
311	347647,897	1222681,490	51,973264	38,084188
312	347646,827	1222668,678	51,973253	38,084001
313	347645,186	1222664,653	51,973239	38,083943
314	347642,516	1222661,485	51,973214	38,083897
315	347633,004	1222654,127	51,973128	38,083791
316	347627,873	1222648,872	51,973082	38,083714
317	347623,162	1222645,316	51,973040	38,083663
318	347618,531	1222641,431	51,972998	38,083607
319	347614,490	1222636,036	51,972961	38,083529
320	347613,890	1222632,852	51,972956	38,083482
321	347614,020	1222629,321	51,972957	38,083431
322	347613,750	1222622,812	51,972954	38,083336
323	347612,839	1222618,820	51,972946	38,083278
324	347611,269	1222616,733	51,972931	38,083248
325	347605,308	1222610,389	51,972877	38,083156
326	347603,347	1222607,823	51,972860	38,083119
327	347601,147	1222602,536	51,972840	38,083042
328	347600,767	1222598,766	51,972836	38,082988
329	347599,807	1222593,981	51,972827	38,082918
330	347597,856	1222590,335	51,972809	38,082865
331	347594,625	1222587,357	51,972780	38,082822
332	347590,194	1222583,851	51,972740	38,082771
333	347584,283	1222580,576	51,972687	38,082724

334	347580,552	1222577,351	51,972653	38,082678
335	347577,342	1222573,878	51,972624	38,082627
336	347574,251	1222567,988	51,972596	38,082542
337	347572,291	1222563,591	51,972578	38,082478
338	347568,710	1222559,953	51,972546	38,082425
339	347564,309	1222556,983	51,972506	38,082382
340	347560,578	1222552,685	51,972473	38,082320
341	347557,898	1222547,917	51,972448	38,082251
342	347553,747	1222540,881	51,972411	38,082149
343	347551,946	1222533,077	51,972394	38,082036
344	347549,366	1222528,597	51,972371	38,081971
345	347546,325	1222525,603	51,972343	38,081927
346	347543,074	1222523,277	51,972314	38,081894
347	347540,624	1222520,134	51,972292	38,081848
348	347539,434	1222517,659	51,972281	38,081812
349	347538,864	1222510,795	51,972275	38,081712
350	347537,963	1222507,372	51,972267	38,081663
351	347536,593	1222505,524	51,972255	38,081636
352	347534,483	1222504,179	51,972236	38,081616
353	347532,812	1222502,538	51,972221	38,081593
354	347531,302	1222500,063	51,972207	38,081557
355	347528,781	1222495,963	51,972184	38,081497
356	347526,451	1222489,562	51,972163	38,081404
357	347523,860	1222486,699	51,972139	38,081363
358	347520,580	1222485,396	51,972110	38,081344
359	347518,699	1222483,202	51,972093	38,081312
360	347517,669	1222481,057	51,972083	38,081281
361	347517,879	1222478,021	51,972085	38,081237
362	347519,749	1222471,281	51,972102	38,081139
363	347519,739	1222467,792	51,972101	38,081088
364	347518,419	1222465,878	51,972089	38,081060
365	347516,629	1222464,954	51,972073	38,081047
366	347513,778	1222464,137	51,972048	38,081035
367	347512,208	1222462,248	51,972033	38,081008
368	347511,388	1222460,310	51,972026	38,080980
369	347511,098	1222457,266	51,972023	38,080936
370	347510,217	1222453,710	51,972015	38,080884
371	347508,197	1222451,912	51,971997	38,080858
372	347505,166	1222450,757	51,971970	38,080841
373	347501,355	1222449,817	51,971935	38,080828
374	347497,845	1222449,643	51,971904	38,080826
375	347494,434	1222448,579	51,971873	38,080811
376	347487,222	1222444,595	51,971808	38,080753
377	347474,400	1222437,022	51,971692	38,080644
378	347458,996	1222429,457	51,971554	38,080535
379	347446,044	1222424,236	51,971437	38,080460

380	347439,862	1222420,161	51,971381	38,080402
381	347436,312	1222416,539	51,971349	38,080349
382	347434,491	1222413,916	51,971333	38,080311
383	347431,961	1222409,659	51,971310	38,080249
384	347428,340	1222406,227	51,971277	38,080200
385	347425,289	1222405,295	51,971249	38,080186
386	347422,739	1222405,873	51,971227	38,080195
387	347418,138	1222405,205	51,971185	38,080186
388	347415,547	1222403,645	51,971162	38,080163
389	347413,757	1222402,152	51,971146	38,080142
390	347412,216	1222397,714	51,971132	38,080077
391	347410,406	1222394,852	51,971115	38,080036
392	347406,265	1222391,362	51,971078	38,079985
393	347402,844	1222389,803	51,971047	38,079963
394	347398,504	1222388,434	51,971008	38,079943
395	347396,313	1222386,866	51,970988	38,079921
396	347393,823	1222384,614	51,970966	38,079888
397	347391,542	1222383,055	51,970945	38,079865
398	347388,611	1222380,358	51,970919	38,079826
399	347386,931	1222376,431	51,970903	38,079769
400	347385,971	1222372,744	51,970894	38,079716
401	347384,831	1222371,061	51,970884	38,079692
402	347382,610	1222368,817	51,970864	38,079659
403	347381,100	1222366,540	51,970850	38,079626
404	347380,850	1222364,503	51,970848	38,079596
405	347382,050	1222363,084	51,970859	38,079576
406	347385,101	1222360,411	51,970886	38,079537
407	347387,331	1222358,720	51,970906	38,079512
408	347389,091	1222354,950	51,970922	38,079457
409	347389,332	1222350,297	51,970923	38,079389
410	347387,671	1222341,636	51,970908	38,079263
411	347383,260	1222330,466	51,970868	38,079101
412	347378,509	1222322,514	51,970825	38,078986
413	347376,479	1222317,787	51,970806	38,078917
414	347375,769	1222315,337	51,970800	38,078881
415	347373,548	1222313,258	51,970780	38,078851
416	347371,178	1222312,516	51,970758	38,078841
417	347367,897	1222310,849	51,970729	38,078817
418	347364,096	1222306,741	51,970695	38,078757
419	347357,375	1222300,538	51,970634	38,078668
420	347353,144	1222298,583	51,970596	38,078639
421	347349,883	1222298,360	51,970566	38,078636
422	347341,471	1222296,421	51,970491	38,078609
423	347334,550	1222293,204	51,970428	38,078563
424	347322,927	1222286,143	51,970324	38,078461
425	347314,075	1222279,807	51,970244	38,078369

426	347308,854	1222274,882	51,970196	38,078298
427	347306,294	1222272,267	51,970173	38,078260
428	347305,094	1222268,761	51,970162	38,078209
429	347304,043	1222262,459	51,970153	38,078118
430	347303,833	1222257,889	51,970150	38,078051
431	347302,963	1222252,519	51,970142	38,077973
432	347302,063	1222248,856	51,970134	38,077920
433	347300,263	1222244,418	51,970118	38,077856
434	347296,682	1222240,565	51,970085	38,077800
435	347291,011	1222235,434	51,970034	38,077726
436	347283,809	1222229,553	51,969969	38,077641
437	347268,956	1222217,484	51,969835	38,077466
438	347256,273	1222204,277	51,969720	38,077275
439	347247,791	1222196,399	51,969644	38,077161
440	347244,131	1222193,767	51,969611	38,077123
441	347239,179	1222191,433	51,969566	38,077090
442	347237,019	1222189,948	51,969547	38,077068
443	347235,959	1222188,496	51,969537	38,077047
444	347235,469	1222186,755	51,969533	38,077022
445	347235,129	1222184,289	51,969529	38,076986
446	347234,008	1222180,733	51,969519	38,076934
447	347229,777	1222175,157	51,969481	38,076854
448	347226,767	1222171,948	51,969454	38,076807
449	347222,596	1222169,201	51,969416	38,076767
450	347220,415	1222167,180	51,969396	38,076738
451	347218,095	1222162,964	51,969375	38,076677
452	347217,065	1222158,592	51,969366	38,076614
453	347215,064	1222155,251	51,969348	38,076565
454	347210,953	1222152,546	51,969310	38,076526
455	347206,112	1222150,475	51,969267	38,076496
456	347202,912	1222148,602	51,969238	38,076469
457	347201,131	1222146,713	51,969222	38,076442
458	347199,151	1222144,090	51,969204	38,076404
459	347197,931	1222140,172	51,969193	38,076347
460	347196,090	1222136,765	51,969176	38,076298
461	347192,259	1222133,613	51,969142	38,076252
462	347188,209	1222131,873	51,969105	38,076227
463	347180,907	1222131,700	51,969039	38,076225
464	347173,345	1222132,277	51,968971	38,076234
465	347165,194	1222132,574	51,968898	38,076239
466	347160,763	1222131,807	51,968858	38,076228
467	347156,492	1222130,561	51,968820	38,076211
468	347154,381	1222129,802	51,968801	38,076200
469	347153,161	1222128,227	51,968790	38,076177
470	347152,321	1222125,636	51,968782	38,076139
471	347151,181	1222122,634	51,968772	38,076096

472	347149,310	1222119,120	51,968755	38,076045
473	347148,130	1222116,991	51,968744	38,076014
474	347147,040	1222113,221	51,968734	38,075959
475	347145,860	1222110,367	51,968723	38,075918
476	347143,629	1222107,331	51,968703	38,075874
477	347140,228	1222104,518	51,968672	38,075833
478	347136,858	1222101,062	51,968642	38,075783
479	347130,536	1222092,491	51,968585	38,075659
480	347126,575	1222082,064	51,968549	38,075507
481	347125,925	1222077,634	51,968543	38,075443
482	347126,115	1222071,859	51,968544	38,075359
483	347124,745	1222067,256	51,968531	38,075292
484	347122,114	1222062,612	51,968508	38,075225
485	347118,264	1222057,308	51,968473	38,075148
486	347114,813	1222051,929	51,968441	38,075070
487	347110,892	1222046,221	51,968406	38,074987
488	347109,572	1222042,409	51,968394	38,074932
489	347110,112	1222038,095	51,968398	38,074869
490	347111,942	1222034,177	51,968415	38,074812
491	347116,153	1222029,260	51,968452	38,074740
492	347120,664	1222024,022	51,968493	38,074663
493	347122,134	1222021,399	51,968506	38,074625
494	347122,645	1222019,245	51,968510	38,074594
495	347122,505	1222017,249	51,968509	38,074565
496	347122,615	1222014,568	51,968510	38,074526
497	347123,705	1222010,666	51,968519	38,074469
498	347124,585	1222006,558	51,968527	38,074409
499	347125,825	1222000,396	51,968538	38,074319
500	347125,635	1221996,015	51,968536	38,074255
501	347124,635	1221992,510	51,968527	38,074205
502	347122,405	1221989,202	51,968506	38,074157
503	347116,913	1221986,521	51,968457	38,074118
504	347109,112	1221984,244	51,968387	38,074086
505	347105,191	1221983,906	51,968351	38,074081
506	347100,830	1221984,887	51,968312	38,074096
507	347097,789	1221986,298	51,968285	38,074116
508	347094,078	1221987,939	51,968252	38,074141
509	347088,757	1221988,748	51,968204	38,074153
510	347081,746	1221990,521	51,968141	38,074179
511	347077,405	1221992,402	51,968102	38,074207
512	347073,994	1221993,153	51,968072	38,074218
513	347071,434	1221993,178	51,968049	38,074219
514	347069,783	1221992,411	51,968034	38,074208
515	347068,303	1221991,082	51,968020	38,074188
516	347064,572	1221987,906	51,967987	38,074142
517	347063,142	1221985,077	51,967974	38,074101

518	347062,322	1221980,837	51,967966	38,074040
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520	347057,781	1221973,503	51,967925	38,073933
521	347055,630	1221971,449	51,967905	38,073904
522	347053,420	1221970,641	51,967886	38,073892
523	347051,939	1221970,896	51,967872	38,073896
524	347048,679	1221970,921	51,967843	38,073897
525	347046,848	1221970,360	51,967826	38,073889
526	347044,678	1221968,983	51,967807	38,073869
527	347042,097	1221967,778	51,967784	38,073851
528	347039,787	1221965,493	51,967763	38,073818
529	347039,197	1221963,101	51,967757	38,073784
530	347039,057	1221959,512	51,967756	38,073731
531	347040,937	1221954,579	51,967773	38,073660
532	347042,878	1221952,723	51,967790	38,073632
533	347044,018	1221952,707	51,967800	38,073632
534	347045,768	1221953,804	51,967816	38,073648
535	347049,489	1221954,918	51,967849	38,073664
536	347051,779	1221953,804	51,967870	38,073647
537	347052,880	1221951,676	51,967880	38,073616
538	347052,970	1221948,574	51,967880	38,073571
539	347052,320	1221944,961	51,967874	38,073519
540	347052,290	1221940,457	51,967874	38,073453
541	347053,930	1221936,390	51,967888	38,073394
542	347056,901	1221933,379	51,967915	38,073350
543	347061,351	1221931,118	51,967955	38,073316
544	347067,223	1221928,272	51,968007	38,073275
545	347069,223	1221925,204	51,968025	38,073230
546	347070,103	1221921,071	51,968033	38,073170
547	347068,743	1221913,828	51,968020	38,073064
548	347066,393	1221907,567	51,967999	38,072973
549	347059,581	1221893,551	51,967937	38,072770
550	347046,128	1221877,366	51,967815	38,072536
551	347039,297	1221866,568	51,967753	38,072379
552	347031,425	1221861,676	51,967682	38,072309
553	347025,944	1221856,405	51,967633	38,072232
554	347021,543	1221850,952	51,967593	38,072153
555	347018,292	1221844,163	51,967563	38,072055
556	347013,121	1221840,995	51,967517	38,072009
557	347007,310	1221841,028	51,967465	38,072010
558	347002,009	1221839,906	51,967417	38,071994
559	346993,497	1221838,578	51,967340	38,071976
560	346988,106	1221834,940	51,967292	38,071923
561	346980,304	1221829,100	51,967221	38,071839
562	346972,993	1221821,667	51,967155	38,071731
563	346967,741	1221813,261	51,967108	38,071609

564	346964,791	1221808,056	51,967081	38,071534
565	346961,560	1221801,712	51,967051	38,071442
566	346960,720	1221795,302	51,967044	38,071349
567	346959,880	1221787,564	51,967036	38,071236
568	346961,050	1221778,193	51,967046	38,071100
569	346961,410	1221770,794	51,967048	38,070992
570	346960,100	1221763,641	51,967036	38,070888
571	346958,059	1221756,927	51,967018	38,070791
572	346954,489	1221751,078	51,966985	38,070706
573	346950,828	1221745,897	51,966952	38,070631
574	346948,977	1221737,532	51,966935	38,070509
575	346946,957	1221732,657	51,966917	38,070438
576	346943,846	1221728,516	51,966888	38,070378
577	346942,686	1221721,108	51,966878	38,070271
578	346938,075	1221714,344	51,966836	38,070173
579	346937,985	1221712,446	51,966835	38,070145
580	346937,515	1221710,879	51,966831	38,070122
581	346935,635	1221709,155	51,966814	38,070097
582	346932,974	1221707,588	51,966790	38,070075
583	346928,743	1221703,826	51,966751	38,070020
584	346920,911	1221697,408	51,966681	38,069928
585	346917,311	1221695,997	51,966648	38,069907
586	346915,120	1221696,468	51,966629	38,069914
587	346914,020	1221698,035	51,966619	38,069937
588	346903,628	1221693,226	51,966525	38,069868
589	346850,406	1221664,023	51,966045	38,069448
590	346848,876	1221662,175	51,966032	38,069421
591	346845,455	1221651,748	51,966000	38,069270
592	346879,383	1221629,186	51,966304	38,068938
593	346907,429	1221602,912	51,966555	38,068554
594	346912,890	1221596,156	51,966603	38,068455
595	346913,860	1221591,652	51,966612	38,068390
596	346906,888	1221569,511	51,966548	38,068068
597	346903,298	1221559,332	51,966515	38,067920
598	346902,317	1221552,476	51,966506	38,067820
599	346903,378	1221545,605	51,966515	38,067720
600	346910,509	1221530,352	51,966579	38,067498
601	346920,201	1221511,733	51,966665	38,067226
602	346935,685	1221470,825	51,966802	38,066630
603	346938,805	1221466,346	51,966830	38,066564
604	346942,496	1221464,465	51,966863	38,066537
605	346946,577	1221464,432	51,966899	38,066536
606	346960,870	1221466,007	51,967028	38,066558
607	346967,921	1221467,253	51,967091	38,066575
608	346973,853	1221466,098	51,967145	38,066558
609	346976,253	1221463,673	51,967166	38,066522

610	346976,403	1221460,150	51,967167	38,066471
611	346974,713	1221457,189	51,967152	38,066428
612	346959,640	1221449,319	51,967016	38,066315
613	346953,488	1221445,293	51,966961	38,066257
614	346950,308	1221441,598	51,966932	38,066203
615	346948,417	1221435,493	51,966915	38,066115
616	346948,547	1221429,183	51,966915	38,066023
617	346955,289	1221411,884	51,966975	38,065771
618	346962,440	1221399,601	51,967039	38,065591
619	346972,172	1221386,179	51,967125	38,065395
620	346980,094	1221377,773	51,967196	38,065272
621	346984,505	1221372,172	51,967236	38,065190
622	346991,977	1221354,692	51,967302	38,064935
623	346997,648	1221342,780	51,967352	38,064762
624	347016,572	1221317,611	51,967521	38,064394
625	347047,248	1221276,026	51,967794	38,063786
626	347068,783	1221252,879	51,967987	38,063448
627	347077,435	1221243,359	51,968064	38,063308
628	347082,386	1221236,644	51,968108	38,063210
629	347085,137	1221231,431	51,968133	38,063134
630	347086,937	1221223,635	51,968148	38,063020
631	347089,497	1221218,232	51,968171	38,062942
632	347091,898	1221216,731	51,968193	38,062920
633	347098,359	1221212,606	51,968251	38,062859
634	347106,311	1221209,215	51,968322	38,062809
635	347114,983	1221203,029	51,968399	38,062718
636	347131,076	1221184,459	51,968543	38,062447
637	347138,228	1221172,638	51,968607	38,062274
638	347145,559	1221161,262	51,968672	38,062108
639	347151,751	1221143,510	51,968727	38,061849
640	347154,841	1221134,955	51,968754	38,061724
641	347155,782	1221124,660	51,968762	38,061575
642	347155,282	1221118,729	51,968757	38,061488
643	347153,111	1221114,571	51,968738	38,061428
644	347150,601	1221112,823	51,968715	38,061403
645	347148,000	1221113,210	51,968691	38,061409
646	347145,699	1221114,151	51,968671	38,061423
647	347143,309	1221118,069	51,968650	38,061480
648	347141,499	1221123,926	51,968634	38,061565
649	347137,618	1221152,048	51,968600	38,061975
650	347135,067	1221158,557	51,968578	38,062070
651	347132,687	1221163,952	51,968557	38,062148
652	347129,206	1221168,613	51,968525	38,062216
653	347112,622	1221184,872	51,968377	38,062454
654	347106,911	1221190,655	51,968326	38,062539
655	347100,450	1221194,969	51,968268	38,062602

656	347094,359	1221198,351	51,968214	38,062652
657	347087,507	1221200,257	51,968152	38,062680
658	347083,436	1221201,403	51,968116	38,062697
659	347079,015	1221205,132	51,968076	38,062752
660	347072,764	1221212,606	51,968021	38,062861
661	347065,962	1221221,004	51,967960	38,062984
662	347060,431	1221227,158	51,967910	38,063074
663	347056,750	1221230,144	51,967878	38,063118
664	347053,230	1221231,291	51,967846	38,063135
665	347050,249	1221228,709	51,967819	38,063097
666	347047,639	1221226,316	51,967795	38,063063
667	347044,858	1221227,083	51,967770	38,063074
668	347042,898	1221238,038	51,967753	38,063234
669	347041,457	1221244,918	51,967741	38,063334
670	347038,717	1221250,495	51,967716	38,063415
671	347031,535	1221257,961	51,967652	38,063525
672	347026,924	1221261,895	51,967611	38,063582
673	347018,672	1221273,634	51,967538	38,063754
674	347014,621	1221278,864	51,967501	38,063830
675	347007,250	1221285,959	51,967436	38,063934
676	346996,017	1221296,798	51,967335	38,064093
677	346986,445	1221306,326	51,967250	38,064232
678	346979,084	1221314,163	51,967184	38,064347
679	346972,853	1221324,037	51,967128	38,064491
680	346958,199	1221351,037	51,966998	38,064885
681	346952,328	1221359,979	51,966946	38,065016
682	346945,167	1221370,415	51,966882	38,065168
683	346937,445	1221379,002	51,966813	38,065294
684	346926,753	1221388,728	51,966717	38,065436
685	346918,841	1221397,687	51,966647	38,065567
686	346912,810	1221409,599	51,966593	38,065741
687	346898,757	1221442,150	51,966469	38,066216
688	346894,746	1221451,827	51,966433	38,066357
689	346889,775	1221458,534	51,966389	38,066455
690	346883,523	1221465,628	51,966333	38,066558
691	346877,992	1221469,753	51,966283	38,066619
692	346872,071	1221472,021	51,966230	38,066652
693	346856,138	1221474,908	51,966087	38,066696
694	346849,646	1221475,139	51,966029	38,066700
695	346842,415	1221474,265	51,965964	38,066688
696	346835,533	1221472,458	51,965902	38,066662
697	346823,611	1221465,306	51,965794	38,066559
698	346817,809	1221457,379	51,965742	38,066444
699	346810,828	1221440,179	51,965678	38,066194
700	346807,337	1221417,584	51,965646	38,065866
701	346805,787	1221409,244	51,965631	38,065745

702	346802,956	1221402,579	51,965606	38,065648
703	346797,895	1221395,022	51,965560	38,065538
704	346791,914	1221388,943	51,965506	38,065450
705	346779,621	1221381,799	51,965395	38,065347
706	346758,587	1221370,629	51,965205	38,065187
707	346720,649	1221355,871	51,964863	38,064975
708	346713,947	1221352,951	51,964803	38,064933
709	346707,986	1221348,356	51,964749	38,064867
710	346703,855	1221341,897	51,964712	38,064773
711	346697,074	1221327,667	51,964650	38,064567
712	346690,112	1221314,179	51,964587	38,064371
713	346661,786	1221268,932	51,964330	38,063715
714	346656,925	1221263,224	51,964286	38,063633
715	346651,674	1221254,727	51,964238	38,063509
716	346643,762	1221237,906	51,964166	38,063265
717	346625,328	1221200,018	51,963999	38,062716
718	346619,317	1221190,778	51,963944	38,062582
719	346610,545	1221181,572	51,963865	38,062449
720	346597,852	1221170,163	51,963750	38,062284
721	346577,708	1221154,729	51,963568	38,062061
722	346572,297	1221150,687	51,963520	38,062002
723	346569,486	1221146,438	51,963494	38,061941
724	346570,186	1221140,870	51,963500	38,061860
725	346575,638	1221124,883	51,963548	38,061627
726	346577,438	1221117,079	51,963564	38,061513
727	346577,178	1221107,626	51,963561	38,061376
728	346574,918	1221101,521	51,963540	38,061287
729	346569,486	1221095,252	51,963491	38,061196
730	346561,255	1221085,113	51,963417	38,061049
731	346553,593	1221076,443	51,963348	38,060924
732	346522,976	1221048,470	51,963071	38,060520
733	346517,935	1221044,238	51,963025	38,060458
734	346512,904	1221039,462	51,962980	38,060389
735	346506,513	1221028,927	51,962922	38,060237
736	346501,822	1221021,544	51,962879	38,060130
737	346497,341	1221017,494	51,962839	38,060071
738	346464,344	1220993,439	51,962541	38,059724
739	346450,561	1220984,810	51,962417	38,059600
740	346442,549	1220978,747	51,962344	38,059512
741	346436,718	1220967,107	51,962291	38,059343
742	346433,577	1220943,391	51,962262	38,058998
743	346433,867	1220931,891	51,962264	38,058831
744	346436,388	1220920,375	51,962286	38,058663
745	346450,491	1220895,792	51,962411	38,058304
746	346455,772	1220882,956	51,962458	38,058117
747	346457,943	1220874,781	51,962477	38,057998

748	346457,512	1220866,062	51,962473	38,057871
749	346452,991	1220855,709	51,962432	38,057721
750	346440,069	1220838,922	51,962315	38,057478
751	346432,777	1220831,374	51,962249	38,057369
752	346426,996	1220827,142	51,962197	38,057308
753	346418,064	1220822,761	51,962116	38,057245
754	346407,472	1220819,684	51,962021	38,057201
755	346401,911	1220819,165	51,961971	38,057194
756	346394,839	1220816,434	51,961907	38,057155
757	346381,206	1220803,549	51,961784	38,056968
758	346373,364	1220795,448	51,961713	38,056851
759	346370,354	1220790,086	51,961686	38,056773
760	346368,453	1220782,497	51,961668	38,056663
761	346367,433	1220770,444	51,961658	38,056488
762	346366,823	1220762,847	51,961653	38,056378
763	346362,872	1220755,084	51,961617	38,056265
764	346356,701	1220747,148	51,961561	38,056150
765	346342,528	1220735,938	51,961433	38,055988
766	346338,967	1220732,077	51,961401	38,055932
767	346338,027	1220729,668	51,961392	38,055897
768	346338,557	1220726,699	51,961397	38,055854
769	346345,739	1220718,853	51,961461	38,055739
770	346347,559	1220713,277	51,961477	38,055658
771	346348,979	1220704,549	51,961489	38,055531
772	346351,130	1220668,549	51,961507	38,055007
773	346351,770	1220655,012	51,961512	38,054810
774	346352,090	1220647,225	51,961514	38,054697
775	346352,040	1220640,362	51,961513	38,054597
776	346349,759	1220632,401	51,961492	38,054481
777	346336,236	1220607,637	51,961369	38,054122
778	346333,426	1220603,397	51,961344	38,054061
779	346332,456	1220598,026	51,961335	38,053983
780	346332,036	1220590,610	51,961331	38,053875
781	346331,986	1220583,376	51,961330	38,053770
782	346330,825	1220576,520	51,961319	38,053670
783	346327,795	1220568,758	51,961292	38,053557
784	346326,094	1220563,569	51,961276	38,053482
785	346325,094	1220553,934	51,961266	38,053342
786	346325,754	1220542,987	51,961272	38,053183
787	346327,925	1220534,441	51,961291	38,053058
788	346335,076	1220524,005	51,961355	38,052906
789	346350,380	1220510,171	51,961491	38,052703
790	346353,120	1220505,329	51,961516	38,052632
791	346354,750	1220499,753	51,961530	38,052551
792	346356,301	1220482,866	51,961543	38,052305
793	346356,431	1220474,337	51,961544	38,052181

794	346354,330	1220466,368	51,961525	38,052065
795	346349,649	1220460,651	51,961482	38,051983
796	346329,135	1220445,035	51,961297	38,051757
797	346315,542	1220436,604	51,961174	38,051636
798	346310,511	1220432,925	51,961129	38,051583
799	346307,330	1220428,866	51,961100	38,051524
800	346301,869	1220417,969	51,961051	38,051366
801	346293,797	1220403,929	51,960977	38,051162
802	346276,584	1220381,978	51,960821	38,050844
803	346271,883	1220373,671	51,960779	38,050724
804	346268,682	1220366,832	51,960750	38,050625
805	346267,142	1220360,158	51,960735	38,050528
806	346269,262	1220344,377	51,960754	38,050298
807	346276,424	1220308,344	51,960816	38,049773
808	346282,635	1220294,395	51,960871	38,049570
809	346290,267	1220273,194	51,960938	38,049261
810	346292,267	1220266,694	51,960956	38,049166
811	346292,587	1220260,375	51,960959	38,049074
812	346291,457	1220256,489	51,960948	38,049018
813	346285,416	1220242,812	51,960893	38,048819
814	346281,855	1220237,648	51,960861	38,048744
815	346280,895	1220232,649	51,960852	38,048672
816	346283,255	1220226,512	51,960873	38,048582
817	346282,095	1220219,104	51,960862	38,048475
818	346279,304	1220217,446	51,960837	38,048451
819	346273,943	1220219,904	51,960789	38,048487
820	346269,492	1220220,110	51,960749	38,048490
821	346266,142	1220218,650	51,960719	38,048469
822	346265,751	1220215,878	51,960715	38,048429
823	346267,572	1220210,854	51,960731	38,048356
824	346267,722	1220206,771	51,960732	38,048296
825	346267,152	1220203,438	51,960727	38,048248
826	346263,981	1220202,721	51,960698	38,048238
827	346258,810	1220204,428	51,960652	38,048263
828	346253,069	1220205,583	51,960601	38,048280
829	346248,798	1220205,047	51,960562	38,048273
830	346244,877	1220201,929	51,960527	38,048228
831	346238,136	1220191,592	51,960466	38,048078
832	346234,005	1220185,686	51,960428	38,047993
833	346232,474	1220178,270	51,960414	38,047885
834	346232,114	1220153,794	51,960409	38,047529
835	346235,885	1220137,263	51,960442	38,047288
836	346240,436	1220124,988	51,960483	38,047109
837	346241,506	1220119,048	51,960492	38,047023
838	346240,706	1220110,898	51,960484	38,046904
839	346234,115	1220095,909	51,960424	38,046687

840	346226,983	1220085,581	51,960360	38,046537
841	346221,572	1220079,122	51,960311	38,046443
842	346215,231	1220075,649	51,960254	38,046394
843	346206,519	1220075,335	51,960175	38,046390
844	346195,957	1220077,084	51,960080	38,046416
845	346189,855	1220078,800	51,960026	38,046442
846	346182,424	1220078,288	51,959959	38,046435
847	346163,470	1220072,118	51,959788	38,046347
848	346140,975	1220064,306	51,959586	38,046235
849	346133,333	1220059,909	51,959517	38,046172
850	346129,222	1220055,116	51,959479	38,046102
851	346126,762	1220049,573	51,959457	38,046022
852	346127,592	1220035,277	51,959464	38,045814
853	346134,303	1220014,464	51,959523	38,045511
854	346138,844	1220000,704	51,959563	38,045310
855	346141,135	1219983,257	51,959583	38,045056
856	346140,485	1219971,023	51,959576	38,044878
857	346136,154	1219961,215	51,959537	38,044736
858	346127,392	1219954,789	51,959458	38,044643
859	346115,669	1219949,682	51,959352	38,044570
860	346099,346	1219949,055	51,959205	38,044562
861	346092,304	1219949,286	51,959142	38,044566
862	346089,534	1219951,720	51,959117	38,044602
863	346088,834	1219955,102	51,959111	38,044651
864	346074,321	1219955,457	51,958981	38,044657
865	346059,897	1219952,413	51,958851	38,044614
866	346043,214	1219946,605	51,958701	38,044531
867	346032,192	1219939,593	51,958601	38,044430
868	346020,079	1219923,433	51,958491	38,044196
869	346015,018	1219914,334	51,958445	38,044064
870	346009,647	1219903,123	51,958397	38,043902
871	346006,186	1219891,129	51,958365	38,043728
872	346005,936	1219881,865	51,958362	38,043593
873	346008,987	1219862,504	51,958388	38,043311
874	346010,007	1219843,530	51,958397	38,043035
875	346008,707	1219827,354	51,958384	38,042800
876	346004,636	1219812,860	51,958347	38,042589
877	346003,245	1219806,994	51,958334	38,042504
878	345997,864	1219799,570	51,958285	38,042396
879	345995,094	1219796,287	51,958260	38,042349
880	345991,383	1219790,537	51,958226	38,042266
881	345985,271	1219785,827	51,958171	38,042198
882	345975,309	1219782,766	51,958081	38,042154
883	345957,926	1219778,163	51,957925	38,042089
884	345922,818	1219772,818	51,957609	38,042014
885	345901,514	1219766,218	51,957417	38,041920

886	345891,922	1219762,184	51,957331	38,041862
887	345887,771	1219759,503	51,957293	38,041823
888	345877,749	1219746,973	51,957203	38,041642
889	345871,387	1219734,491	51,957145	38,041461
890	345869,947	1219728,016	51,957132	38,041367
891	345871,307	1219715,551	51,957143	38,041185
892	345872,697	1219696,141	51,957154	38,040903
893	345871,227	1219680,599	51,957140	38,040677
894	345865,566	1219650,819	51,957088	38,040244
895	345863,776	1219643,551	51,957071	38,040139
896	345860,875	1219638,189	51,957045	38,040061
897	345853,243	1219634,626	51,956976	38,040010
898	345839,760	1219629,346	51,956855	38,039934
899	345819,696	1219625,848	51,956674	38,039885
900	345818,686	1219625,914	51,956665	38,039886
901	345801,282	1219626,772	51,956509	38,039900
902	345777,217	1219624,438	51,956292	38,039868
903	345762,734	1219618,168	51,956162	38,039778
904	345754,612	1219612,683	51,956089	38,039699
905	345746,731	1219599,731	51,956017	38,039512
906	345742,160	1219585,980	51,955975	38,039312
907	345739,899	1219575,041	51,955954	38,039153
908	345738,509	1219564,202	51,955941	38,038996
909	345736,138	1219552,752	51,955919	38,038829
910	345733,918	1219543,991	51,955899	38,038702
911	345727,516	1219536,484	51,955841	38,038593
912	345714,014	1219529,282	51,955719	38,038490
913	345701,911	1219524,572	51,955610	38,038422
914	345690,138	1219521,775	51,955504	38,038383
915	345681,607	1219517,007	51,955427	38,038314
916	345674,475	1219505,046	51,955363	38,038141
917	345670,404	1219492,119	51,955325	38,037953
918	345667,804	1219481,337	51,955301	38,037797
919	345665,513	1219471,570	51,955280	38,037655
920	345663,203	1219464,245	51,955259	38,037548
921	345658,002	1219457,547	51,955212	38,037451
922	345652,160	1219453,059	51,955159	38,037387
923	345639,578	1219445,593	51,955046	38,037279
924	345627,935	1219435,768	51,954940	38,037137
925	345620,844	1219427,371	51,954876	38,037016
926	345606,080	1219418,173	51,954743	38,036883
927	345589,497	1219406,352	51,954593	38,036713
928	345574,254	1219395,710	51,954456	38,036559
929	345562,571	1219385,679	51,954350	38,036415
930	345558,570	1219381,166	51,954314	38,036349
931	345552,359	1219374,146	51,954258	38,036248

932	345547,838	1219366,598	51,954217	38,036138
933	345542,337	1219354,958	51,954167	38,035970
934	345539,746	1219336,736	51,954142	38,035705
935	345536,116	1219326,053	51,954109	38,035550
936	345533,355	1219312,615	51,954084	38,035354
937	345530,964	1219300,530	51,954062	38,035179
938	345528,704	1219293,658	51,954041	38,035079
939	345523,953	1219287,669	51,953998	38,034992
940	345510,830	1219280,781	51,953879	38,034893
941	345499,258	1219276,227	51,953775	38,034828
942	345487,925	1219275,072	51,953673	38,034812
943	345478,513	1219272,862	51,953589	38,034781
944	345471,782	1219267,962	51,953528	38,034710
945	345469,711	1219260,735	51,953509	38,034606
946	345466,261	1219244,872	51,953477	38,034375
947	345464,560	1219234,783	51,953461	38,034229
948	345460,929	1219221,972	51,953428	38,034043
949	345459,669	1219214,556	51,953416	38,033935
950	345459,189	1219205,160	51,953411	38,033798
951	345455,828	1219197,051	51,953381	38,033680
952	345449,037	1219193,561	51,953319	38,033630
953	345440,485	1219191,408	51,953242	38,033600
954	345425,562	1219186,945	51,953108	38,033536
955	345417,590	1219182,920	51,953036	38,033478
956	345411,949	1219179,694	51,952985	38,033432
957	345407,808	1219174,728	51,952948	38,033360
958	345405,228	1219168,599	51,952924	38,033271
959	345400,847	1219153,049	51,952884	38,033045
960	345396,256	1219139,594	51,952842	38,032850
961	345377,642	1219106,152	51,952673	38,032365
962	345372,351	1219097,226	51,952625	38,032236
963	345365,549	1219087,921	51,952563	38,032101
964	345359,388	1219081,346	51,952507	38,032006
965	345340,034	1219069,426	51,952333	38,031835
966	345354,177	1219054,049	51,952459	38,031610
967	345354,827	1219053,101	51,952465	38,031596
968	345354,987	1219051,979	51,952466	38,031580
969	345354,347	1219050,692	51,952460	38,031561
970	345352,976	1219049,644	51,952448	38,031546
971	345351,046	1219049,083	51,952431	38,031538
972	345348,395	1219047,632	51,952407	38,031517
973	345347,105	1219045,940	51,952395	38,031492
974	345345,385	1219043,169	51,952379	38,031452
975	345341,804	1219035,406	51,952347	38,031340
976	345337,833	1219024,121	51,952310	38,031176
977	345334,782	1219013,562	51,952282	38,031023

978	345331,952	1219006,171	51,952257	38,030915
979	345325,761	1218995,826	51,952200	38,030765
980	345313,248	1218983,675	51,952087	38,030590
981	345305,216	1218976,688	51,952015	38,030489
982	345300,545	1218970,039	51,951972	38,030393
983	345297,154	1218963,761	51,951942	38,030302
984	345295,054	1218954,877	51,951922	38,030173
985	345293,904	1218949,135	51,951911	38,030089
986	345291,083	1218944,136	51,951886	38,030017
987	345283,261	1218938,815	51,951815	38,029940
988	345279,151	1218934,773	51,951778	38,029882
989	345277,070	1218930,153	51,951759	38,029815
990	345274,790	1218922,746	51,951738	38,029707
991	345271,959	1218915,346	51,951712	38,029600
992	345267,468	1218910,000	51,951672	38,029522
993	345256,126	1218906,000	51,951570	38,029465
994	345250,014	1218906,783	51,951515	38,029477
995	345246,884	1218910,339	51,951487	38,029529
996	345245,023	1218907,922	51,951470	38,029494
997	345242,323	1218901,050	51,951445	38,029394
998	345241,473	1218890,054	51,951437	38,029235
999	345241,042	1218869,810	51,951432	38,028940
1000	345237,322	1218855,217	51,951398	38,028728
1001	345232,961	1218846,275	51,951358	38,028599
1002	345226,019	1218837,786	51,951295	38,028476
1003	345214,977	1218830,461	51,951195	38,028370
1004	345202,124	1218824,109	51,951080	38,028279
1005	345188,401	1218819,498	51,950956	38,028213
1006	345177,519	1218813,896	51,950858	38,028133
1007	345160,885	1218795,443	51,950707	38,027866
1008	345147,462	1218766,166	51,950585	38,027441
1009	345143,662	1218752,208	51,950550	38,027239
1010	345138,511	1218736,370	51,950503	38,027009
1011	345131,709	1218720,655	51,950441	38,026781
1012	345124,938	1218703,117	51,950379	38,026526
1013	345120,467	1218689,745	51,950338	38,026332
1014	345115,216	1218675,506	51,950290	38,026126
1015	345108,304	1218666,020	51,950228	38,025988
1016	345101,423	1218659,090	51,950165	38,025888
1017	345096,452	1218654,570	51,950120	38,025823
1018	345089,920	1218650,486	51,950061	38,025764
1019	345083,829	1218647,748	51,950007	38,025725
1020	345078,608	1218642,889	51,949959	38,025655
1021	345076,867	1218638,962	51,949943	38,025598
1022	345076,797	1218633,287	51,949943	38,025515
1023	345078,738	1218624,031	51,949959	38,025380

1024	345079,798	1218616,062	51,949969	38,025264
1025	345080,318	1218604,125	51,949973	38,025091
1026	345079,898	1218593,806	51,949968	38,024941
1027	345075,597	1218581,159	51,949929	38,024757
1028	345069,196	1218568,703	51,949871	38,024577
1029	345061,274	1218555,314	51,949799	38,024383
1030	345053,362	1218541,612	51,949727	38,024184
1031	345048,121	1218530,723	51,949679	38,024026
1032	345043,350	1218514,208	51,949635	38,023786
1033	345039,899	1218499,838	51,949603	38,023578
1034	345035,338	1218479,207	51,949561	38,023278
1035	345030,197	1218461,784	51,949514	38,023025
1036	345023,856	1218445,879	51,949456	38,022794
1037	345020,615	1218435,774	51,949426	38,022648
1038	345019,355	1218425,619	51,949415	38,022500
1039	345018,655	1218413,641	51,949408	38,022326
1040	345016,815	1218385,420	51,949389	38,021916
1041	345014,694	1218367,709	51,949369	38,021658
1042	345011,633	1218355,245	51,949341	38,021477
1043	345008,863	1218347,375	51,949316	38,021363
1044	345002,481	1218334,869	51,949258	38,021182
1045	344996,400	1218323,510	51,949202	38,021017
1046	344986,288	1218308,075	51,949111	38,020794
1047	344977,056	1218289,036	51,949027	38,020518
1048	344967,064	1218271,605	51,948936	38,020265
1049	344959,092	1218254,117	51,948863	38,020011
1050	344954,961	1218237,362	51,948825	38,019768
1051	344950,310	1218225,261	51,948783	38,019593
1052	344943,339	1218213,745	51,948719	38,019426
1053	344937,768	1218205,867	51,948669	38,019312
1054	344929,906	1218187,627	51,948597	38,019047
1055	344923,885	1218170,923	51,948542	38,018805
1056	344916,973	1218154,424	51,948479	38,018565
1057	344909,662	1218138,379	51,948412	38,018333
1058	344908,671	1218138,173	51,948403	38,018330
1059	344908,371	1218139,138	51,948401	38,018344
1060	344915,603	1218155,043	51,948467	38,018575
1061	344922,494	1218171,492	51,948529	38,018813
1062	344928,516	1218188,197	51,948585	38,019056
1063	344936,497	1218206,675	51,948657	38,019324
1064	344942,099	1218214,594	51,948708	38,019438
1065	344948,980	1218225,970	51,948771	38,019603
1066	344953,541	1218237,857	51,948812	38,019775
1067	344957,702	1218254,686	51,948851	38,020020
1068	344965,744	1218272,331	51,948924	38,020276
1069	344975,746	1218289,762	51,949015	38,020528

1070	344985,008	1218308,851	51,949099	38,020805
1071	344995,120	1218324,293	51,949191	38,021029
1072	345001,151	1218335,578	51,949246	38,021192
1073	345007,503	1218348,010	51,949304	38,021372
1074	345010,203	1218355,715	51,949328	38,021484
1075	345013,224	1218368,031	51,949356	38,021663
1076	345015,324	1218385,577	51,949376	38,021918
1077	345017,255	1218414,540	51,949395	38,022339
1078	345017,865	1218425,776	51,949401	38,022503
1079	345019,165	1218436,170	51,949413	38,022654
1080	345022,446	1218446,407	51,949443	38,022802
1081	345028,787	1218462,304	51,949501	38,023033
1082	345033,888	1218479,602	51,949548	38,023284
1083	345038,439	1218500,193	51,949590	38,023583
1084	345041,910	1218514,604	51,949622	38,023792
1085	345046,741	1218531,317	51,949667	38,024035
1086	345052,052	1218542,338	51,949715	38,024195
1087	345059,974	1218556,073	51,949787	38,024394
1088	345067,885	1218569,445	51,949859	38,024587
1089	345074,237	1218581,795	51,949917	38,024766
1090	345078,438	1218594,177	51,949955	38,024946
1091	345078,818	1218604,150	51,949959	38,025091
1092	345078,298	1218615,971	51,949955	38,025263
1093	345077,257	1218623,816	51,949946	38,025377
1094	345075,297	1218633,212	51,949929	38,025514
1095	345075,427	1218639,424	51,949931	38,025605
1096	345077,477	1218643,879	51,949949	38,025669
1097	345083,109	1218649,067	51,950000	38,025744
1098	345089,270	1218651,831	51,950056	38,025784
1099	345095,591	1218655,807	51,950113	38,025841
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1101	345107,204	1218667,034	51,950218	38,026003
1102	345113,935	1218676,298	51,950279	38,026137
1103	345119,046	1218690,248	51,950325	38,026340
1104	345123,527	1218703,645	51,950366	38,026534
1105	345130,329	1218721,240	51,950429	38,026789
1106	345137,120	1218736,931	51,950491	38,027017
1107	345142,441	1218753,454	51,950539	38,027257
1108	345146,072	1218766,743	51,950573	38,027450
1109	345159,695	1218796,358	51,950697	38,027879
1110	345176,709	1218815,167	51,950851	38,028151
1111	345187,881	1218820,900	51,950951	38,028234
1112	345201,604	1218825,511	51,951075	38,028300
1113	345214,257	1218831,781	51,951189	38,028390
1114	345225,089	1218838,966	51,951287	38,028493
1115	345231,740	1218847,157	51,951347	38,028612

1116	345235,931	1218855,794	51,951385	38,028737
1117	345239,562	1218870,099	51,951419	38,028945
1118	345239,972	1218890,136	51,951423	38,029236
1119	345240,882	1218901,495	51,951432	38,029401
1120	345243,773	1218908,755	51,951459	38,029506
1121	345246,114	1218911,188	51,951480	38,029542
1122	345245,984	1218914,414	51,951479	38,029589
1123	345248,264	1218920,337	51,951500	38,029674
1124	345257,256	1218933,626	51,951581	38,029867
1125	345272,749	1218974,130	51,951723	38,030455
1126	345288,443	1219016,490	51,951866	38,031069
1127	345305,376	1219050,873	51,952020	38,031568
1128	345316,128	1219071,323	51,952118	38,031864
1129	345319,049	1219074,813	51,952144	38,031915
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1131	345325,240	1219080,274	51,952200	38,031994
1132	345329,141	1219080,934	51,952236	38,032003
1133	345331,752	1219078,995	51,952259	38,031975
1134	345339,554	1219071,191	51,952329	38,031860
1135	345358,528	1219082,575	51,952500	38,032024
1136	345364,419	1219088,911	51,952553	38,032116
1137	345371,110	1219098,076	51,952614	38,032249
1138	345376,341	1219106,903	51,952661	38,032376
1139	345394,905	1219140,263	51,952830	38,032860
1140	345399,416	1219153,503	51,952871	38,033052
1141	345403,827	1219169,143	51,952912	38,033279
1142	345406,578	1219175,603	51,952937	38,033373
1143	345411,079	1219180,923	51,952977	38,033450
1144	345416,900	1219184,248	51,953030	38,033498
1145	345425,072	1219188,364	51,953104	38,033557
1146	345440,095	1219192,860	51,953239	38,033621
1147	345448,577	1219194,997	51,953315	38,033651
1148	345454,888	1219198,255	51,953372	38,033698
1149	345457,749	1219205,589	51,953398	38,033805
1150	345458,179	1219214,754	51,953403	38,033938
1151	345459,479	1219222,343	51,953415	38,034048
1152	345463,110	1219235,154	51,953448	38,034234
1153	345464,790	1219245,177	51,953464	38,034380
1154	345468,261	1219261,123	51,953496	38,034611
1155	345470,692	1219269,026	51,953518	38,034726
1156	345478,033	1219274,289	51,953584	38,034802
1157	345487,735	1219276,566	51,953672	38,034834
1158	345499,008	1219277,712	51,953773	38,034850
1159	345510,240	1219282,167	51,953874	38,034914
1160	345523,123	1219288,923	51,953990	38,035011
1161	345527,444	1219294,475	51,954030	38,035091

1162	345529,524	1219300,950	51,954049	38,035185
1163	345531,875	1219312,895	51,954070	38,035359
1164	345534,685	1219326,482	51,954096	38,035556
1165	345538,306	1219337,140	51,954130	38,035711
1166	345540,927	1219355,495	51,954154	38,035977
1167	345546,528	1219367,332	51,954205	38,036149
1168	345551,189	1219375,087	51,954247	38,036262
1169	345557,450	1219382,156	51,954304	38,036364
1170	345561,541	1219386,776	51,954341	38,036431
1171	345573,373	1219396,923	51,954448	38,036577
1172	345588,647	1219407,581	51,954586	38,036731
1173	345605,260	1219419,435	51,954736	38,036902
1174	345619,943	1219428,583	51,954868	38,037034
1175	345626,925	1219436,874	51,954931	38,037153
1176	345638,757	1219446,847	51,955038	38,037298
1177	345651,360	1219454,321	51,955152	38,037405
1178	345657,011	1219458,677	51,955203	38,037468
1179	345661,932	1219465,062	51,955248	38,037560
1180	345664,083	1219471,999	51,955267	38,037661
1181	345666,343	1219481,692	51,955288	38,037802
1182	345668,974	1219492,548	51,955312	38,037960
1183	345673,135	1219505,731	51,955351	38,038151
1184	345680,706	1219518,220	51,955419	38,038332
1185	345689,698	1219523,219	51,955500	38,038404
1186	345701,531	1219526,024	51,955607	38,038444
1187	345713,423	1219530,668	51,955714	38,038510
1188	345726,676	1219537,738	51,955834	38,038612
1189	345732,648	1219544,816	51,955888	38,038714
1190	345734,678	1219553,106	51,955906	38,038835
1191	345737,038	1219564,490	51,955928	38,039000
1192	345738,419	1219575,305	51,955941	38,039157
1193	345740,719	1219586,409	51,955962	38,039318
1194	345745,390	1219600,705	51,956005	38,039526
1195	345753,642	1219613,829	51,956080	38,039716
1196	345762,074	1219619,513	51,956156	38,039798
1197	345776,957	1219625,923	51,956290	38,039890
1198	345801,312	1219628,274	51,956509	38,039922
1199	345819,586	1219627,350	51,956673	38,039907
1200	345839,440	1219630,814	51,956852	38,039956
1201	345852,663	1219636,020	51,956971	38,040030
1202	345860,005	1219639,435	51,957037	38,040079
1203	345862,395	1219644,154	51,957059	38,040148
1204	345864,106	1219651,165	51,957075	38,040249
1205	345869,747	1219680,846	51,957127	38,040681
1206	345871,197	1219696,223	51,957141	38,040904
1207	345869,807	1219715,436	51,957130	38,041184

1208	345868,457	1219728,222	51,957118	38,041370
1209	345870,007	1219735,085	51,957132	38,041470
1210	345876,528	1219747,847	51,957192	38,041655
1211	345886,860	1219760,699	51,957285	38,041841
1212	345891,271	1219763,537	51,957325	38,041882
1213	345901,023	1219767,637	51,957413	38,041940
1214	345922,528	1219774,294	51,957607	38,042035
1215	345957,656	1219779,640	51,957923	38,042110
1216	345974,919	1219784,210	51,958078	38,042175
1217	345984,711	1219787,221	51,958166	38,042218
1218	345990,363	1219791,642	51,958217	38,042282
1219	345993,903	1219797,211	51,958249	38,042362
1220	345996,694	1219800,510	51,958275	38,042410
1221	346001,935	1219807,745	51,958322	38,042515
1222	346003,185	1219813,247	51,958334	38,042595
1223	346007,246	1219827,692	51,958371	38,042805
1224	346008,506	1219843,613	51,958383	38,043036
1225	346007,486	1219862,372	51,958375	38,043309
1226	346004,436	1219881,840	51,958349	38,043593
1227	346004,716	1219891,451	51,958352	38,043732
1228	346008,266	1219903,709	51,958384	38,043910
1229	346013,688	1219915,043	51,958434	38,044075
1230	346018,839	1219924,283	51,958480	38,044209
1231	346031,271	1219940,789	51,958593	38,044448
1232	346042,634	1219947,991	51,958695	38,044552
1233	346059,537	1219953,873	51,958848	38,044636
1234	346074,170	1219956,950	51,958979	38,044679
1235	346088,734	1219957,329	51,959110	38,044683
1236	346107,958	1219960,678	51,959283	38,044730
1237	346118,390	1219966,544	51,959377	38,044815
1238	346125,091	1219971,130	51,959438	38,044881
1239	346129,032	1219976,476	51,959473	38,044958
1240	346130,363	1219982,028	51,959486	38,045039
1241	346130,232	1219989,262	51,959485	38,045144
1242	346128,442	1219998,188	51,959469	38,045274
1243	346124,421	1220006,182	51,959434	38,045391
1244	346116,139	1220015,701	51,959360	38,045530
1245	346110,678	1220028,908	51,959311	38,045723
1246	346108,878	1220037,818	51,959296	38,045852
1247	346109,308	1220046,727	51,959300	38,045982
1248	346113,689	1220061,344	51,959340	38,046194
1249	346119,130	1220070,031	51,959390	38,046320
1250	346127,872	1220074,972	51,959468	38,046391
1251	346139,404	1220079,336	51,959572	38,046454
1252	346182,554	1220095,356	51,959961	38,046683
1253	346191,656	1220096,957	51,960043	38,046706

1254	346198,517	1220097,097	51,960104	38,046707
1255	346207,799	1220098,516	51,960188	38,046727
1256	346215,611	1220101,238	51,960258	38,046766
1257	346219,332	1220103,622	51,960292	38,046800
1258	346220,832	1220106,394	51,960306	38,046840
1259	346221,622	1220112,507	51,960313	38,046929
1260	346222,272	1220125,672	51,960319	38,047121
1261	346219,792	1220142,757	51,960298	38,047369
1262	346218,271	1220164,098	51,960286	38,047680
1263	346216,831	1220169,113	51,960273	38,047753
1264	346213,500	1220170,804	51,960243	38,047778
1265	346210,710	1220169,154	51,960218	38,047754
1266	346205,218	1220153,984	51,960168	38,047534
1267	346202,368	1220143,994	51,960142	38,047389
1268	346199,727	1220137,890	51,960118	38,047300
1269	346195,446	1220135,514	51,960079	38,047266
1270	346191,926	1220134,978	51,960047	38,047259
1271	346189,495	1220132,775	51,960025	38,047227
1272	346186,845	1220125,928	51,960001	38,047127
1273	346184,194	1220119,081	51,959977	38,047028
1274	346180,463	1220115,963	51,959943	38,046983
1275	346176,372	1220113,571	51,959906	38,046949
1276	346171,351	1220111,937	51,959861	38,046925
1277	346169,141	1220114,181	51,959841	38,046958
1278	346171,231	1220121,770	51,959861	38,047068
1279	346188,075	1220142,798	51,960013	38,047373
1280	346196,367	1220161,103	51,960089	38,047638
1281	346206,929	1220185,315	51,960185	38,047990
1282	346214,651	1220201,772	51,960255	38,048228
1283	346218,961	1220208,784	51,960294	38,048330
1284	346229,444	1220221,323	51,960389	38,048511
1285	346236,365	1220230,364	51,960452	38,048642
1286	346241,056	1220238,127	51,960494	38,048755
1287	346247,297	1220254,765	51,960551	38,048996
1288	346253,379	1220275,314	51,960607	38,049295
1289	346255,479	1220283,456	51,960626	38,049413
1290	346255,739	1220294,213	51,960629	38,049570
1291	346254,699	1220304,608	51,960621	38,049721
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1293	346243,457	1220341,589	51,960521	38,050260
1294	346240,986	1220357,931	51,960500	38,050498
1295	346240,506	1220369,439	51,960496	38,050665
1296	346243,387	1220384,254	51,960523	38,050880
1297	346252,099	1220409,233	51,960603	38,051243
1298	346265,161	1220445,670	51,960722	38,051772
1299	346270,853	1220463,810	51,960774	38,052035

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1302	346285,866	1220515,080	51,960912	38,052780
1303	346285,216	1220526,769	51,960907	38,052950
1304	346283,655	1220543,284	51,960893	38,053191
1305	346283,925	1220554,602	51,960897	38,053355
1306	346287,796	1220577,749	51,960933	38,053692
1307	346288,426	1220587,764	51,960939	38,053837
1308	346290,897	1220596,096	51,960961	38,053958
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1310	346300,869	1220616,051	51,961052	38,054248
1311	346303,209	1220632,731	51,961074	38,054490
1312	346304,160	1220660,911	51,961084	38,054900
1313	346300,729	1220701,002	51,961055	38,055483
1314	346297,338	1220720,866	51,961026	38,055773
1315	346295,818	1220739,798	51,961013	38,056048
1316	346296,258	1220750,176	51,961018	38,056199
1317	346297,988	1220758,887	51,961034	38,056326
1318	346302,539	1220772,763	51,961075	38,056527
1319	346305,600	1220785,912	51,961104	38,056718
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1321	346309,031	1220823,908	51,961136	38,057271
1322	346309,441	1220830,771	51,961140	38,057371
1323	346308,951	1220839,483	51,961136	38,057497
1324	346308,130	1220855,998	51,961130	38,057738
1325	346315,662	1220898,044	51,961200	38,058349
1326	346318,533	1220908,966	51,961226	38,058507
1327	346323,044	1220918,032	51,961267	38,058639
1328	346332,196	1220927,049	51,961350	38,058769
1329	346347,489	1220938,994	51,961488	38,058942
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1335	346397,150	1221038,051	51,961940	38,060379
1336	346402,461	1221053,040	51,961988	38,060596
1337	346408,272	1221063,013	51,962041	38,060741
1338	346415,743	1221070,190	51,962108	38,060845
1339	346427,106	1221077,161	51,962211	38,060945
1340	346435,318	1221083,587	51,962285	38,061038
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1342	346475,466	1221148,963	51,962649	38,061986
1343	346490,069	1221167,598	51,962781	38,062255
1344	346499,611	1221178,652	51,962868	38,062415
1345	346511,934	1221190,622	51,962979	38,062589

1346	346531,768	1221215,336	51,963159	38,062946
1347	346540,950	1221227,884	51,963242	38,063128
1348	346544,891	1221234,714	51,963278	38,063227
1349	346546,982	1221241,742	51,963297	38,063329
1350	346548,882	1221247,674	51,963314	38,063415
1351	346554,283	1221251,897	51,963363	38,063476
1352	346560,774	1221252,409	51,963421	38,063483
1353	346566,726	1221254,397	51,963475	38,063512
1354	346572,137	1221257,895	51,963524	38,063562
1355	346576,078	1221265,096	51,963559	38,063667
1356	346582,119	1221280,258	51,963615	38,063887
1357	346596,212	1221305,386	51,963742	38,064251
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1359	346639,701	1221370,547	51,964137	38,065195
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1366	346699,584	1221470,643	51,964680	38,066647
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1372	346708,996	1221491,539	51,964766	38,066950
1373	346725,520	1221493,461	51,964914	38,066977
1374	346730,911	1221495,457	51,964963	38,067005
1375	346736,142	1221500,621	51,965010	38,067080
1376	346746,464	1221518,168	51,965104	38,067334
1377	346753,506	1221530,624	51,965168	38,067515
1378	346755,436	1221539,896	51,965186	38,067650
1379	346753,666	1221553,813	51,965170	38,067852
1380	346754,216	1221564,941	51,965176	38,068014
1381	346757,527	1221573,727	51,965206	38,068142
1382	346763,608	1221580,639	51,965261	38,068242
1383	346785,963	1221595,777	51,965463	38,068460
1384	346793,434	1221603,143	51,965530	38,068567
1385	346798,145	1221611,921	51,965573	38,068694
1386	346803,336	1221625,796	51,965620	38,068895
1387	346806,267	1221630,490	51,965647	38,068963
1388	346810,348	1221633,625	51,965684	38,069009
1389	346831,672	1221645,289	51,965876	38,069177
1390	346844,325	1221651,938	51,965990	38,069272
1391	346847,626	1221662,175	51,966020	38,069421

1392	346849,426	1221665,203	51,966037	38,069465
1393	346902,968	1221694,570	51,966519	38,069888
1394	346916,210	1221701,326	51,966639	38,069985
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1433	347067,793	1221924,733	51,968012	38,073223
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1437	347052,590	1221935,697	51,967876	38,073384

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1446	347042,067	1221951,428	51,967783	38,073614
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1451	347041,347	1221969,082	51,967777	38,073870
1452	347043,998	1221970,319	51,967801	38,073888
1453	347046,318	1221971,763	51,967822	38,073909
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1461	347061,752	1221985,663	51,967961	38,074110
1462	347063,492	1221988,954	51,967977	38,074158
1463	347067,323	1221992,221	51,968012	38,074205
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1465	347071,274	1221994,679	51,968047	38,074240
1466	347074,234	1221994,638	51,968074	38,074240
1467	347077,935	1221993,805	51,968107	38,074227
1468	347082,286	1221991,916	51,968146	38,074199
1469	347089,097	1221990,208	51,968207	38,074174
1470	347094,589	1221989,350	51,968256	38,074161
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1472	347101,390	1221986,281	51,968317	38,074116
1473	347105,401	1221985,399	51,968353	38,074103
1474	347108,902	1221985,737	51,968385	38,074107
1475	347116,433	1221987,939	51,968453	38,074139
1476	347121,544	1221990,447	51,968499	38,074175
1477	347123,315	1221993,219	51,968515	38,074215
1478	347124,165	1221996,337	51,968523	38,074260
1479	347124,325	1222000,363	51,968524	38,074319
1480	347123,115	1222006,261	51,968514	38,074405
1481	347122,244	1222010,320	51,968506	38,074464
1482	347121,114	1222014,428	51,968496	38,074524
1483	347121,004	1222017,307	51,968495	38,074566

1484	347121,134	1222019,229	51,968497	38,074594
1485	347120,704	1222020,928	51,968493	38,074618
1486	347119,404	1222023,205	51,968481	38,074652
1487	347115,033	1222028,270	51,968442	38,074726
1488	347110,622	1222033,442	51,968403	38,074801
1489	347108,642	1222037,798	51,968385	38,074865
1490	347108,091	1222042,748	51,968381	38,074937
1491	347109,602	1222046,980	51,968394	38,074998
1492	347113,573	1222052,762	51,968430	38,075082
1493	347117,033	1222058,166	51,968462	38,075160
1494	347120,874	1222063,453	51,968496	38,075237
1495	347123,385	1222067,916	51,968519	38,075302
1496	347124,645	1222072,156	51,968531	38,075363
1497	347124,435	1222077,791	51,968529	38,075445
1498	347125,145	1222082,526	51,968536	38,075514
1499	347129,266	1222093,291	51,968573	38,075671
1500	347135,757	1222102,076	51,968632	38,075798
1501	347139,238	1222105,648	51,968664	38,075850
1502	347142,599	1222108,428	51,968694	38,075890
1503	347144,589	1222111,167	51,968712	38,075929
1504	347145,629	1222113,741	51,968721	38,075967
1505	347146,770	1222117,643	51,968732	38,076023
1506	347147,990	1222119,845	51,968743	38,076055
1507	347149,840	1222123,310	51,968760	38,076106
1508	347150,901	1222126,140	51,968769	38,076147
1509	347151,901	1222129,043	51,968779	38,076189
1510	347153,671	1222131,147	51,968795	38,076219
1511	347156,052	1222131,997	51,968816	38,076232
1512	347160,473	1222133,284	51,968856	38,076250
1513	347165,164	1222134,075	51,968898	38,076261
1514	347173,435	1222133,778	51,968972	38,076256
1515	347180,977	1222133,201	51,969040	38,076247
1516	347188,019	1222133,366	51,969103	38,076249
1517	347191,559	1222134,942	51,969135	38,076271
1518	347195,010	1222137,821	51,969166	38,076313
1519	347196,560	1222140,799	51,969181	38,076356
1520	347197,881	1222144,899	51,969193	38,076416
1521	347200,011	1222147,712	51,969212	38,076457
1522	347202,062	1222149,840	51,969230	38,076487
1523	347205,472	1222151,828	51,969261	38,076516
1524	347210,293	1222153,890	51,969305	38,076546
1525	347214,084	1222156,398	51,969339	38,076582
1526	347215,704	1222159,244	51,969354	38,076623
1527	347216,725	1222163,600	51,969363	38,076686
1528	347219,305	1222168,194	51,969386	38,076753
1529	347221,716	1222170,414	51,969408	38,076785

1530	347225,857	1222173,144	51,969445	38,076825
1531	347228,657	1222176,155	51,969471	38,076868
1532	347232,738	1222181,542	51,969508	38,076946
1533	347233,668	1222184,652	51,969516	38,076991
1534	347234,008	1222187,110	51,969519	38,077027
1535	347234,658	1222189,271	51,969525	38,077059
1536	347236,069	1222191,111	51,969538	38,077085
1537	347238,489	1222192,761	51,969560	38,077109
1538	347243,430	1222195,095	51,969604	38,077143
1539	347246,871	1222197,587	51,969636	38,077179
1540	347255,233	1222205,357	51,969711	38,077291
1541	347267,966	1222218,614	51,969826	38,077483
1542	347282,849	1222230,708	51,969961	38,077658
1543	347290,040	1222236,581	51,970025	38,077742
1544	347295,652	1222241,663	51,970076	38,077816
1545	347299,062	1222245,334	51,970107	38,077869
1546	347300,643	1222249,359	51,970121	38,077927
1547	347301,493	1222252,857	51,970129	38,077978
1548	347302,343	1222258,079	51,970137	38,078054
1549	347302,553	1222262,657	51,970139	38,078121
1550	347303,653	1222269,199	51,970149	38,078216
1551	347305,114	1222273,200	51,970163	38,078274
1552	347307,824	1222275,963	51,970187	38,078314
1553	347313,155	1222280,995	51,970235	38,078387
1554	347322,137	1222287,413	51,970316	38,078479
1555	347333,880	1222294,540	51,970422	38,078582
1556	347341,071	1222297,865	51,970487	38,078630
1557	347349,723	1222299,853	51,970565	38,078658
1558	347352,904	1222300,076	51,970594	38,078661
1559	347356,625	1222301,841	51,970627	38,078687
1560	347363,056	1222307,814	51,970685	38,078773
1561	347367,097	1222312,128	51,970722	38,078835
1562	347370,668	1222313,926	51,970754	38,078861
1563	347372,918	1222314,627	51,970774	38,078871
1564	347374,558	1222316,253	51,970789	38,078895
1565	347375,079	1222318,323	51,970794	38,078925
1566	347377,189	1222323,231	51,970813	38,078996
1567	347381,930	1222331,176	51,970856	38,079111
1568	347386,251	1222342,114	51,970895	38,079270
1569	347387,841	1222350,487	51,970910	38,079392
1570	347387,601	1222354,711	51,970908	38,079453
1571	347386,061	1222357,895	51,970894	38,079500
1572	347384,140	1222359,264	51,970877	38,079520
1573	347380,930	1222362,077	51,970849	38,079561
1574	347379,319	1222364,362	51,970834	38,079594
1575	347379,760	1222367,233	51,970838	38,079636

1576	347381,500	1222369,823	51,970854	38,079674
1577	347383,720	1222372,067	51,970874	38,079706
1578	347384,651	1222373,470	51,970883	38,079727
1579	347385,531	1222376,967	51,970891	38,079777
1580	347387,471	1222381,348	51,970908	38,079841
1581	347390,652	1222384,260	51,970937	38,079883
1582	347392,932	1222385,827	51,970958	38,079906
1583	347395,403	1222388,063	51,970980	38,079938
1584	347397,933	1222389,820	51,971003	38,079963
1585	347402,344	1222391,214	51,971042	38,079983
1586	347405,535	1222392,674	51,971071	38,080004
1587	347409,346	1222395,924	51,971106	38,080051
1588	347410,906	1222398,440	51,971120	38,080088
1589	347412,637	1222403,175	51,971136	38,080157
1590	347414,727	1222404,899	51,971154	38,080181
1591	347417,758	1222406,665	51,971182	38,080207
1592	347422,929	1222407,366	51,971228	38,080217
1593	347425,409	1222406,805	51,971251	38,080208
1594	347427,710	1222407,589	51,971271	38,080220
1595	347430,830	1222410,649	51,971299	38,080264
1596	347433,241	1222414,741	51,971321	38,080323
1597	347435,201	1222417,546	51,971339	38,080364
1598	347438,962	1222421,365	51,971373	38,080419
1599	347445,414	1222425,605	51,971431	38,080480
1600	347458,406	1222430,843	51,971548	38,080555
1601	347473,700	1222438,350	51,971686	38,080663
1602	347486,492	1222445,907	51,971801	38,080772
1603	347493,904	1222449,982	51,971868	38,080831
1604	347497,665	1222451,137	51,971902	38,080848
1605	347501,195	1222451,310	51,971934	38,080850
1606	347504,746	1222452,201	51,971966	38,080863
1607	347507,517	1222453,265	51,971991	38,080878
1608	347509,027	1222454,643	51,972004	38,080898
1609	347509,627	1222457,538	51,972010	38,080940
1610	347509,957	1222460,788	51,972013	38,080987
1611	347510,978	1222463,123	51,972022	38,081021
1612	347513,138	1222465,515	51,972042	38,081056
1613	347516,139	1222466,373	51,972069	38,081068
1614	347517,549	1222467,115	51,972082	38,081079
1615	347518,349	1222468,402	51,972089	38,081097
1616	347518,249	1222471,141	51,972088	38,081137
1617	347516,389	1222477,840	51,972072	38,081235
1618	347516,229	1222481,527	51,972070	38,081288
1619	347517,509	1222484,109	51,972082	38,081326
1620	347519,849	1222486,724	51,972103	38,081364
1621	347523,130	1222488,027	51,972133	38,081382

1622	347525,231	1222490,444	51,972152	38,081417
1623	347527,471	1222496,689	51,972172	38,081508
1624	347530,032	1222500,855	51,972195	38,081568
1625	347531,692	1222503,536	51,972211	38,081607
1626	347533,612	1222505,409	51,972228	38,081634
1627	347535,663	1222506,712	51,972246	38,081653
1628	347536,663	1222508,123	51,972255	38,081674
1629	347537,393	1222511,109	51,972262	38,081717
1630	347538,013	1222518,178	51,972268	38,081820
1631	347539,394	1222520,992	51,972281	38,081861
1632	347542,114	1222524,431	51,972305	38,081911
1633	347545,405	1222526,791	51,972335	38,081945
1634	347548,236	1222529,587	51,972361	38,081985
1635	347550,576	1222533,712	51,972382	38,082045
1636	347552,386	1222541,540	51,972398	38,082159
1637	347556,597	1222548,676	51,972437	38,082262
1638	347559,398	1222553,617	51,972462	38,082334
1639	347563,389	1222558,171	51,972498	38,082400
1640	347567,810	1222561,149	51,972538	38,082443
1641	347571,130	1222564,548	51,972568	38,082492
1642	347572,901	1222568,648	51,972584	38,082551
1643	347576,171	1222574,826	51,972614	38,082641
1644	347579,532	1222578,448	51,972644	38,082694
1645	347583,493	1222581,855	51,972680	38,082743
1646	347589,414	1222585,138	51,972733	38,082790
1647	347593,675	1222588,520	51,972772	38,082839
1648	347596,746	1222591,341	51,972800	38,082880
1649	347598,416	1222594,567	51,972815	38,082927
1650	347599,286	1222599,013	51,972823	38,082991
1651	347599,717	1222603,022	51,972827	38,083050
1652	347602,107	1222608,665	51,972849	38,083131
1653	347604,187	1222611,387	51,972867	38,083171
1654	347610,149	1222617,731	51,972921	38,083263
1655	347611,549	1222619,595	51,972934	38,083290
1656	347612,269	1222623,068	51,972941	38,083340
1657	347612,519	1222629,346	51,972943	38,083432
1658	347612,399	1222633,050	51,972942	38,083485
1659	347613,169	1222636,787	51,972949	38,083540
1660	347617,500	1222642,528	51,972989	38,083623
1661	347622,231	1222646,496	51,973031	38,083680
1662	347626,912	1222650,027	51,973074	38,083731
1663	347632,043	1222655,282	51,973120	38,083807
1664	347641,535	1222662,623	51,973206	38,083913
1665	347643,956	1222665,519	51,973227	38,083955
1666	347645,386	1222669,124	51,973241	38,084008
1667	347646,396	1222681,613	51,973250	38,084189

1668	347646,907	1222691,092	51,973255	38,084327
1669	347646,547	1222693,995	51,973252	38,084370
1670	347645,236	1222695,703	51,973240	38,084395
1671	347642,936	1222695,604	51,973220	38,084393
1672	347640,545	1222696,297	51,973198	38,084404
1673	347639,405	1222698,153	51,973188	38,084431
1674	347638,755	1222703,928	51,973183	38,084515
1675	347638,385	1222709,059	51,973180	38,084589
1676	347639,405	1222713,093	51,973189	38,084648
1677	347641,295	1222713,645	51,973206	38,084656
1678	347643,286	1222713,101	51,973224	38,084648
1679	347643,756	1222711,467	51,973228	38,084624
1680	347644,796	1222710,214	51,973237	38,084606
1681	347646,517	1222709,570	51,973253	38,084596
1682	347651,318	1222709,570	51,973296	38,084596
1683	347653,188	1222710,395	51,973313	38,084608
1684	347653,638	1222711,566	51,973317	38,084625
1685	347653,308	1222713,455	51,973314	38,084652
1686	347651,768	1222717,316	51,973300	38,084709
1687	347650,987	1222720,715	51,973293	38,084758
1688	347650,727	1222723,924	51,973291	38,084805
1689	347651,047	1222727,331	51,973294	38,084854
1690	347652,408	1222730,424	51,973307	38,084899
1691	347652,768	1222732,916	51,973310	38,084935
1692	347652,528	1222736,677	51,973308	38,084990
1693	347653,038	1222739,696	51,973313	38,085034
1694	347655,248	1222742,806	51,973333	38,085079
1695	347659,669	1222747,863	51,973373	38,085152
1696	347663,420	1222753,745	51,973407	38,085238
1697	347665,170	1222758,117	51,973423	38,085301
1698	347666,241	1222761,037	51,973432	38,085344
1699	347667,541	1222763,133	51,973444	38,085374
1700	347669,361	1222764,700	51,973461	38,085397
1701	347670,042	1222765,913	51,973467	38,085414
1702	347670,282	1222769,204	51,973469	38,085462
1703	347670,672	1222772,611	51,973473	38,085512
1704	347672,112	1222774,698	51,973486	38,085542
1705	347673,552	1222776,026	51,973499	38,085561
1706	347675,403	1222778,113	51,973516	38,085591
1707	347676,103	1222780,060	51,973522	38,085620
1708	347676,483	1222783,261	51,973526	38,085666
1709	347677,633	1222787,864	51,973536	38,085733
1710	347679,003	1222792,393	51,973549	38,085799
1711	347681,234	1222795,924	51,973569	38,085850
1712	347683,594	1222798,530	51,973590	38,085888
1713	347685,285	1222801,805	51,973606	38,085935

1714	347687,705	1222812,092	51,973628	38,086085
1715	347689,136	1222816,638	51,973641	38,086151
1716	347690,906	1222820,341	51,973657	38,086205
1717	347691,866	1222826,124	51,973666	38,086289
1718	347693,156	1222831,569	51,973678	38,086368
1719	347693,477	1222836,922	51,973681	38,086446
1720	347694,827	1222842,581	51,973693	38,086528
1721	347696,927	1222847,209	51,973712	38,086595
1722	347698,798	1222850,798	51,973729	38,086647
1723	347702,939	1222859,253	51,973767	38,086770
1724	347704,869	1222867,164	51,973785	38,086885
1725	347705,269	1222873,855	51,973789	38,086982
1726	347704,789	1222880,652	51,973785	38,087081
1727	347703,969	1222887,086	51,973778	38,087175
1728	347703,849	1222892,960	51,973777	38,087260
1729	347704,379	1222896,779	51,973782	38,087316
1730	347704,879	1222899,617	51,973787	38,087357
1731	347706,279	1222902,455	51,973799	38,087398
1732	347707,109	1222905,020	51,973807	38,087436
1733	347707,420	1222907,734	51,973810	38,087475
1734	347707,540	1222911,166	51,973811	38,087525
1735	347707,039	1222914,664	51,973807	38,087576
1736	347706,519	1222917,939	51,973802	38,087624
1737	347706,469	1222921,049	51,973802	38,087669
1738	347707,109	1222925,173	51,973808	38,087729
1739	347708,470	1222927,863	51,973820	38,087768
1740	347711,770	1222931,797	51,973850	38,087825
1741	347716,882	1222938,941	51,973896	38,087928
1742	347718,862	1222941,301	51,973914	38,087963
1743	347721,242	1222943,561	51,973936	38,087995
1744	347722,743	1222945,425	51,973949	38,088022
1745	347723,423	1222948,131	51,973956	38,088062
1746	347723,003	1222950,482	51,973952	38,088096
1747	347722,653	1222953,460	51,973949	38,088139
1748	347723,243	1222956,232	51,973954	38,088180
1749	347724,693	1222959,721	51,973968	38,088230
1750	347727,414	1222965,174	51,973992	38,088309
1751	347728,814	1222969,497	51,974005	38,088372
1752	347729,994	1222974,512	51,974016	38,088445
1753	347730,414	1222978,422	51,974020	38,088502
1754	347730,995	1222982,192	51,974025	38,088557
1755	347732,135	1222986,993	51,974036	38,088626
1756	347732,115	1222990,953	51,974036	38,088684
1757	347730,564	1222994,805	51,974022	38,088740
1758	347729,624	1222998,229	51,974014	38,088790
1759	347729,074	1223003,764	51,974009	38,088871

1760	347730,484	1223015,330	51,974022	38,089039
1761	347732,415	1223023,266	51,974040	38,089154
1762	347734,395	1223030,129	51,974058	38,089254
1763	347736,916	1223037,083	51,974081	38,089355
1764	347738,986	1223043,039	51,974100	38,089441
1765	347740,337	1223047,749	51,974112	38,089510
1766	347742,097	1223051,470	51,974128	38,089564
1767	347744,407	1223056,428	51,974149	38,089636
1768	347746,488	1223060,742	51,974168	38,089699
1769	347748,098	1223064,999	51,974183	38,089760
1770	347748,958	1223068,661	51,974191	38,089814
1771	347749,709	1223072,613	51,974198	38,089871
1772	347750,409	1223077,422	51,974204	38,089941
1773	347751,419	1223079,361	51,974214	38,089969
1774	347752,669	1223080,268	51,974225	38,089982
1775	347754,520	1223081,043	51,974241	38,089993
1776	347756,480	1223083,238	51,974259	38,090025
1777	347759,871	1223088,262	51,974290	38,090098
1778	347761,191	1223090,794	51,974302	38,090135
1779	347761,671	1223093,277	51,974306	38,090171
1780	347761,551	1223096,437	51,974305	38,090217
1781	347760,531	1223100,660	51,974296	38,090278
1782	347760,281	1223103,886	51,974294	38,090325
1783	347760,951	1223109,751	51,974301	38,090411
1784	347763,812	1223118,908	51,974327	38,090544
1785	347764,602	1223126,101	51,974334	38,090648
1786	347764,432	1223128,922	51,974333	38,090689
1787	347762,951	1223130,844	51,974320	38,090717
1788	347760,271	1223132,816	51,974296	38,090746
1789	347757,190	1223134,755	51,974268	38,090775
1790	347754,740	1223135,043	51,974246	38,090779
1791	347752,779	1223134,458	51,974228	38,090771
1792	347749,759	1223133,624	51,974201	38,090759
1793	347747,268	1223134,920	51,974179	38,090778
1794	347746,918	1223136,569	51,974176	38,090802
1795	347746,568	1223139,844	51,974173	38,090850
1796	347747,108	1223143,928	51,974178	38,090909
1797	347748,488	1223149,059	51,974191	38,090984
1798	347751,099	1223153,860	51,974214	38,091053
1799	347754,310	1223157,646	51,974243	38,091108
1800	347757,080	1223161,053	51,974268	38,091157
1801	347759,631	1223161,977	51,974291	38,091171
1802	347761,201	1223162,200	51,974305	38,091174
1803	347764,222	1223164,873	51,974333	38,091212
1804	347765,652	1223168,090	51,974346	38,091259
1805	347766,402	1223171,843	51,974353	38,091314

1806	347767,482	1223176,479	51,974363	38,091381
1807	347769,693	1223180,645	51,974383	38,091442
1808	347771,573	1223182,270	51,974400	38,091465
1809	347774,044	1223183,392	51,974422	38,091481
1810	347777,645	1223183,747	51,974454	38,091486
1811	347781,425	1223183,211	51,974488	38,091478
1812	347784,696	1223182,955	51,974518	38,091474
1813	347787,667	1223182,452	51,974544	38,091466
1814	347790,127	1223183,029	51,974566	38,091475
1815	347792,948	1223184,225	51,974592	38,091492
1816	347795,518	1223184,877	51,974615	38,091501
1817	347797,139	1223184,753	51,974630	38,091499
1818	347799,209	1223184,894	51,974648	38,091501
1819	347801,560	1223185,727	51,974669	38,091513
1820	347803,100	1223186,931	51,974683	38,091530
1821	347804,280	1223189,150	51,974694	38,091563
1822	347804,920	1223194,034	51,974700	38,091634
1823	347806,441	1223201,120	51,974714	38,091737
1824	347808,531	1223210,021	51,974733	38,091866
1825	347810,612	1223215,919	51,974752	38,091952
1826	347811,842	1223220,069	51,974763	38,092012
1827	347813,362	1223223,401	51,974777	38,092060
1828	347814,282	1223226,082	51,974786	38,092099
1829	347813,882	1223228,722	51,974782	38,092138
1830	347812,462	1223230,001	51,974769	38,092156
1831	347809,971	1223231,519	51,974747	38,092179
1832	347807,581	1223232,872	51,974726	38,092199
1833	347804,660	1223235,825	51,974700	38,092242
1834	347801,130	1223241,954	51,974668	38,092331
1835	347798,599	1223248,446	51,974646	38,092426
1836	347798,369	1223254,608	51,974644	38,092516
1837	347799,809	1223260,911	51,974657	38,092607
1838	347803,580	1223269,969	51,974692	38,092739
1839	347806,351	1223272,963	51,974717	38,092782
1840	347810,452	1223275,875	51,974754	38,092824
1841	347814,552	1223278,836	51,974791	38,092867
1842	347816,683	1223282,128	51,974810	38,092915
1843	347820,194	1223287,820	51,974842	38,092997
1844	347823,534	1223291,672	51,974872	38,093053
1845	347827,505	1223295,640	51,974908	38,093110
1846	347829,566	1223300,747	51,974927	38,093185
1847	347829,806	1223304,319	51,974929	38,093237
1848	347828,055	1223307,082	51,974913	38,093277
1849	347825,435	1223309,474	51,974890	38,093312
1850	347825,175	1223313,104	51,974888	38,093365
1851	347826,775	1223315,835	51,974902	38,093404

1852	347827,505	1223318,887	51,974909	38,093449
1853	347828,425	1223322,681	51,974917	38,093504
1854	347830,146	1223326,311	51,974933	38,093557
1855	347832,566	1223329,619	51,974955	38,093605
1856	347836,017	1223331,764	51,974986	38,093635
1857	347839,418	1223332,993	51,975017	38,093653
1858	347841,358	1223332,820	51,975034	38,093650
1859	347843,429	1223331,351	51,975053	38,093629
1860	347844,049	1223329,652	51,975058	38,093604
1861	347843,489	1223326,699	51,975053	38,093561
1862	347843,009	1223324,472	51,975049	38,093529
1863	347844,849	1223324,199	51,975065	38,093525
1864	347847,089	1223325,577	51,975085	38,093545
1865	347849,690	1223326,517	51,975109	38,093558
1866	347851,270	1223326,740	51,975123	38,093561
1867	347852,561	1223326,864	51,975134	38,093563
1868	347853,441	1223327,359	51,975142	38,093570
1869	347853,651	1223329,083	51,975144	38,093595
1870	347852,250	1223330,724	51,975132	38,093619
1871	347850,020	1223332,366	51,975112	38,093643
1872	347849,110	1223334,065	51,975104	38,093668
1873	347849,480	1223335,922	51,975107	38,093695
1874	347850,780	1223337,472	51,975119	38,093717
1875	347852,641	1223338,223	51,975136	38,093728
1876	347853,671	1223338,743	51,975145	38,093736
1877	347855,191	1223339,815	51,975159	38,093751
1878	347856,211	1223341,209	51,975168	38,093771
1879	347856,371	1223342,702	51,975170	38,093793
1880	347855,111	1223344,295	51,975158	38,093816
1881	347854,091	1223345,524	51,975149	38,093834
1882	347853,571	1223347,528	51,975145	38,093863
1883	347854,621	1223349,261	51,975154	38,093889
1884	347856,361	1223350,242	51,975170	38,093903
1885	347857,892	1223350,630	51,975184	38,093908
1886	347858,712	1223351,249	51,975191	38,093917
1887	347859,772	1223352,470	51,975201	38,093935
1888	347861,032	1223356,066	51,975212	38,093987
1889	347863,223	1223366,667	51,975232	38,094141
1890	347864,373	1223369,455	51,975243	38,094182
1891	347865,563	1223371,369	51,975253	38,094209
1892	347867,914	1223374,107	51,975275	38,094249
1893	347868,594	1223375,625	51,975281	38,094271
1894	347868,884	1223377,919	51,975284	38,094305
1895	347867,754	1223382,332	51,975274	38,094369
1896	347867,624	1223386,184	51,975273	38,094425
1897	347867,844	1223389,575	51,975275	38,094474

1898	347868,724	1223394,392	51,975283	38,094544
1899	347869,704	1223397,783	51,975292	38,094594
1900	347869,994	1223399,754	51,975295	38,094622
1901	347869,674	1223401,809	51,975292	38,094652
1902	347868,474	1223404,465	51,975281	38,094691
1903	347866,574	1223409,018	51,975264	38,094757
1904	347867,274	1223412,343	51,975271	38,094806
1905	347869,094	1223414,290	51,975287	38,094834
1906	347870,994	1223416,063	51,975304	38,094859
1907	347872,565	1223417,639	51,975319	38,094882
1908	347873,465	1223419,338	51,975327	38,094907
1909	347873,945	1223421,838	51,975331	38,094943
1910	347873,945	1223423,999	51,975331	38,094975
1911	347873,035	1223425,723	51,975323	38,095000
1912	347871,395	1223428,371	51,975309	38,095039
1913	347870,084	1223430,582	51,975297	38,095071
1914	347869,614	1223432,669	51,975293	38,095101
1915	347869,264	1223434,657	51,975290	38,095130
1916	347869,274	1223436,777	51,975290	38,095161
1917	347869,724	1223438,402	51,975294	38,095185
1918	347870,434	1223440,663	51,975301	38,095217
1919	347872,005	1223443,533	51,975315	38,095259
1920	347873,925	1223446,528	51,975332	38,095303
1921	347876,026	1223448,260	51,975351	38,095328
1922	347877,846	1223449,646	51,975368	38,095348
1923	347881,017	1223450,620	51,975396	38,095362
1924	347883,137	1223451,519	51,975415	38,095374
1925	347886,228	1223452,632	51,975443	38,095390
1926	347889,358	1223453,911	51,975471	38,095409
1927	347891,569	1223455,487	51,975491	38,095432
1928	347893,919	1223457,763	51,975512	38,095465
1929	347896,250	1223460,807	51,975534	38,095509
1930	347898,330	1223463,035	51,975552	38,095541
1931	347900,801	1223464,883	51,975575	38,095568
1932	347904,702	1223466,013	51,975610	38,095584
1933	347909,153	1223467,209	51,975650	38,095601
1934	347912,133	1223467,984	51,975677	38,095612
1935	347914,984	1223471,597	51,975702	38,095664
1936	347915,034	1223482,107	51,975703	38,095817
1937	347920,135	1223494,852	51,975750	38,096002
1938	347920,515	1223501,559	51,975754	38,096100
1939	347921,195	1223510,567	51,975760	38,096231
1940	347921,195	1223521,629	51,975761	38,096392
1941	347920,135	1223530,151	51,975752	38,096516
1942	347921,485	1223538,087	51,975764	38,096631
1943	347924,956	1223545,008	51,975796	38,096732

1944	347929,767	1223552,333	51,975839	38,096838
1945	347938,739	1223563,090	51,975920	38,096994
1946	347945,430	1223570,638	51,975981	38,097103
1947	347949,821	1223574,804	51,976020	38,097163
1948	347958,513	1223580,315	51,976099	38,097243
1949	347962,584	1223584,794	51,976136	38,097308
1950	347963,394	1223588,993	51,976143	38,097369
1951	347962,964	1223594,858	51,976140	38,097454
1952	347961,474	1223604,304	51,976127	38,097592
1953	347962,764	1223611,134	51,976139	38,097691
1954	347963,614	1223618,154	51,976147	38,097793
1955	347964,034	1223627,501	51,976151	38,097929
1956	347963,624	1223634,447	51,976147	38,098030
1957	347960,844	1223643,628	51,976123	38,098164
1958	347959,133	1223651,754	51,976108	38,098283
1959	347955,923	1223662,849	51,976080	38,098444
1960	347952,482	1223673,482	51,976049	38,098599
1961	347951,182	1223683,134	51,976038	38,098740
1962	347950,551	1223689,906	51,976033	38,098838
1963	347948,661	1223695,590	51,976016	38,098921
1964	347944,620	1223705,795	51,975980	38,099070
1965	347940,599	1223712,353	51,975944	38,099166
1966	347935,008	1223719,893	51,975894	38,099276
1967	347928,997	1223729,882	51,975841	38,099422
1968	347924,156	1223736,078	51,975797	38,099512
1969	347917,995	1223741,052	51,975742	38,099585
1970	347912,953	1223744,393	51,975697	38,099634
1971	347899,601	1223749,400	51,975577	38,099708
1972	347894,109	1223751,925	51,975528	38,099745
1973	347884,617	1223756,882	51,975443	38,099818
1974	347883,417	1223753,789	51,975432	38,099773
1975	347878,296	1223741,357	51,975386	38,099593
1976	347861,953	1223712,617	51,975237	38,099176
1977	347871,415	1223707,370	51,975322	38,099099
1978	347882,667	1223702,355	51,975423	38,099025
1979	347888,528	1223700,152	51,975476	38,098992
1980	347891,969	1223694,444	51,975506	38,098909
1981	347899,150	1223684,305	51,975570	38,098761
1982	347902,871	1223667,213	51,975603	38,098512
1983	347908,112	1223648,198	51,975649	38,098235
1984	347912,043	1223632,722	51,975684	38,098009
1985	347913,924	1223626,065	51,975700	38,097912
1986	347913,324	1223618,798	51,975695	38,097806
1987	347911,573	1223607,447	51,975678	38,097641
1988	347901,231	1223596,153	51,975585	38,097478
1989	347891,239	1223584,208	51,975494	38,097305

1990	347882,737	1223571,801	51,975417	38,097125
1991	347876,936	1223560,789	51,975365	38,096965
1992	347872,685	1223548,992	51,975326	38,096794
1993	347870,754	1223537,971	51,975308	38,096634
1994	347870,354	1223525,449	51,975304	38,096451
1995	347871,195	1223512,398	51,975311	38,096261
1996	347870,074	1223504,331	51,975300	38,096144
1997	347866,464	1223501,559	51,975268	38,096104
1998	347856,561	1223494,885	51,975179	38,096008
1999	347845,379	1223487,766	51,975078	38,095905
2000	347836,417	1223479,591	51,974997	38,095787
2001	347829,786	1223470,327	51,974937	38,095652
2002	347824,545	1223460,519	51,974889	38,095510
2003	347820,844	1223449,209	51,974855	38,095346
2004	347819,273	1223436,777	51,974841	38,095165
2005	347818,843	1223424,775	51,974836	38,094990
2006	347816,793	1223413,720	51,974817	38,094830
2007	347817,193	1223401,198	51,974820	38,094647
2008	347817,723	1223389,327	51,974824	38,094475
2009	347814,172	1223378,653	51,974792	38,094319
2010	347804,460	1223370,973	51,974704	38,094208
2011	347795,058	1223362,682	51,974619	38,094089
2012	347787,927	1223353,105	51,974555	38,093950
2013	347782,536	1223342,537	51,974506	38,093796
2014	347778,685	1223331,508	51,974471	38,093636
2015	347775,564	1223319,373	51,974442	38,093460
2016	347775,194	1223312,056	51,974438	38,093353
2017	347770,993	1223308,319	51,974401	38,093299
2018	347763,131	1223299,361	51,974329	38,093170
2019	347757,690	1223289,825	51,974280	38,093031
2020	347753,919	1223280,767	51,974246	38,092900
2021	347749,569	1223265,514	51,974206	38,092678
2022	347748,398	1223253,041	51,974195	38,092497
2023	347749,218	1223240,626	51,974202	38,092316
2024	347752,669	1223228,598	51,974232	38,092141
2025	347742,187	1223222,725	51,974138	38,092056
2026	347733,245	1223214,872	51,974057	38,091942
2027	347725,873	1223204,733	51,973990	38,091795
2028	347719,572	1223194,116	51,973933	38,091641
2029	347711,590	1223184,506	51,973861	38,091502
2030	347704,669	1223173,147	51,973798	38,091338
2031	347700,058	1223161,490	51,973756	38,091168
2032	347697,497	1223150,197	51,973732	38,091004
2033	347696,597	1223138,277	51,973724	38,090831
2034	347697,807	1223127,198	51,973734	38,090669
2035	347700,778	1223116,515	51,973760	38,090514

2036	347706,819	1223105,527	51,973814	38,090353
2037	347703,369	1223094,358	51,973782	38,090191
2038	347700,398	1223080,969	51,973755	38,089996
2039	347695,097	1223069,041	51,973707	38,089823
2040	347691,286	1223058,102	51,973672	38,089664
2041	347687,355	1223047,065	51,973636	38,089504
2042	347683,985	1223035,697	51,973605	38,089339
2043	347681,374	1223024,701	51,973581	38,089179
2044	347679,464	1223010,034	51,973563	38,088966
2045	347679,844	1222993,527	51,973566	38,088726
2046	347680,144	1222982,423	51,973568	38,088564
2047	347675,693	1222971,683	51,973528	38,088408
2048	347673,972	1222964,885	51,973512	38,088309
2049	347669,942	1222959,738	51,973475	38,088235
2050	347665,431	1222953,312	51,973435	38,088142
2051	347662,560	1222947,875	51,973409	38,088063
2052	347658,309	1222936,079	51,973370	38,087891
2053	347656,569	1222924,192	51,973354	38,087719
2054	347656,749	1222913,154	51,973355	38,087558
2055	347654,238	1222899,229	51,973331	38,087355
2056	347653,998	1222885,519	51,973329	38,087156
2057	347655,018	1222875,702	51,973337	38,087013
2058	347654,248	1222873,492	51,973330	38,086981
2059	347648,937	1222862,438	51,973282	38,086821
2060	347644,676	1222847,828	51,973243	38,086608
2061	347642,756	1222835,495	51,973225	38,086429
2062	347639,275	1222824,524	51,973193	38,086270
2063	347633,764	1222813,684	51,973143	38,086112
2064	347629,623	1222801,814	51,973105	38,085940
2065	347624,182	1222791,015	51,973056	38,085783
2066	347619,751	1222779,441	51,973016	38,085615
2067	347612,589	1222769,089	51,972951	38,085465
2068	347606,548	1222758,101	51,972896	38,085306
2069	347602,957	1222747,319	51,972863	38,085149
2070	347595,586	1222737,180	51,972796	38,085002
2071	347590,975	1222725,524	51,972754	38,084833
2072	347588,604	1222713,761	51,972732	38,084662
2073	347588,854	1222700,785	51,972734	38,084473
2074	347590,294	1222688,782	51,972746	38,084298
2075	347591,025	1222685,548	51,972753	38,084251
2076	347583,273	1222678,973	51,972683	38,084156
2077	347573,661	1222667,433	51,972596	38,083989
2078	347567,280	1222656,643	51,972538	38,083832
2079	347563,289	1222642,421	51,972501	38,083626
2080	347557,557	1222631,367	51,972449	38,083465
2081	347552,846	1222621,361	51,972406	38,083320

2082	347544,175	1222613,804	51,972328	38,083211
2083	347536,663	1222605,472	51,972260	38,083090
2084	347530,322	1222595,680	51,972203	38,082948
2085	347521,890	1222586,681	51,972127	38,082818
2086	347513,438	1222573,919	51,972050	38,082633
2087	347507,837	1222564,242	51,971999	38,082493
2088	347499,885	1222551,638	51,971927	38,082310
2089	347493,464	1222540,881	51,971869	38,082154
2090	347489,543	1222530,420	51,971833	38,082002
2091	347483,402	1222520,950	51,971777	38,081865
2092	347476,150	1222512,214	51,971712	38,081738
2093	347470,339	1222501,383	51,971659	38,081581
2094	347467,668	1222491,484	51,971635	38,081437
2095	347462,407	1222489,718	51,971587	38,081412
2096	347449,874	1222482,344	51,971474	38,081306
2097	347438,072	1222476,553	51,971368	38,081222
2098	347427,010	1222472,090	51,971268	38,081158
2099	347410,856	1222462,719	51,971123	38,081023
2100	347400,534	1222453,603	51,971029	38,080891
2101	347389,272	1222447,936	51,970928	38,080810
2102	347379,569	1222440,685	51,970840	38,080705
2103	347371,138	1222432,039	51,970764	38,080580
2104	347361,836	1222425,110	51,970680	38,080480
2105	347353,244	1222417,793	51,970603	38,080374
2106	347345,252	1222408,141	51,970530	38,080234
2107	347340,101	1222397,863	51,970483	38,080085
2108	347333,870	1222387,089	51,970427	38,079929
2109	347330,379	1222375,053	51,970395	38,079754
2110	347329,349	1222362,795	51,970385	38,079576
2111	347331,309	1222350,413	51,970402	38,079395
2112	347331,169	1222346,890	51,970401	38,079344
2113	347321,217	1222343,756	51,970311	38,079299
2114	347311,185	1222339,095	51,970221	38,079232
2115	347296,682	1222330,450	51,970090	38,079108
2116	347283,769	1222321,450	51,969973	38,078978
2117	347273,597	1222312,408	51,969881	38,078847
2118	347265,605	1222303,846	51,969809	38,078723
2119	347259,224	1222293,056	51,969751	38,078567
2120	347255,223	1222281,630	51,969715	38,078401
2121	347250,982	1222269,232	51,969676	38,078221
2122	347236,099	1222257,138	51,969542	38,078046
2123	347220,185	1222241,044	51,969398	38,077813
2124	347210,383	1222234,114	51,969309	38,077713
2125	347200,711	1222226,467	51,969222	38,077602
2126	347193,300	1222217,377	51,969155	38,077471
2127	347188,059	1222207,379	51,969107	38,077326

2128	347179,797	1222198,841	51,969033	38,077202
2129	347172,675	1222190,294	51,968968	38,077078
2130	347163,593	1222184,050	51,968886	38,076988
2131	347152,651	1222182,672	51,968788	38,076969
2132	347140,598	1222179,545	51,968680	38,076925
2133	347129,586	1222174,959	51,968580	38,076859
2134	347119,444	1222167,592	51,968489	38,076752
2135	347111,452	1222158,436	51,968417	38,076620
2136	347105,411	1222147,448	51,968362	38,076460
2137	347100,400	1222137,433	51,968316	38,076315
2138	347088,817	1222122,683	51,968211	38,076101
2139	347082,776	1222111,695	51,968156	38,075942
2140	347078,655	1222100,930	51,968119	38,075786
2141	347075,054	1222085,611	51,968086	38,075563
2142	347068,243	1222075,085	51,968024	38,075411
2143	347062,562	1222063,915	51,967972	38,075249
2144	347058,981	1222052,119	51,967940	38,075077
2145	347058,091	1222042,904	51,967931	38,074943
2146	347054,340	1222041,725	51,967897	38,074926
2147	347043,588	1222036,759	51,967800	38,074855
2148	347034,336	1222029,796	51,967717	38,074754
2149	347025,984	1222022,017	51,967642	38,074642
2150	347018,652	1222013,636	51,967575	38,074521
2151	347008,280	1222006,591	51,967482	38,074419
2152	347000,048	1221998,284	51,967407	38,074299
2153	346993,337	1221987,700	51,967346	38,074145
2154	346989,286	1221975,829	51,967309	38,073973
2155	346987,576	1221960,981	51,967293	38,073757
2156	346988,746	1221948,508	51,967303	38,073575
2157	346992,557	1221936,942	51,967337	38,073407
2158	346998,238	1221925,773	51,967387	38,073244
2159	347006,530	1221916,253	51,967461	38,073105
2160	347008,330	1221912,458	51,967477	38,073049
2161	347002,719	1221905,075	51,967427	38,072942
2162	346990,656	1221893,906	51,967318	38,072781
2163	346980,664	1221888,470	51,967227	38,072703
2164	346969,012	1221883,850	51,967123	38,072636
2165	346959,150	1221877,523	51,967034	38,072545
2166	346949,988	1221870,734	51,966951	38,072447
2167	346936,515	1221858,021	51,966829	38,072263
2168	346924,252	1221840,846	51,966718	38,072014
2169	346915,610	1221824,975	51,966640	38,071784
2170	346911,359	1221813,178	51,966601	38,071613
2171	346909,629	1221801,753	51,966585	38,071447
2172	346908,479	1221790,773	51,966574	38,071287
2173	346909,369	1221776,461	51,966581	38,071079

2174	346903,628	1221766,496	51,966529	38,070934
2175	346899,487	1221754,699	51,966491	38,070763
2176	346890,585	1221746,153	51,966411	38,070639
2177	346880,273	1221739,125	51,966318	38,070538
2178	346825,341	1221709,015	51,965822	38,070104
2179	346815,199	1221701,648	51,965731	38,069998
2180	346807,207	1221691,996	51,965659	38,069858
2181	346786,263	1221677,436	51,965470	38,069648
2182	346775,620	1221669,996	51,965374	38,069541
2183	346766,759	1221661,136	51,965294	38,069413
2184	346760,297	1221651,245	51,965235	38,069269
2185	346752,956	1221633,806	51,965168	38,069016
2186	346735,502	1221621,993	51,965011	38,068846
2187	346726,100	1221613,703	51,964926	38,068726
2188	346718,018	1221604,373	51,964853	38,068591
2189	346711,637	1221593,583	51,964795	38,068434
2190	346707,176	1221581,877	51,964754	38,068264
2191	346704,435	1221569,643	51,964729	38,068087
2192	346703,765	1221556,956	51,964722	38,067902
2193	346704,345	1221545,266	51,964727	38,067732
2194	346693,053	1221540,787	51,964625	38,067668
2195	346680,740	1221538,436	51,964514	38,067635
2196	346670,578	1221534,221	51,964423	38,067574
2197	346659,786	1221527,836	51,964325	38,067482
2198	346650,924	1221518,976	51,964245	38,067354
2199	346644,542	1221508,722	51,964187	38,067205
2200	346639,931	1221497,066	51,964145	38,067036
2201	346638,361	1221484,634	51,964131	38,066855
2202	346639,931	1221472,203	51,964144	38,066674
2203	346643,922	1221460,324	51,964179	38,066501
2204	346645,253	1221457,511	51,964191	38,066460
2205	346616,626	1221425,206	51,963932	38,065993
2206	346598,343	1221398,652	51,963766	38,065608
2207	346586,710	1221380,825	51,963661	38,065349
2208	346554,853	1221333,491	51,963372	38,064663
2209	346538,300	1221304,346	51,963222	38,064241
2210	346535,449	1221298,209	51,963196	38,064152
2211	346530,198	1221295,709	51,963149	38,064116
2212	346518,235	1221287,179	51,963041	38,063993
2213	346509,373	1221278,320	51,962961	38,063865
2214	346502,992	1221267,530	51,962903	38,063708
2215	346498,971	1221255,692	51,962866	38,063536
2216	346492,010	1221245,669	51,962803	38,063391
2217	346474,886	1221224,328	51,962648	38,063082
2218	346464,254	1221214,008	51,962552	38,062933
2219	346452,561	1221200,661	51,962446	38,062740

2220	346435,958	1221179,609	51,962296	38,062435
2221	346401,460	1221121,798	51,961983	38,061597
2222	346388,948	1221112,410	51,961870	38,061461
2223	346374,045	1221099,459	51,961735	38,061274
2224	346366,053	1221089,807	51,961663	38,061134
2225	346359,421	1221078,489	51,961603	38,060970
2226	346351,090	1221057,767	51,961527	38,060669
2227	346324,574	1221005,318	51,961286	38,059909
2228	346318,073	1220985,454	51,961226	38,059620
2229	346316,582	1220978,475	51,961212	38,059519
2230	346301,549	1220966,555	51,961077	38,059347
2231	346287,686	1220953,389	51,960951	38,059156
2232	346280,004	1220943,481	51,960882	38,059013
2233	346273,983	1220931,668	51,960827	38,058841
2234	346267,232	1220910,476	51,960765	38,058534
2235	346259,020	1220865,369	51,960689	38,057878
2236	346258,230	1220852,855	51,960681	38,057696
2237	346259,050	1220836,340	51,960688	38,057456
2238	346258,520	1220815,461	51,960682	38,057152
2239	346256,229	1220794,334	51,960660	38,056845
2240	346250,438	1220774,338	51,960607	38,056555
2241	346247,147	1220759,547	51,960577	38,056340
2242	346245,847	1220741,366	51,960564	38,056075
2243	346247,558	1220716,164	51,960578	38,055709
2244	346251,088	1220694,675	51,960609	38,055396
2245	346254,089	1220659,632	51,960634	38,054886
2246	346253,329	1220637,012	51,960626	38,054557
2247	346249,538	1220624,201	51,960591	38,054371
2248	346243,857	1220613,032	51,960540	38,054209
2249	346240,416	1220601,714	51,960508	38,054044
2250	346238,056	1220583,441	51,960486	38,053779
2251	346234,545	1220562,422	51,960453	38,053473
2252	346233,685	1220544,851	51,960444	38,053218
2253	346235,345	1220522,991	51,960458	38,052899
2254	346235,665	1220511,318	51,960460	38,052730
2255	346224,363	1220482,215	51,960357	38,052307
2256	346217,781	1220461,657	51,960297	38,052009
2257	346205,058	1220426,169	51,960181	38,051494
2258	346196,347	1220401,190	51,960101	38,051131
2259	346191,396	1220378,810	51,960056	38,050806
2260	346191,015	1220356,364	51,960051	38,050479
2261	346194,076	1220333,769	51,960077	38,050150
2262	346196,027	1220321,337	51,960094	38,049969
2263	346205,599	1220293,092	51,960179	38,049558
2264	346199,847	1220270,612	51,960126	38,049231
2265	346195,877	1220260,028	51,960089	38,049077

2266	346180,433	1220240,659	51,959950	38,048797
2267	346172,431	1220228,566	51,959877	38,048622
2268	346161,689	1220206,606	51,959779	38,048303
2269	346150,537	1220181,083	51,959678	38,047933
2270	346145,126	1220169,146	51,959629	38,047760
2271	346131,723	1220152,417	51,959507	38,047518
2272	346125,341	1220141,626	51,959449	38,047361
2273	346121,131	1220128,131	51,959411	38,047165
2274	346120,470	1220125,623	51,959405	38,047129
2275	346109,468	1220121,457	51,959305	38,047069
2276	346095,045	1220113,843	51,959175	38,046960
2277	346084,903	1220106,476	51,959084	38,046853
2278	346076,911	1220096,825	51,959012	38,046714
2279	346070,650	1220086,794	51,958955	38,046568
2280	346065,679	1220075,294	51,958909	38,046401
2281	346061,298	1220060,676	51,958869	38,046189
2282	346058,977	1220040,960	51,958847	38,045903
2283	346059,767	1220028,446	51,958854	38,045720
2284	346062,248	1220016,477	51,958875	38,045546
2285	346065,939	1220006,264	51,958908	38,045397
2286	346048,635	1220002,667	51,958752	38,045346
2287	346025,700	1219995,037	51,958546	38,045237
2288	346004,476	1219983,009	51,958354	38,045064
2289	345994,824	1219975,016	51,958267	38,044949
2290	345979,330	1219954,929	51,958127	38,044658
2291	345969,868	1219939,131	51,958041	38,044429
2292	345963,027	1219925,000	51,957979	38,044224
2293	345956,705	1219905,400	51,957921	38,043940
2294	345954,745	1219893,018	51,957903	38,043760
2295	345954,435	1219881,840	51,957899	38,043597
2296	345957,696	1219857,117	51,957927	38,043237
2297	345958,406	1219844,199	51,957933	38,043049
2298	345956,235	1219830,983	51,957913	38,042857
2299	345914,706	1219823,683	51,957539	38,042755
2300	345885,570	1219815,186	51,957277	38,042634
2301	345871,417	1219809,428	51,957149	38,042551
2302	345860,065	1219802,919	51,957047	38,042457
2303	345850,413	1219794,926	51,956960	38,042342
2304	345838,000	1219779,722	51,956847	38,042122
2305	345825,457	1219757,787	51,956733	38,041804
2306	345821,206	1219745,991	51,956694	38,041633
2307	345818,846	1219734,491	51,956673	38,041466
2308	345819,996	1219711,030	51,956682	38,041124
2309	345821,026	1219696,784	51,956690	38,040917
2310	345818,286	1219677,868	51,956664	38,040642
2311	345804,453	1219678,174	51,956540	38,040648

2312	345772,256	1219675,699	51,956251	38,040614
2313	345760,023	1219672,968	51,956141	38,040576
2314	345742,220	1219665,404	51,955980	38,040467
2315	345725,536	1219655,183	51,955830	38,040320
2316	345716,134	1219646,892	51,955745	38,040200
2317	345703,171	1219627,498	51,955627	38,039919
2318	345697,840	1219616,155	51,955579	38,039755
2319	345693,169	1219601,859	51,955536	38,039547
2320	345689,618	1219586,211	51,955503	38,039320
2321	345687,898	1219574,373	51,955487	38,039148
2322	345675,745	1219571,230	51,955378	38,039103
2323	345656,621	1219562,032	51,955205	38,038971
2324	345646,479	1219554,665	51,955114	38,038865
2325	345638,487	1219545,014	51,955041	38,038725
2326	345630,096	1219531,180	51,954965	38,038525
2327	345621,424	1219507,999	51,954886	38,038189
2328	345617,913	1219494,124	51,954854	38,037987
2329	345608,111	1219486,353	51,954765	38,037875
2330	345595,058	1219475,398	51,954647	38,037717
2331	345586,796	1219466,835	51,954572	38,037593
2332	345577,154	1219460,789	51,954485	38,037506
2333	345559,671	1219448,324	51,954328	38,037326
2334	345545,267	1219438,276	51,954198	38,037181
2335	345528,474	1219424,285	51,954046	38,036979
2336	345519,942	1219415,219	51,953969	38,036848
2337	345512,660	1219406,962	51,953903	38,036729
2338	345503,489	1219392,781	51,953820	38,036523
2339	345495,687	1219376,786	51,953749	38,036291
2340	345491,816	1219364,866	51,953713	38,036118
2341	345489,476	1219348,821	51,953691	38,035885
2342	345485,885	1219337,388	51,953658	38,035719
2343	345483,614	1219326,399	51,953637	38,035559
2344	345467,131	1219323,083	51,953489	38,035513
2345	345455,338	1219318,843	51,953383	38,035452
2346	345441,305	1219309,480	51,953256	38,035317
2347	345432,163	1219300,901	51,953174	38,035193
2348	345425,452	1219290,317	51,953113	38,035040
2349	345420,251	1219275,072	51,953065	38,034819
2350	345415,990	1219256,083	51,953026	38,034543
2351	345411,519	1219236,499	51,952985	38,034258
2352	345394,205	1219228,802	51,952828	38,034148
2353	345384,283	1219223,143	51,952739	38,034066
2354	345374,631	1219215,150	51,952652	38,033951
2355	345367,069	1219206,249	51,952583	38,033822
2356	345360,688	1219195,459	51,952525	38,033666
2357	345356,277	1219184,594	51,952485	38,033508

2358	345351,636	1219168,302	51,952443	38,033272
2359	345332,992	1219131,832	51,952273	38,032743
2360	345321,320	1219130,322	51,952168	38,032722
2361	345309,787	1219127,823	51,952064	38,032687
2362	345298,445	1219122,494	51,951962	38,032610
2363	345289,043	1219115,696	51,951877	38,032512
2364	345280,521	1219106,688	51,951800	38,032382
2365	345273,089	1219096,772	51,951733	38,032238
2366	345260,827	1219073,575	51,951621	38,031902
2367	345243,893	1219039,192	51,951467	38,031404
2368	345225,919	1218991,635	51,951303	38,030713
2369	345212,626	1218956,881	51,951181	38,030209
2370	345206,045	1218947,131	51,951122	38,030068
2371	345199,494	1218932,818	51,951062	38,029860
2372	345194,392	1218919,900	51,951016	38,029673
2373	345191,272	1218907,765	51,950987	38,029497
2374	345190,192	1218894,838	51,950976	38,029309
2375	345189,691	1218876,863	51,950971	38,029047
2376	345189,241	1218875,180	51,950967	38,029023
2377	345172,428	1218868,449	51,950815	38,028927
2378	345154,014	1218859,721	51,950649	38,028801
2379	345143,642	1218852,676	51,950556	38,028700
2380	345122,187	1218829,422	51,950362	38,028364
2381	345115,146	1218819,060	51,950298	38,028214
2382	345100,832	1218788,035	51,950167	38,027764
2383	345094,541	1218767,832	51,950110	38,027470
2384	345090,270	1218754,568	51,950070	38,027278
2385	345084,439	1218741,096	51,950017	38,027082
2386	345077,037	1218722,049	51,949950	38,026806
2387	345071,866	1218706,821	51,949902	38,026585
2388	345065,725	1218696,229	51,949847	38,026432
2389	345055,003	1218690,421	51,949750	38,026348
2390	345043,250	1218680,324	51,949644	38,026202
2391	345035,258	1218670,672	51,949571	38,026063
2392	345030,187	1218660,715	51,949525	38,025918
2393	345026,317	1218648,795	51,949490	38,025745
2394	345025,326	1218634,780	51,949480	38,025542
2395	345026,497	1218622,307	51,949490	38,025360
2396	345028,777	1218604,035	51,949509	38,025094
2397	345024,106	1218593,632	51,949467	38,024943
2398	345016,935	1218581,522	51,949402	38,024768
2399	345009,013	1218567,787	51,949330	38,024569
2400	345001,501	1218552,609	51,949261	38,024349
2401	344993,900	1218528,554	51,949192	38,024000
2402	344990,009	1218512,624	51,949156	38,023768
2403	344985,438	1218492,084	51,949113	38,023470

2404	344981,487	1218478,679	51,949077	38,023275
2405	344975,956	1218464,812	51,949027	38,023074
2406	344971,615	1218451,621	51,948987	38,022883
2407	344968,254	1218432,045	51,948956	38,022598
2408	344967,354	1218417,683	51,948947	38,022389
2409	344965,524	1218390,197	51,948929	38,021990
2410	344963,943	1218376,973	51,948914	38,021798
2411	344956,752	1218358,569	51,948848	38,021531
2412	344942,789	1218335,644	51,948721	38,021199
2413	344931,516	1218313,132	51,948619	38,020872
2414	344922,704	1218297,780	51,948539	38,020650
2415	344912,462	1218275,977	51,948445	38,020334
2416	344905,751	1218252,863	51,948384	38,019998
2417	344900,230	1218241,982	51,948333	38,019840
2418	344893,458	1218232,124	51,948272	38,019698
2419	344882,626	1218208,053	51,948173	38,019349
2420	344875,864	1218189,574	51,948111	38,019080
2421	344869,773	1218175,031	51,948056	38,018869
2422	344863,132	1218160,430	51,947995	38,018658
2423	344859,261	1218148,509	51,947960	38,018485
2424	344858,471	1218135,995	51,947952	38,018303
2425	344860,821	1218123,687	51,947972	38,018124
2426	344865,632	1218112,724	51,948015	38,017964
2427	344873,314	1218102,817	51,948084	38,017819
2428	344883,216	1218095,136	51,948172	38,017706
2429	344894,718	1218090,162	51,948275	38,017633
2430	344907,101	1218088,199	51,948386	38,017603
2431	344919,574	1218089,378	51,948499	38,017619
2432	344930,946	1218093,140	51,948601	38,017673
2433	344941,528	1218099,855	51,948696	38,017770
2434	344950,110	1218108,987	51,948774	38,017902
2435	344962,213	1218133,133	51,948884	38,018252
2436	344969,774	1218151,067	51,948953	38,018512
2437	344976,426	1218169,240	51,949014	38,018775
2438	344981,617	1218181,284	51,949061	38,018950
2439	344993,350	1218199,812	51,949168	38,019218
2440	345001,451	1218218,958	51,949242	38,019496
2441	345006,522	1218237,626	51,949288	38,019767
2442	345011,593	1218248,763	51,949335	38,019929
2443	345020,095	1218263,587	51,949412	38,020143
2444	345029,877	1218283,377	51,949501	38,020430
2445	345038,619	1218296,716	51,949580	38,020624
2446	345046,301	1218310,781	51,949650	38,020827
2447	345053,412	1218324,673	51,949715	38,021029
2448	345058,673	1218338,309	51,949763	38,021227
2449	345063,124	1218355,278	51,949804	38,021473

2450	345066,425	1218379,151	51,949835	38,021820
2451	345068,556	1218410,498	51,949856	38,022276
2452	345069,656	1218424,967	51,949867	38,022486
2453	345076,687	1218443,380	51,949931	38,022753
2454	345083,349	1218465,257	51,949992	38,023071
2455	345088,690	1218488,924	51,950041	38,023414
2456	345091,661	1218501,298	51,950069	38,023594
2457	345094,991	1218512,831	51,950099	38,023762
2458	345104,313	1218529,865	51,950184	38,024008
2459	345112,235	1218543,254	51,950256	38,024202
2460	345120,147	1218558,457	51,950328	38,024423
2461	345127,448	1218578,355	51,950395	38,024712
2462	345129,799	1218590,663	51,950416	38,024890
2463	345130,289	1218602,558	51,950422	38,025063
2464	345129,789	1218617,308	51,950418	38,025278
2465	345143,662	1218630,663	51,950543	38,025471
2466	345155,664	1218646,114	51,950652	38,025695
2467	345161,705	1218657,102	51,950707	38,025854
2468	345167,507	1218672,809	51,950760	38,026082
2469	345171,988	1218686,173	51,950801	38,026276
2470	345177,979	1218701,673	51,950856	38,026501
2471	345184,400	1218716,514	51,950914	38,026716
2472	345191,212	1218736,757	51,950977	38,027010
2473	345194,613	1218749,049	51,951008	38,027188
2474	345203,144	1218767,651	51,951086	38,027458
2475	345208,385	1218773,467	51,951133	38,027542
2476	345217,577	1218776,560	51,951216	38,027586
2477	345237,672	1218785,907	51,951397	38,027720
2478	345254,125	1218796,433	51,951545	38,027872
2479	345263,527	1218804,723	51,951630	38,027992
2480	345271,489	1218814,400	51,951702	38,028132
2481	345278,200	1218824,983	51,951763	38,028285
2482	345283,211	1218835,361	51,951809	38,028435
2483	345289,473	1218857,378	51,951867	38,028755
2484	345290,873	1218865,826	51,951880	38,028878
2485	345294,264	1218867,781	51,951910	38,028906
2486	345303,916	1218875,774	51,951997	38,029021
2487	345311,468	1218884,700	51,952066	38,029150
2488	345317,849	1218895,490	51,952124	38,029307
2489	345322,950	1218905,612	51,952170	38,029454
2490	345331,532	1218914,744	51,952248	38,029586
2491	345337,723	1218925,047	51,952304	38,029735
2492	345342,334	1218936,703	51,952346	38,029904
2493	345347,475	1218947,230	51,952393	38,030057
2494	345361,118	1218960,470	51,952516	38,030248
2495	345368,800	1218970,377	51,952586	38,030391

2496	345374,991	1218980,722	51,952642	38,030541
2497	345381,272	1218995,158	51,952699	38,030751
2498	345385,483	1219008,893	51,952738	38,030950
2499	345392,875	1219018,817	51,952805	38,031094
2500	345399,536	1219029,277	51,952865	38,031245
2501	345403,787	1219041,073	51,952904	38,031416
2502	345404,957	1219053,546	51,952915	38,031598
2503	345405,058	1219057,275	51,952916	38,031652
2504	345412,799	1219067,834	51,952987	38,031805
2505	345420,681	1219080,703	51,953058	38,031991
2506	345440,075	1219115,507	51,953234	38,032496
2507	345448,397	1219137,598	51,953310	38,032816
2508	345449,667	1219141,970	51,953322	38,032880
2509	345461,470	1219145,130	51,953428	38,032925
2510	345478,523	1219152,496	51,953582	38,033030
2511	345488,895	1219159,541	51,953676	38,033132
2512	345497,187	1219168,945	51,953751	38,033268
2513	345505,079	1219185,304	51,953823	38,033505
2514	345508,570	1219197,339	51,953855	38,033680
2515	345509,450	1219209,070	51,953863	38,033850
2516	345512,570	1219220,833	51,953892	38,034021
2517	345514,711	1219228,678	51,953911	38,034135
2518	345529,234	1219234,296	51,954042	38,034216
2519	345546,648	1219243,115	51,954199	38,034342
2520	345557,020	1219250,160	51,954293	38,034444
2521	345568,212	1219263,012	51,954394	38,034630
2522	345574,594	1219273,802	51,954452	38,034786
2523	345578,515	1219285,079	51,954488	38,034950
2524	345582,465	1219303,244	51,954525	38,035214
2525	345587,296	1219321,285	51,954569	38,035476
2526	345590,767	1219340,415	51,954601	38,035754
2527	345597,749	1219349,984	51,954664	38,035892
2528	345617,603	1219364,998	51,954844	38,036109
2529	345633,836	1219376,555	51,954990	38,036276
2530	345647,639	1219385,151	51,955115	38,036399
2531	345657,291	1219393,144	51,955202	38,036515
2532	345668,644	1219404,702	51,955305	38,036682
2533	345678,956	1219410,839	51,955398	38,036770
2534	345688,648	1219418,041	51,955485	38,036874
2535	345697,510	1219426,900	51,955565	38,037002
2536	345704,562	1219436,140	51,955629	38,037136
2537	345710,243	1219447,309	51,955681	38,037298
2538	345713,944	1219459,139	51,955715	38,037470
2539	345716,544	1219470,176	51,955739	38,037630
2540	345718,845	1219477,526	51,955760	38,037737
2541	345732,417	1219482,798	51,955882	38,037812

2542	345751,602	1219492,672	51,956055	38,037954
2543	345761,744	1219500,039	51,956147	38,038060
2544	345772,446	1219512,116	51,956243	38,038235
2545	345779,157	1219522,699	51,956304	38,038388
2546	345784,569	1219540,320	51,956354	38,038644
2547	345787,619	1219554,830	51,956382	38,038855
2548	345789,260	1219566,866	51,956398	38,039030
2549	345791,390	1219575,577	51,956417	38,039156
2550	345802,502	1219576,658	51,956517	38,039171
2551	345815,545	1219576,014	51,956634	38,039161
2552	345827,518	1219576,460	51,956742	38,039166
2553	345847,582	1219579,958	51,956922	38,039215
2554	345871,647	1219588,141	51,957139	38,039332
2555	345882,159	1219592,950	51,957234	38,039401
2556	345892,742	1219599,665	51,957329	38,039498
2557	345901,324	1219608,797	51,957407	38,039630
2558	345907,595	1219619,463	51,957464	38,039784
2559	345912,206	1219631,120	51,957506	38,039954
2560	345920,338	1219671,228	51,957581	38,040536
2561	345922,478	1219691,438	51,957602	38,040830
2562	345921,208	1219718,694	51,957592	38,041227
2563	345934,011	1219723,949	51,957707	38,041302
2564	345965,747	1219728,775	51,957993	38,041369
2565	345987,742	1219734,335	51,958191	38,041448
2566	345999,224	1219737,816	51,958294	38,041498
2567	346010,727	1219742,790	51,958398	38,041569
2568	346022,029	1219751,031	51,958500	38,041688
2569	346030,891	1219759,891	51,958580	38,041816
2570	346037,373	1219768,924	51,958638	38,041947
2571	346044,604	1219778,889	51,958704	38,042091
2572	346050,285	1219790,059	51,958756	38,042253
2573	346056,717	1219813,404	51,958815	38,042593
2574	346059,787	1219838,828	51,958844	38,042962
2575	346058,887	1219865,647	51,958837	38,043352
2576	346056,197	1219884,109	51,958814	38,043621
2577	346062,138	1219896,194	51,958868	38,043796
2578	346066,259	1219901,688	51,958905	38,043876
2579	346071,890	1219903,651	51,958956	38,043904
2580	346082,932	1219900,170	51,959055	38,043852
2581	346097,776	1219899,081	51,959188	38,043835
2582	346117,240	1219899,708	51,959363	38,043843
2583	346129,622	1219901,671	51,959475	38,043870
2584	346147,246	1219908,898	51,959633	38,043974
2585	346165,540	1219920,760	51,959799	38,044145
2586	346174,682	1219929,339	51,959881	38,044269
2587	346181,393	1219939,923	51,959942	38,044422

2588	346186,374	1219951,167	51,959987	38,044585
2589	346189,865	1219963,203	51,960019	38,044760
2590	346191,035	1219980,114	51,960031	38,045006
2591	346188,455	1220006,973	51,960009	38,045397
2592	346183,164	1220025,947	51,959963	38,045673
2593	346188,405	1220027,654	51,960010	38,045698
2594	346198,697	1220025,947	51,960102	38,045672
2595	346216,801	1220025,675	51,960265	38,045666
2596	346229,184	1220027,638	51,960376	38,045694
2597	346245,657	1220035,310	51,960525	38,045804
2598	346255,799	1220042,676	51,960616	38,045910
2599	346265,511	1220053,706	51,960704	38,046070
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2601	346286,596	1220091,042	51,960896	38,046611
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2603	346291,287	1220114,346	51,960939	38,046950
2604	346290,887	1220126,869	51,960936	38,047132
2605	346288,446	1220138,937	51,960915	38,047308
2606	346283,905	1220151,559	51,960875	38,047492
2607	346282,895	1220155,988	51,960866	38,047556
2608	346292,607	1220160,402	51,960953	38,047620
2609	346302,509	1220168,082	51,961043	38,047731
2610	346309,941	1220177,577	51,961110	38,047868
2611	346318,543	1220184,877	51,961188	38,047974
2612	346325,914	1220195,016	51,961255	38,048120
2613	346330,525	1220206,672	51,961297	38,048290
2614	346332,636	1220218,691	51,961316	38,048464
2615	346333,246	1220227,345	51,961322	38,048590
2616	346337,347	1220236,633	51,961360	38,048725
2617	346341,018	1220247,943	51,961393	38,048889
2618	346342,588	1220260,375	51,961408	38,049070
2619	346342,048	1220271,396	51,961404	38,049230
2620	346337,817	1220288,645	51,961367	38,049481
2621	346329,675	1220311,331	51,961295	38,049812
2622	346324,374	1220323,573	51,961248	38,049991
2623	346318,603	1220352,585	51,961197	38,050413
2624	346333,306	1220373,283	51,961331	38,050713
2625	346344,908	1220392,520	51,961436	38,050992
2626	346347,619	1220397,668	51,961461	38,051067
2627	346355,931	1220402,815	51,961536	38,051141
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2629	346375,055	1220413,556	51,961708	38,051295
2630	346390,648	1220420,972	51,961849	38,051402
2631	346401,360	1220430,129	51,961945	38,051534
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2633	346412,763	1220446,710	51,962049	38,051774

2634	346415,673	1220455,660	51,962075	38,051904
2635	346417,634	1220473,239	51,962094	38,052160
2636	346417,514	1220481,084	51,962093	38,052274
2637	346414,973	1220497,443	51,962071	38,052512
2638	346412,083	1220508,027	51,962046	38,052667
2639	346405,801	1220520,252	51,961990	38,052845
2640	346400,070	1220529,260	51,961939	38,052976
2641	346391,878	1220538,582	51,961866	38,053113
2642	346386,827	1220544,398	51,961821	38,053198
2643	346375,905	1220554,495	51,961723	38,053346
2644	346379,626	1220565,615	51,961757	38,053507
2645	346381,596	1220577,106	51,961776	38,053674
2646	346382,016	1220587,137	51,961780	38,053820
2647	346393,579	1220608,313	51,961885	38,054127
2648	346400,050	1220626,412	51,961944	38,054390
2649	346402,011	1220638,794	51,961962	38,054570
2650	346401,740	1220656,580	51,961961	38,054829
2651	346401,030	1220671,692	51,961955	38,055048
2652	346398,880	1220707,692	51,961938	38,055572
2653	346397,440	1220718,078	51,961925	38,055724
2654	346402,381	1220724,438	51,961970	38,055816
2655	346411,373	1220740,145	51,962052	38,056043
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2657	346417,214	1220765,742	51,962106	38,056415
2658	346419,804	1220771,228	51,962129	38,056495
2659	346432,017	1220774,751	51,962239	38,056545
2660	346449,691	1220782,587	51,962398	38,056658
2661	346462,163	1220790,919	51,962511	38,056778
2662	346476,516	1220804,695	51,962641	38,056977
2663	346492,500	1220825,063	51,962785	38,057272
2664	346498,881	1220835,853	51,962843	38,057428
2665	346503,402	1220846,206	51,962884	38,057579
2666	346506,893	1220858,242	51,962916	38,057753
2667	346507,843	1220871,638	51,962926	38,057948
2668	346507,053	1220884,153	51,962919	38,058130
2669	346504,202	1220895,388	51,962894	38,058294
2670	346496,981	1220914,196	51,962830	38,058568
2671	346483,718	1220938,342	51,962712	38,058921
2672	346484,498	1220947,070	51,962720	38,059048
2673	346491,140	1220951,219	51,962780	38,059107
2674	346526,727	1220977,039	51,963101	38,059480
2675	346536,049	1220985,099	51,963185	38,059596
2676	346544,041	1220994,751	51,963257	38,059736
2677	346552,053	1221007,595	51,963330	38,059922
2678	346587,820	1221039,998	51,963653	38,060391
2679	346598,763	1221052,050	51,963752	38,060565

2680	346607,795	1221063,112	51,963834	38,060725
2681	346615,366	1221072,129	51,963902	38,060856
2682	346621,407	1221083,117	51,963957	38,061015
2683	346625,188	1221093,676	51,963992	38,061169
2684	346627,149	1221106,058	51,964010	38,061349
2685	346627,439	1221117,079	51,964013	38,061509
2686	346626,048	1221128,777	51,964001	38,061679
2687	346643,612	1221144,063	51,964160	38,061900
2688	346655,765	1221156,552	51,964270	38,062081
2689	346667,547	1221173,224	51,964377	38,062322
2690	346689,002	1221216,615	51,964572	38,062952
2691	346695,723	1221230,895	51,964633	38,063159
2692	346703,145	1221240,827	51,964700	38,063303
2693	346732,331	1221287,386	51,964965	38,063978
2694	346741,623	1221304,965	51,965049	38,064233
2695	346744,814	1221311,622	51,965078	38,064329
2696	346776,991	1221324,144	51,965368	38,064509
2697	346803,706	1221337,987	51,965609	38,064708
2698	346817,369	1221345,906	51,965732	38,064822
2699	346827,271	1221353,586	51,965822	38,064933
2700	346835,403	1221361,959	51,965895	38,065054
2701	346844,315	1221374,473	51,965976	38,065235
2702	346851,677	1221389,388	51,966043	38,065452
2703	346856,448	1221408,213	51,966087	38,065725
2704	346866,920	1221389,743	51,966180	38,065456
2705	346874,291	1221374,985	51,966245	38,065240
2706	346881,333	1221364,624	51,966308	38,065089
2707	346889,245	1221355,665	51,966379	38,064958
2708	346901,917	1221343,737	51,966492	38,064783
2709	346910,969	1221331,891	51,966573	38,064610
2710	346929,033	1221299,949	51,966733	38,064144
2711	346936,865	1221287,369	51,966803	38,063960
2712	346949,998	1221272,100	51,966920	38,063737
2713	346960,660	1221261,442	51,967016	38,063581
2714	346973,023	1221249,513	51,967126	38,063407
2715	346986,475	1221232,503	51,967246	38,063158
2716	346994,677	1221223,693	51,967319	38,063029
2717	346997,308	1221211,633	51,967342	38,062853
2718	347002,639	1221200,290	51,967390	38,062688
2719	347010,631	1221190,638	51,967461	38,062547
2720	347020,773	1221183,272	51,967552	38,062439
2721	347033,686	1221178,305	51,967668	38,062365
2722	347042,567	1221170,906	51,967747	38,062257
2723	347051,569	1221162,879	51,967827	38,062139
2724	347062,152	1221156,164	51,967922	38,062041
2725	347073,554	1221152,246	51,968024	38,061983

2726	347089,097	1221137,917	51,968163	38,061773
2727	347091,888	1221117,657	51,968187	38,061478
2728	347095,759	1221102,618	51,968221	38,061259
2729	347102,660	1221088,702	51,968283	38,061056
2730	347110,342	1221078,794	51,968351	38,060911
2731	347120,244	1221071,114	51,968440	38,060799
2732	347131,066	1221066,165	51,968537	38,060726
2733	347142,779	1221063,434	51,968642	38,060685
2734	347155,302	1221063,046	51,968755	38,060678
2735	347167,534	1221065,777	51,968865	38,060717
2736	347178,707	1221071,469	51,968965	38,060799
2737	347188,469	1221079,215	51,969053	38,060911
2738	347196,150	1221089,122	51,969123	38,061054
2739	347201,771	1221100,325	51,969174	38,061217
2740	347204,892	1221112,460	51,969203	38,061393
2741	347205,782	1221124,660	51,969211	38,061570
2742	347204,622	1221139,658	51,969202	38,061789
2743	347201,881	1221151,891	51,969178	38,061967
2744	347192,600	1221178,198	51,969096	38,062350
2745	347180,617	1221199,168	51,968989	38,062657
2746	347174,116	1221209,908	51,968931	38,062813
2747	347152,491	1221236,092	51,968738	38,063196
2748	347135,697	1221249,670	51,968588	38,063395
2749	347126,935	1221259,346	51,968510	38,063537
2750	347117,884	1221272,751	51,968429	38,063733
2751	347106,291	1221285,942	51,968326	38,063925
2752	347085,787	1221308,001	51,968142	38,064248
2753	347057,021	1221347,003	51,967886	38,064818
2754	347040,647	1221368,790	51,967740	38,065136
2755	347030,395	1221392,028	51,967649	38,065475
2756	347024,013	1221402,818	51,967592	38,065633
2757	347016,542	1221411,999	51,967526	38,065767
2758	347008,900	1221420,702	51,967457	38,065894
2759	347016,072	1221429,084	51,967522	38,066016
2760	347021,643	1221438,859	51,967573	38,066157
2761	347025,514	1221450,779	51,967608	38,066331
2762	347026,224	1221465,240	51,967615	38,066541
2763	347024,264	1221477,622	51,967598	38,066721
2764	347019,292	1221489,122	51,967554	38,066889
2765	347011,611	1221499,029	51,967486	38,067034
2766	347003,239	1221506,553	51,967411	38,067144
2767	346992,257	1221512,583	51,967312	38,067233
2768	346977,293	1221516,369	51,967178	38,067289
2769	346971,622	1221517,112	51,967127	38,067300
2770	346966,691	1221530,137	51,967084	38,067490
2771	346955,369	1221552,460	51,966983	38,067816

2772	346961,410	1221576,201	51,967039	38,068161
2773	346963,761	1221588,509	51,967060	38,068340
2774	346962,970	1221601,023	51,967054	38,068522
2775	346959,930	1221613,092	51,967027	38,068698
2776	346954,249	1221624,262	51,966977	38,068861
2777	346945,957	1221634,788	51,966903	38,069014
2778	346932,154	1221648,259	51,966779	38,069212
2779	346943,606	1221652,854	51,966882	38,069277
2780	346960,610	1221665,302	51,967036	38,069457
2781	346969,862	1221672,710	51,967119	38,069564
2782	346977,964	1221681,487	51,967193	38,069691
2783	346984,005	1221692,475	51,967248	38,069851
2784	346989,176	1221702,704	51,967295	38,069999
2785	346994,867	1221717,676	51,967346	38,070216
2786	347001,099	1221731,478	51,967403	38,070417
2787	347006,070	1221742,977	51,967448	38,070584
2788	347009,210	1221754,270	51,967477	38,070748
2789	347011,191	1221766,091	51,967496	38,070919
2790	347010,951	1221781,336	51,967494	38,071141
2791	347010,341	1221787,020	51,967489	38,071224
2792	347012,951	1221790,996	51,967513	38,071282
2793	347016,262	1221791,095	51,967542	38,071283
2794	347028,574	1221793,446	51,967653	38,071316
2795	347043,748	1221801,126	51,967790	38,071427
2796	347053,650	1221808,806	51,967879	38,071537
2797	347061,331	1221818,714	51,967949	38,071681
2798	347069,943	1221827,062	51,968027	38,071802
2799	347078,805	1221835,922	51,968107	38,071930
2800	347086,647	1221847,900	51,968178	38,072104
2801	347098,109	1221861,676	51,968282	38,072303
2802	347104,821	1221872,260	51,968342	38,072457
2803	347111,632	1221886,275	51,968404	38,072660
2804	347115,783	1221896,892	51,968442	38,072814
2805	347119,214	1221911,700	51,968474	38,073029
2806	347120,004	1221924,214	51,968482	38,073211
2807	347118,234	1221935,086	51,968466	38,073370
2808	347130,866	1221938,510	51,968580	38,073418
2809	347143,689	1221943,963	51,968695	38,073497
2810	347154,271	1221950,677	51,968791	38,073593
2811	347162,853	1221959,809	51,968868	38,073726
2812	347169,185	1221969,808	51,968926	38,073871
2813	347173,645	1221982,066	51,968967	38,074049
2814	347175,606	1221994,448	51,968985	38,074229
2815	347175,436	1222006,665	51,968984	38,074406
2816	347172,605	1222021,077	51,968959	38,074616
2817	347170,935	1222032,304	51,968945	38,074780

2818	347168,564	1222043,168	51,968924	38,074938
2819	347174,126	1222057,910	51,968975	38,075152
2820	347176,046	1222069,269	51,968993	38,075317
2821	347184,078	1222077,939	51,969065	38,075443
2822	347186,908	1222081,833	51,969091	38,075499
2823	347194,480	1222082,270	51,969159	38,075505
2824	347206,613	1222085,388	51,969268	38,075549
2825	347217,715	1222090,577	51,969368	38,075624
2826	347227,957	1222098,241	51,969461	38,075735
2827	347236,539	1222107,373	51,969538	38,075867
2828	347245,711	1222115,746	51,969621	38,075988
2829	347254,573	1222124,605	51,969701	38,076116
2830	347260,884	1222134,504	51,969758	38,076259
2831	347268,306	1222143,282	51,969825	38,076387
2832	347275,367	1222152,628	51,969889	38,076522
2833	347290,500	1222167,832	51,970026	38,076742
2834	347302,873	1222180,618	51,970138	38,076927
2835	347315,676	1222191,028	51,970254	38,077077
2836	347329,749	1222203,056	51,970381	38,077251
2837	347337,771	1222211,355	51,970453	38,077371
2838	347344,812	1222221,716	51,970517	38,077522
2839	347349,103	1222231,920	51,970556	38,077670
2840	347352,074	1222243,147	51,970583	38,077833
2841	347352,494	1222245,606	51,970587	38,077869
2842	347357,745	1222248,798	51,970635	38,077915
2843	347362,516	1222249,466	51,970677	38,077924
2844	347374,428	1222253,344	51,970785	38,077979
2845	347385,481	1222259,184	51,970884	38,078064
2846	347397,093	1222269,149	51,970989	38,078208
2847	347406,615	1222275,749	51,971075	38,078303
2848	347415,277	1222284,691	51,971153	38,078432
2849	347421,658	1222295,481	51,971211	38,078589
2850	347427,080	1222306,378	51,971261	38,078747
2851	347434,161	1222323,231	51,971325	38,078992
2852	347438,442	1222340,926	51,971364	38,079249
2853	347439,232	1222353,440	51,971372	38,079431
2854	347448,194	1222360,337	51,971453	38,079530
2855	347458,986	1222366,722	51,971550	38,079622
2856	347467,318	1222374,303	51,971626	38,079732
2857	347477,400	1222382,973	51,971717	38,079857
2858	347497,095	1222392,468	51,971894	38,079994
2859	347511,498	1222400,865	51,972024	38,080115
2860	347523,570	1222404,272	51,972133	38,080164
2861	347533,652	1222408,876	51,972223	38,080230
2862	347543,284	1222416,201	51,972310	38,080336
2863	347551,576	1222425,605	51,972385	38,080472

2864	347557,928	1222435,232	51,972443	38,080611
2865	347564,289	1222445,090	51,972501	38,080754
2866	347568,540	1222456,886	51,972539	38,080926
2867	347571,691	1222468,270	51,972568	38,081091
2868	347578,412	1222477,980	51,972629	38,081232
2869	347584,453	1222488,968	51,972684	38,081391
2870	347589,814	1222499,205	51,972733	38,081540
2871	347595,766	1222508,989	51,972787	38,081682
2872	347600,377	1222520,645	51,972829	38,081851
2873	347608,738	1222529,365	51,972904	38,081977
2874	347616,110	1222539,503	51,972971	38,082124
2875	347625,272	1222547,851	51,973054	38,082245
2876	347634,304	1222556,109	51,973135	38,082364
2877	347641,675	1222566,247	51,973202	38,082511
2878	347646,847	1222577,045	51,973249	38,082668
2879	347652,348	1222588,174	51,973299	38,082829
2880	347658,729	1222598,964	51,973357	38,082986
2881	347662,550	1222611,907	51,973392	38,083174
2882	347673,162	1222621,979	51,973488	38,083320
2883	347683,714	1222632,778	51,973583	38,083476
2884	347690,426	1222643,361	51,973644	38,083629
2885	347694,837	1222654,729	51,973684	38,083794
2886	347697,677	1222676,787	51,973711	38,084115
2887	347699,658	1222688,518	51,973729	38,084286
2888	347703,909	1222700,314	51,973768	38,084457
2889	347705,079	1222712,787	51,973779	38,084638
2890	347704,149	1222721,622	51,973771	38,084767
2891	347706,939	1222726,201	51,973797	38,084833
2892	347712,671	1222736,867	51,973849	38,084988
2893	347717,932	1222746,923	51,973896	38,085134
2894	347722,513	1222757,375	51,973938	38,085286
2895	347726,344	1222768,726	51,973973	38,085451
2896	347731,905	1222779,912	51,974024	38,085613
2897	347737,256	1222797,887	51,974073	38,085874
2898	347741,107	1222808,883	51,974108	38,086034
2899	347743,427	1222820,391	51,974129	38,086201
2900	347748,878	1222835,974	51,974179	38,086428
2901	347754,770	1222854,427	51,974233	38,086696
2902	347756,670	1222870,662	51,974251	38,086932
2903	347756,190	1222883,919	51,974247	38,087125
2904	347757,670	1222895,261	51,974261	38,087290
2905	347758,981	1222908,526	51,974273	38,087482
2906	347766,232	1222917,807	51,974339	38,087617
2907	347771,563	1222929,149	51,974387	38,087782
2908	347774,304	1222940,096	51,974412	38,087941
2909	347777,795	1222953,617	51,974444	38,088137

2910	347780,575	1222964,852	51,974470	38,088300
2911	347782,416	1222975,840	51,974487	38,088460
2912	347783,616	1222991,102	51,974499	38,088682
2913	347782,045	1223003,533	51,974485	38,088863
2914	347785,376	1223019,636	51,974516	38,089097
2915	347791,007	1223034,493	51,974567	38,089313
2916	347796,008	1223046,108	51,974613	38,089482
2917	347802,490	1223059,348	51,974672	38,089674
2918	347808,471	1223070,352	51,974726	38,089833
2919	347812,272	1223083,708	51,974761	38,090028
2920	347813,022	1223098,128	51,974768	38,090237
2921	347814,372	1223109,149	51,974781	38,090398
2922	347815,883	1223121,308	51,974795	38,090574
2923	347815,813	1223132,387	51,974795	38,090736
2924	347815,443	1223136,050	51,974792	38,090789
2925	347824,865	1223139,795	51,974877	38,090843
2926	347834,797	1223146,337	51,974966	38,090937
2927	347843,659	1223155,196	51,975046	38,091065
2928	347850,220	1223165,854	51,975106	38,091220
2929	347854,471	1223177,651	51,975144	38,091391
2930	347856,701	1223189,884	51,975165	38,091569
2931	347860,042	1223201,483	51,975196	38,091738
2932	347863,773	1223211,836	51,975230	38,091888
2933	347865,733	1223224,218	51,975248	38,092068
2934	347864,933	1223235,487	51,975241	38,092232
2935	347861,813	1223247,621	51,975214	38,092409
2936	347859,232	1223253,123	51,975191	38,092489
2937	347864,033	1223259,335	51,975234	38,092579
2938	347871,715	1223269,243	51,975304	38,092723
2939	347876,896	1223280,445	51,975351	38,092885
2940	347886,238	1223287,638	51,975435	38,092989
2941	347894,820	1223296,770	51,975513	38,093122
2942	347900,581	1223306,505	51,975565	38,093263
2943	347904,452	1223318,425	51,975600	38,093436
2944	347906,342	1223329,586	51,975618	38,093598
2945	347910,013	1223340,162	51,975651	38,093752
2946	347914,354	1223351,917	51,975691	38,093923
2947	347918,445	1223362,690	51,975728	38,094079
2948	347920,285	1223374,734	51,975745	38,094254
2949	347919,765	1223385,731	51,975741	38,094414
2950	347921,465	1223398,072	51,975757	38,094594
2951	347923,956	1223409,357	51,975780	38,094758
2952	347925,166	1223416,459	51,975791	38,094861
2953	347929,687	1223419,553	51,975832	38,094906
2954	347940,859	1223425,245	51,975933	38,094988
2955	347950,261	1223433,535	51,976018	38,095108

2956	347957,683	1223442,766	51,976085	38,095241
2957	347963,364	1223453,936	51,976136	38,095403
2958	347966,105	1223466,169	51,976162	38,095581
2959	347968,615	1223477,479	51,976185	38,095746
2960	347971,356	1223489,713	51,976210	38,095923
2961	347972,596	1223507,350	51,976222	38,096180
2962	347972,696	1223521,679	51,976224	38,096389
2963	347981,918	1223534,177	51,976307	38,096570
2964	347991,270	1223540,578	51,976391	38,096662
2965	348000,292	1223549,726	51,976473	38,096795
2966	348007,664	1223559,865	51,976540	38,096942
2967	348012,275	1223571,521	51,976582	38,097111
2968	348014,495	1223582,542	51,976602	38,097271
2969	348014,365	1223598,141	51,976602	38,097498
2970	348014,715	1223611,728	51,976605	38,097696
2971	348015,505	1223625,917	51,976613	38,097902
2972	348015,015	1223637,771	51,976609	38,098075
2973	348010,784	1223656,373	51,976572	38,098346
2974	348005,373	1223677,227	51,976525	38,098650
2975	348002,373	1223688,892	51,976498	38,098820
2976	348000,842	1223701,043	51,976485	38,098997
2977	347997,111	1223713,013	51,976452	38,099171
2978	347992,480	1223724,809	51,976411	38,099343
2979	347984,889	1223738,627	51,976343	38,099545
2980	347977,887	1223748,518	51,976281	38,099689
2981	347971,626	1223758,796	51,976225	38,099839
2982	347964,795	1223767,714	51,976164	38,099970
2983	347950,782	1223780,756	51,976039	38,100160
2984	347940,509	1223787,900	51,975947	38,100265
2985	347919,535	1223796,916	51,975759	38,100398

Приложение 6
к постановлению
Правительства Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос реки Кузьминка, балки
Коротыш, ручья б/н у д. Синявка
(руч. Синявка)»

Граница прибрежной защитной полосы балки Коротыш, протяженностью 15,1 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы балки Коротыш, протяженностью 15,1 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы балки Коротыш, протяженностью 15,1 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы балки Коротыш, протяженностью 15,1 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	347907,032	1223802,996	51,975647	38,100488
2	347904,922	1223799,350	51,975628	38,100435
3	347894,920	1223781,572	51,975537	38,100177
4	347889,338	1223769,017	51,975486	38,099994
5	347885,067	1223758,037	51,975447	38,099835
6	347894,770	1223753,269	51,975534	38,099765
7	347900,211	1223750,770	51,975583	38,099728
8	347913,714	1223745,680	51,975704	38,099653
9	347918,915	1223742,232	51,975751	38,099602
10	347925,286	1223737,068	51,975808	38,099527
11	347930,267	1223730,691	51,975852	38,099433

12	347936,278	1223720,693	51,975906	38,099288
13	347941,850	1223713,178	51,975955	38,099178
14	347945,991	1223706,405	51,975992	38,099079
15	347950,071	1223696,077	51,976029	38,098928
16	347952,042	1223690,137	51,976046	38,098842
17	347952,682	1223683,291	51,976051	38,098742
18	347953,952	1223673,738	51,976062	38,098603
19	347957,363	1223663,278	51,976092	38,098450
20	347960,594	1223652,100	51,976121	38,098287
21	347962,304	1223643,983	51,976136	38,098169
22	347965,115	1223634,628	51,976161	38,098033
23	347965,535	1223627,484	51,976164	38,097929
24	347965,105	1223617,997	51,976160	38,097791
25	347964,244	1223610,878	51,976152	38,097687
26	347962,974	1223604,155	51,976140	38,097590
27	347964,464	1223594,998	51,976153	38,097456
28	347964,885	1223588,811	51,976157	38,097366
29	347963,844	1223583,953	51,976147	38,097295
30	347959,403	1223579,102	51,976107	38,097225
31	347950,682	1223573,575	51,976028	38,097145
32	347946,481	1223569,574	51,975990	38,097088
33	347939,869	1223562,109	51,975930	38,096979
34	347930,947	1223551,409	51,975850	38,096824
35	347926,236	1223544,232	51,975807	38,096720
36	347922,876	1223537,517	51,975777	38,096623
37	347921,635	1223530,019	51,975765	38,096514
38	347922,696	1223521,679	51,975774	38,096392
39	347922,696	1223510,493	51,975774	38,096230
40	347922,015	1223501,460	51,975767	38,096098
41	347921,575	1223494,415	51,975763	38,095996
42	347916,484	1223481,686	51,975716	38,095811
43	347916,324	1223470,872	51,975714	38,095654
44	347912,753	1223466,598	51,975682	38,095592
45	347909,533	1223465,757	51,975653	38,095580
46	347905,092	1223464,569	51,975613	38,095563
47	347901,361	1223463,480	51,975580	38,095547
48	347899,301	1223461,888	51,975561	38,095524
49	347897,370	1223459,809	51,975544	38,095494
50	347894,990	1223456,716	51,975522	38,095449
51	347892,489	1223454,299	51,975499	38,095414
52	347889,999	1223452,550	51,975477	38,095389
53	347886,748	1223451,222	51,975448	38,095370
54	347883,657	1223450,108	51,975420	38,095354
55	347881,487	1223449,192	51,975400	38,095341
56	347878,416	1223448,252	51,975373	38,095327
57	347876,986	1223447,105	51,975360	38,095311

58	347874,975	1223445,447	51,975342	38,095287
59	347873,285	1223442,750	51,975326	38,095248
60	347871,785	1223440,003	51,975313	38,095208
61	347871,155	1223437,965	51,975307	38,095178
62	347870,754	1223436,489	51,975303	38,095157
63	347870,764	1223434,731	51,975303	38,095131
64	347871,085	1223432,958	51,975306	38,095105
65	347871,515	1223431,036	51,975310	38,095077
66	347872,655	1223429,180	51,975320	38,095050
67	347874,345	1223426,457	51,975335	38,095010
68	347875,445	1223424,189	51,975345	38,094977
69	347875,435	1223421,623	51,975345	38,094940
70	347874,845	1223418,728	51,975339	38,094898
71	347873,705	1223416,657	51,975329	38,094868
72	347872,025	1223414,983	51,975314	38,094844
73	347870,134	1223413,217	51,975297	38,094818
74	347868,524	1223411,485	51,975282	38,094793
75	347868,094	1223409,002	51,975278	38,094757
76	347869,854	1223405,067	51,975294	38,094700
77	347871,145	1223402,139	51,975305	38,094657
78	347871,495	1223399,639	51,975308	38,094620
79	347871,155	1223397,420	51,975305	38,094588
80	347870,174	1223394,013	51,975296	38,094539
81	347869,334	1223389,344	51,975288	38,094471
82	347869,124	1223386,127	51,975286	38,094424
83	347869,254	1223382,464	51,975287	38,094371
84	347870,384	1223377,877	51,975297	38,094304
85	347870,014	1223375,122	51,975294	38,094264
86	347869,114	1223373,208	51,975285	38,094236
87	347866,734	1223370,428	51,975264	38,094196
88	347865,693	1223368,737	51,975255	38,094171
89	347864,643	1223366,172	51,975245	38,094134
90	347862,463	1223355,613	51,975225	38,093980
91	347860,992	1223351,587	51,975211	38,093922
92	347859,682	1223350,102	51,975200	38,093900
93	347858,412	1223349,211	51,975188	38,093888
94	347856,841	1223348,815	51,975174	38,093882
95	347855,561	1223348,073	51,975162	38,093871
96	347855,441	1223346,200	51,975161	38,093844
97	347856,281	1223345,235	51,975169	38,093830
98	347857,902	1223342,851	51,975183	38,093795
99	347857,542	1223340,492	51,975180	38,093761
100	347856,161	1223338,660	51,975167	38,093734
101	347854,401	1223337,431	51,975152	38,093716
102	347853,231	1223336,837	51,975141	38,093708
103	347851,530	1223336,153	51,975126	38,093698

104	347850,780	1223335,163	51,975119	38,093684
105	347851,180	1223333,323	51,975122	38,093657
106	347853,341	1223331,764	51,975142	38,093634
107	347855,061	1223329,627	51,975157	38,093603
108	347855,341	1223327,796	51,975160	38,093576
109	347854,371	1223326,163	51,975151	38,093553
110	347852,861	1223325,379	51,975137	38,093541
111	347851,430	1223325,247	51,975124	38,093539
112	347849,960	1223325,041	51,975111	38,093537
113	347847,669	1223324,191	51,975090	38,093524
114	347845,239	1223322,739	51,975069	38,093503
115	347843,469	1223322,591	51,975053	38,093501
116	347841,478	1223324,067	51,975035	38,093523
117	347841,608	1223325,668	51,975036	38,093546
118	347842,038	1223327,087	51,975040	38,093567
119	347842,158	1223330,518	51,975041	38,093617
120	347840,728	1223331,442	51,975028	38,093630
121	347839,518	1223331,483	51,975018	38,093631
122	347836,637	1223330,386	51,974992	38,093615
123	347833,486	1223328,431	51,974963	38,093587
124	347831,406	1223325,494	51,974944	38,093545
125	347829,816	1223322,112	51,974930	38,093495
126	347828,966	1223318,524	51,974922	38,093443
127	347828,125	1223315,175	51,974914	38,093395
128	347826,595	1223312,560	51,974900	38,093357
129	347826,885	1223309,953	51,974903	38,093319
130	347829,256	1223307,989	51,974924	38,093290
131	347831,316	1223304,467	51,974942	38,093239
132	347831,006	1223300,301	51,974940	38,093178
133	347828,675	1223294,692	51,974918	38,093097
134	347824,615	1223290,633	51,974882	38,093038
135	347821,364	1223286,880	51,974852	38,092983
136	347817,943	1223281,320	51,974821	38,092903
137	347815,543	1223277,698	51,974799	38,092850
138	347811,332	1223274,654	51,974761	38,092806
139	347807,291	1223271,783	51,974725	38,092765
140	347804,770	1223269,045	51,974702	38,092725
141	347801,230	1223260,408	51,974670	38,092600
142	347799,849	1223254,377	51,974657	38,092512
143	347800,089	1223248,628	51,974659	38,092428
144	347802,510	1223242,556	51,974681	38,092340
145	347805,911	1223236,666	51,974711	38,092254
146	347808,571	1223234,002	51,974735	38,092215
147	347810,722	1223232,814	51,974754	38,092197
148	347813,412	1223231,164	51,974778	38,092173
149	347815,323	1223229,217	51,974795	38,092145

150	347815,763	1223225,785	51,974799	38,092095
151	347814,742	1223222,799	51,974790	38,092051
152	347813,222	1223219,483	51,974776	38,092003
153	347812,032	1223215,433	51,974765	38,091944
154	347809,961	1223209,551	51,974746	38,091859
155	347807,901	1223200,790	51,974727	38,091732
156	347806,391	1223193,745	51,974713	38,091629
157	347805,671	1223188,556	51,974706	38,091554
158	347804,150	1223185,842	51,974693	38,091514
159	347802,170	1223184,349	51,974675	38,091493
160	347799,409	1223183,401	51,974650	38,091479
161	347797,089	1223183,252	51,974629	38,091477
162	347795,538	1223183,368	51,974615	38,091479
163	347793,388	1223182,790	51,974596	38,091471
164	347790,517	1223181,577	51,974570	38,091453
165	347787,567	1223180,942	51,974543	38,091444
166	347784,486	1223181,470	51,974516	38,091452
167	347781,255	1223181,726	51,974487	38,091456
168	347777,545	1223182,246	51,974453	38,091464
169	347774,324	1223181,907	51,974424	38,091460
170	347772,313	1223180,959	51,974406	38,091446
171	347770,793	1223179,614	51,974393	38,091426
172	347768,863	1223175,877	51,974375	38,091372
173	347767,862	1223171,522	51,974366	38,091309
174	347767,062	1223167,562	51,974358	38,091251
175	347765,342	1223163,858	51,974343	38,091198
176	347761,651	1223160,748	51,974309	38,091153
177	347759,941	1223160,501	51,974294	38,091149
178	347757,790	1223159,717	51,974275	38,091138
179	347755,470	1223156,698	51,974254	38,091094
180	347752,299	1223152,961	51,974225	38,091040
181	347749,849	1223148,415	51,974203	38,090974
182	347748,578	1223143,590	51,974191	38,090904
183	347748,068	1223139,745	51,974186	38,090848
184	347748,398	1223136,784	51,974189	38,090805
185	347748,648	1223135,645	51,974191	38,090788
186	347750,029	1223135,126	51,974204	38,090781
187	347752,349	1223135,893	51,974225	38,090792
188	347754,760	1223136,545	51,974246	38,090801
189	347757,850	1223136,116	51,974274	38,090794
190	347761,131	1223134,045	51,974303	38,090764
191	347764,072	1223131,851	51,974330	38,090732
192	347765,912	1223129,244	51,974346	38,090694
193	347766,102	1223126,010	51,974348	38,090647
194	347765,262	1223118,520	51,974340	38,090538
195	347762,401	1223109,363	51,974314	38,090405

196	347761,771	1223103,787	51,974308	38,090324
197	347762,021	1223100,858	51,974310	38,090281
198	347763,051	1223096,560	51,974319	38,090218
199	347763,161	1223093,079	51,974320	38,090168
200	347762,581	1223090,208	51,974314	38,090126
201	347761,131	1223087,453	51,974301	38,090086
202	347757,630	1223082,281	51,974270	38,090011
203	347755,270	1223079,732	51,974248	38,089974
204	347753,339	1223078,923	51,974231	38,089963
205	347752,459	1223078,263	51,974223	38,089953
206	347751,819	1223076,886	51,974217	38,089933
207	347751,189	1223072,349	51,974211	38,089867
208	347750,419	1223068,340	51,974204	38,089809
209	347749,519	1223064,512	51,974196	38,089753
210	347747,858	1223060,123	51,974181	38,089689
211	347745,768	1223055,784	51,974162	38,089626
212	347743,457	1223050,826	51,974141	38,089554
213	347741,717	1223047,164	51,974125	38,089501
214	347740,417	1223042,561	51,974113	38,089434
215	347738,336	1223036,572	51,974094	38,089347
216	347735,816	1223029,642	51,974071	38,089247
217	347733,855	1223022,861	51,974053	38,089148
218	347731,955	1223015,008	51,974035	38,089034
219	347730,564	1223003,665	51,974022	38,088869
220	347731,115	1222998,443	51,974027	38,088793
221	347731,995	1222995,251	51,974035	38,088747
222	347733,615	1222991,102	51,974049	38,088686
223	347733,615	1222986,746	51,974049	38,088623
224	347732,465	1222981,887	51,974038	38,088552
225	347731,895	1222978,208	51,974033	38,088499
226	347731,465	1222974,224	51,974029	38,088441
227	347730,244	1222969,068	51,974018	38,088366
228	347728,784	1222964,555	51,974005	38,088300
229	347726,044	1222959,070	51,973980	38,088221
230	347724,653	1222955,712	51,973967	38,088172
231	347724,153	1222953,287	51,973962	38,088137
232	347724,483	1222950,688	51,973965	38,088099
233	347724,923	1222947,917	51,973969	38,088058
234	347724,013	1222944,600	51,973961	38,088010
235	347722,303	1222942,505	51,973945	38,087980
236	347719,922	1222940,245	51,973924	38,087947
237	347718,052	1222938,001	51,973907	38,087915
238	347712,941	1222930,857	51,973860	38,087811
239	347709,680	1222926,972	51,973831	38,087755
240	347708,500	1222924,604	51,973820	38,087720
241	347707,960	1222920,884	51,973815	38,087666

242	347708,020	1222918,029	51,973816	38,087625
243	347708,520	1222914,895	51,973820	38,087579
244	347709,040	1222911,183	51,973824	38,087525
245	347708,910	1222907,586	51,973823	38,087473
246	347708,560	1222904,633	51,973820	38,087430
247	347707,650	1222901,836	51,973812	38,087389
248	347706,269	1222899,048	51,973799	38,087349
249	347705,859	1222896,548	51,973795	38,087312
250	347705,339	1222892,828	51,973790	38,087258
251	347705,469	1222887,169	51,973791	38,087176
252	347706,289	1222880,776	51,973798	38,087083
253	347706,769	1222873,805	51,973802	38,086981
254	347706,339	1222866,859	51,973798	38,086880
255	347704,329	1222858,676	51,973780	38,086761
256	347700,138	1222850,121	51,973741	38,086637
257	347698,268	1222846,541	51,973725	38,086585
258	347696,217	1222842,021	51,973706	38,086520
259	347694,947	1222836,650	51,973694	38,086442
260	347694,627	1222831,296	51,973691	38,086364
261	347693,337	1222825,811	51,973679	38,086284
262	347692,306	1222819,789	51,973670	38,086196
263	347690,516	1222816,044	51,973653	38,086142
264	347689,136	1222811,663	51,973641	38,086078
265	347686,665	1222801,203	51,973618	38,085926
266	347684,775	1222797,606	51,973601	38,085874
267	347682,394	1222794,975	51,973579	38,085836
268	347680,324	1222791,675	51,973561	38,085788
269	347679,073	1222787,460	51,973549	38,085727
270	347677,953	1222782,939	51,973539	38,085661
271	347677,543	1222779,631	51,973535	38,085613
272	347676,623	1222777,231	51,973527	38,085578
273	347674,603	1222774,954	51,973508	38,085545
274	347673,192	1222773,659	51,973496	38,085527
275	347672,022	1222771,935	51,973485	38,085502
276	347671,782	1222769,072	51,973483	38,085460
277	347671,442	1222765,327	51,973479	38,085406
278	347670,452	1222763,661	51,973470	38,085381
279	347668,621	1222762,085	51,973454	38,085359
280	347667,571	1222760,336	51,973444	38,085333
281	347666,571	1222757,581	51,973435	38,085293
282	347664,720	1222752,994	51,973418	38,085227
283	347660,830	1222746,915	51,973383	38,085139
284	347656,399	1222741,850	51,973343	38,085065
285	347654,368	1222738,971	51,973325	38,085023
286	347654,018	1222736,562	51,973321	38,084988
287	347654,258	1222732,800	51,973323	38,084934

288	347653,828	1222729,921	51,973319	38,084892
289	347652,478	1222726,844	51,973307	38,084847
290	347652,228	1222723,850	51,973305	38,084804
291	347652,478	1222720,905	51,973307	38,084761
292	347653,218	1222717,704	51,973313	38,084714
293	347654,768	1222713,802	51,973327	38,084657
294	347655,108	1222711,220	51,973330	38,084620
295	347654,078	1222709,149	51,973321	38,084590
296	347651,478	1222708,069	51,973297	38,084574
297	347646,136	1222708,110	51,973249	38,084575
298	347643,766	1222709,100	51,973228	38,084590
299	347642,356	1222710,906	51,973215	38,084616
300	347641,405	1222712,144	51,973207	38,084634
301	347640,305	1222711,806	51,973197	38,084629
302	347639,875	1222708,918	51,973193	38,084587
303	347640,255	1222704,043	51,973196	38,084516
304	347640,865	1222698,508	51,973201	38,084436
305	347641,615	1222697,394	51,973208	38,084419
306	347643,126	1222697,089	51,973222	38,084415
307	347645,646	1222697,163	51,973244	38,084416
308	347647,347	1222696,206	51,973259	38,084402
309	347648,017	1222694,259	51,973265	38,084373
310	347648,407	1222691,067	51,973269	38,084327
311	347647,897	1222681,490	51,973264	38,084188
312	347646,827	1222668,678	51,973253	38,084001
313	347645,186	1222664,653	51,973239	38,083943
314	347642,516	1222661,485	51,973214	38,083897
315	347633,004	1222654,127	51,973128	38,083791
316	347627,873	1222648,872	51,973082	38,083714
317	347623,162	1222645,316	51,973040	38,083663
318	347618,531	1222641,431	51,972998	38,083607
319	347614,490	1222636,036	51,972961	38,083529
320	347613,890	1222632,852	51,972956	38,083482
321	347614,020	1222629,321	51,972957	38,083431
322	347613,750	1222622,812	51,972954	38,083336
323	347612,839	1222618,820	51,972946	38,083278
324	347611,269	1222616,733	51,972931	38,083248
325	347605,308	1222610,389	51,972877	38,083156
326	347603,347	1222607,823	51,972860	38,083119
327	347601,147	1222602,536	51,972840	38,083042
328	347600,767	1222598,766	51,972836	38,082988
329	347599,807	1222593,981	51,972827	38,082918
330	347597,856	1222590,335	51,972809	38,082865
331	347594,625	1222587,357	51,972780	38,082822
332	347590,194	1222583,851	51,972740	38,082771
333	347584,283	1222580,576	51,972687	38,082724

334	347580,552	1222577,351	51,972653	38,082678
335	347577,342	1222573,878	51,972624	38,082627
336	347574,251	1222567,988	51,972596	38,082542
337	347572,291	1222563,591	51,972578	38,082478
338	347568,710	1222559,953	51,972546	38,082425
339	347564,309	1222556,983	51,972506	38,082382
340	347560,578	1222552,685	51,972473	38,082320
341	347557,898	1222547,917	51,972448	38,082251
342	347553,747	1222540,881	51,972411	38,082149
343	347551,946	1222533,077	51,972394	38,082036
344	347549,366	1222528,597	51,972371	38,081971
345	347546,325	1222525,603	51,972343	38,081927
346	347543,074	1222523,277	51,972314	38,081894
347	347540,624	1222520,134	51,972292	38,081848
348	347539,434	1222517,659	51,972281	38,081812
349	347538,864	1222510,795	51,972275	38,081712
350	347537,963	1222507,372	51,972267	38,081663
351	347536,593	1222505,524	51,972255	38,081636
352	347534,483	1222504,179	51,972236	38,081616
353	347532,812	1222502,538	51,972221	38,081593
354	347531,302	1222500,063	51,972207	38,081557
355	347528,781	1222495,963	51,972184	38,081497
356	347526,451	1222489,562	51,972163	38,081404
357	347523,860	1222486,699	51,972139	38,081363
358	347520,580	1222485,396	51,972110	38,081344
359	347518,699	1222483,202	51,972093	38,081312
360	347517,669	1222481,057	51,972083	38,081281
361	347517,879	1222478,021	51,972085	38,081237
362	347519,749	1222471,281	51,972102	38,081139
363	347519,739	1222467,792	51,972101	38,081088
364	347518,419	1222465,878	51,972089	38,081060
365	347516,629	1222464,954	51,972073	38,081047
366	347513,778	1222464,137	51,972048	38,081035
367	347512,208	1222462,248	51,972033	38,081008
368	347511,388	1222460,310	51,972026	38,080980
369	347511,098	1222457,266	51,972023	38,080936
370	347510,217	1222453,710	51,972015	38,080884
371	347508,197	1222451,912	51,971997	38,080858
372	347505,166	1222450,757	51,971970	38,080841
373	347501,355	1222449,817	51,971935	38,080828
374	347497,845	1222449,643	51,971904	38,080826
375	347494,434	1222448,579	51,971873	38,080811
376	347487,222	1222444,595	51,971808	38,080753
377	347474,400	1222437,022	51,971692	38,080644
378	347458,996	1222429,457	51,971554	38,080535
379	347446,044	1222424,236	51,971437	38,080460

380	347439,862	1222420,161	51,971381	38,080402
381	347436,312	1222416,539	51,971349	38,080349
382	347434,491	1222413,916	51,971333	38,080311
383	347431,961	1222409,659	51,971310	38,080249
384	347428,340	1222406,227	51,971277	38,080200
385	347425,289	1222405,295	51,971249	38,080186
386	347422,739	1222405,873	51,971227	38,080195
387	347418,138	1222405,205	51,971185	38,080186
388	347415,547	1222403,645	51,971162	38,080163
389	347413,757	1222402,152	51,971146	38,080142
390	347412,216	1222397,714	51,971132	38,080077
391	347410,406	1222394,852	51,971115	38,080036
392	347406,265	1222391,362	51,971078	38,079985
393	347402,844	1222389,803	51,971047	38,079963
394	347398,504	1222388,434	51,971008	38,079943
395	347396,313	1222386,866	51,970988	38,079921
396	347393,823	1222384,614	51,970966	38,079888
397	347391,542	1222383,055	51,970945	38,079865
398	347388,611	1222380,358	51,970919	38,079826
399	347386,931	1222376,431	51,970903	38,079769
400	347385,971	1222372,744	51,970894	38,079716
401	347384,831	1222371,061	51,970884	38,079692
402	347382,610	1222368,817	51,970864	38,079659
403	347381,100	1222366,540	51,970850	38,079626
404	347380,850	1222364,503	51,970848	38,079596
405	347382,050	1222363,084	51,970859	38,079576
406	347385,101	1222360,411	51,970886	38,079537
407	347387,331	1222358,720	51,970906	38,079512
408	347389,091	1222354,950	51,970922	38,079457
409	347389,332	1222350,297	51,970923	38,079389
410	347387,671	1222341,636	51,970908	38,079263
411	347383,260	1222330,466	51,970868	38,079101
412	347378,509	1222322,514	51,970825	38,078986
413	347376,479	1222317,787	51,970806	38,078917
414	347375,769	1222315,337	51,970800	38,078881
415	347373,548	1222313,258	51,970780	38,078851
416	347371,178	1222312,516	51,970758	38,078841
417	347367,897	1222310,849	51,970729	38,078817
418	347364,096	1222306,741	51,970695	38,078757
419	347357,375	1222300,538	51,970634	38,078668
420	347353,144	1222298,583	51,970596	38,078639
421	347349,883	1222298,360	51,970566	38,078636
422	347341,471	1222296,421	51,970491	38,078609
423	347334,550	1222293,204	51,970428	38,078563
424	347322,927	1222286,143	51,970324	38,078461
425	347314,075	1222279,807	51,970244	38,078369

426	347308,854	1222274,882	51,970196	38,078298
427	347306,294	1222272,267	51,970173	38,078260
428	347305,094	1222268,761	51,970162	38,078209
429	347304,043	1222262,459	51,970153	38,078118
430	347303,833	1222257,889	51,970150	38,078051
431	347302,963	1222252,519	51,970142	38,077973
432	347302,063	1222248,856	51,970134	38,077920
433	347300,263	1222244,418	51,970118	38,077856
434	347296,682	1222240,565	51,970085	38,077800
435	347291,011	1222235,434	51,970034	38,077726
436	347283,809	1222229,553	51,969969	38,077641
437	347268,956	1222217,484	51,969835	38,077466
438	347256,273	1222204,277	51,969720	38,077275
439	347247,791	1222196,399	51,969644	38,077161
440	347244,131	1222193,767	51,969611	38,077123
441	347239,179	1222191,433	51,969566	38,077090
442	347237,019	1222189,948	51,969547	38,077068
443	347235,959	1222188,496	51,969537	38,077047
444	347235,469	1222186,755	51,969533	38,077022
445	347235,129	1222184,289	51,969529	38,076986
446	347234,008	1222180,733	51,969519	38,076934
447	347229,777	1222175,157	51,969481	38,076854
448	347226,767	1222171,948	51,969454	38,076807
449	347222,596	1222169,201	51,969416	38,076767
450	347220,415	1222167,180	51,969396	38,076738
451	347218,095	1222162,964	51,969375	38,076677
452	347217,065	1222158,592	51,969366	38,076614
453	347215,064	1222155,251	51,969348	38,076565
454	347210,953	1222152,546	51,969310	38,076526
455	347206,112	1222150,475	51,969267	38,076496
456	347202,912	1222148,602	51,969238	38,076469
457	347201,131	1222146,713	51,969222	38,076442
458	347199,151	1222144,090	51,969204	38,076404
459	347197,931	1222140,172	51,969193	38,076347
460	347196,090	1222136,765	51,969176	38,076298
461	347192,259	1222133,613	51,969142	38,076252
462	347188,209	1222131,873	51,969105	38,076227
463	347180,907	1222131,700	51,969039	38,076225
464	347173,345	1222132,277	51,968971	38,076234
465	347165,194	1222132,574	51,968898	38,076239
466	347160,763	1222131,807	51,968858	38,076228
467	347156,492	1222130,561	51,968820	38,076211
468	347154,381	1222129,802	51,968801	38,076200
469	347153,161	1222128,227	51,968790	38,076177
470	347152,321	1222125,636	51,968782	38,076139
471	347151,181	1222122,634	51,968772	38,076096

472	347149,310	1222119,120	51,968755	38,076045
473	347148,130	1222116,991	51,968744	38,076014
474	347147,040	1222113,221	51,968734	38,075959
475	347145,860	1222110,367	51,968723	38,075918
476	347143,629	1222107,331	51,968703	38,075874
477	347140,228	1222104,518	51,968672	38,075833
478	347136,858	1222101,062	51,968642	38,075783
479	347130,536	1222092,491	51,968585	38,075659
480	347126,575	1222082,064	51,968549	38,075507
481	347125,925	1222077,634	51,968543	38,075443
482	347126,115	1222071,859	51,968544	38,075359
483	347124,745	1222067,256	51,968531	38,075292
484	347122,114	1222062,612	51,968508	38,075225
485	347118,264	1222057,308	51,968473	38,075148
486	347114,813	1222051,929	51,968441	38,075070
487	347110,892	1222046,221	51,968406	38,074987
488	347109,572	1222042,409	51,968394	38,074932
489	347110,112	1222038,095	51,968398	38,074869
490	347111,942	1222034,177	51,968415	38,074812
491	347116,153	1222029,260	51,968452	38,074740
492	347120,664	1222024,022	51,968493	38,074663
493	347122,134	1222021,399	51,968506	38,074625
494	347122,645	1222019,245	51,968510	38,074594
495	347122,505	1222017,249	51,968509	38,074565
496	347122,615	1222014,568	51,968510	38,074526
497	347123,705	1222010,666	51,968519	38,074469
498	347124,585	1222006,558	51,968527	38,074409
499	347125,825	1222000,396	51,968538	38,074319
500	347125,635	1221996,015	51,968536	38,074255
501	347124,635	1221992,510	51,968527	38,074205
502	347122,405	1221989,202	51,968506	38,074157
503	347116,913	1221986,521	51,968457	38,074118
504	347109,112	1221984,244	51,968387	38,074086
505	347105,191	1221983,906	51,968351	38,074081
506	347100,830	1221984,887	51,968312	38,074096
507	347097,789	1221986,298	51,968285	38,074116
508	347094,078	1221987,939	51,968252	38,074141
509	347088,757	1221988,748	51,968204	38,074153
510	347081,746	1221990,521	51,968141	38,074179
511	347077,405	1221992,402	51,968102	38,074207
512	347073,994	1221993,153	51,968072	38,074218
513	347071,434	1221993,178	51,968049	38,074219
514	347069,783	1221992,411	51,968034	38,074208
515	347068,303	1221991,082	51,968020	38,074188
516	347064,572	1221987,906	51,967987	38,074142
517	347063,142	1221985,077	51,967974	38,074101

518	347062,322	1221980,837	51,967966	38,074040
519	347060,531	1221976,844	51,967950	38,073982
520	347057,781	1221973,503	51,967925	38,073933
521	347055,630	1221971,449	51,967905	38,073904
522	347053,420	1221970,641	51,967886	38,073892
523	347051,939	1221970,896	51,967872	38,073896
524	347048,679	1221970,921	51,967843	38,073897
525	347046,848	1221970,360	51,967826	38,073889
526	347044,678	1221968,983	51,967807	38,073869
527	347042,097	1221967,778	51,967784	38,073851
528	347039,787	1221965,493	51,967763	38,073818
529	347039,197	1221963,101	51,967757	38,073784
530	347039,057	1221959,512	51,967756	38,073731
531	347040,937	1221954,579	51,967773	38,073660
532	347042,878	1221952,723	51,967790	38,073632
533	347044,018	1221952,707	51,967800	38,073632
534	347045,768	1221953,804	51,967816	38,073648
535	347049,489	1221954,918	51,967849	38,073664
536	347051,779	1221953,804	51,967870	38,073647
537	347052,880	1221951,676	51,967880	38,073616
538	347052,970	1221948,574	51,967880	38,073571
539	347052,320	1221944,961	51,967874	38,073519
540	347052,290	1221940,457	51,967874	38,073453
541	347053,930	1221936,390	51,967888	38,073394
542	347056,901	1221933,379	51,967915	38,073350
543	347061,351	1221931,118	51,967955	38,073316
544	347067,223	1221928,272	51,968007	38,073275
545	347069,223	1221925,204	51,968025	38,073230
546	347070,103	1221921,071	51,968033	38,073170
547	347068,743	1221913,828	51,968020	38,073064
548	347066,393	1221907,567	51,967999	38,072973
549	347059,581	1221893,551	51,967937	38,072770
550	347046,128	1221877,366	51,967815	38,072536
551	347039,297	1221866,568	51,967753	38,072379
552	347031,425	1221861,676	51,967682	38,072309
553	347025,944	1221856,405	51,967633	38,072232
554	347021,543	1221850,952	51,967593	38,072153
555	347018,292	1221844,163	51,967563	38,072055
556	347013,121	1221840,995	51,967517	38,072009
557	347007,310	1221841,028	51,967465	38,072010
558	347002,009	1221839,906	51,967417	38,071994
559	346993,497	1221838,578	51,967340	38,071976
560	346988,106	1221834,940	51,967292	38,071923
561	346980,304	1221829,100	51,967221	38,071839
562	346972,993	1221821,667	51,967155	38,071731
563	346967,741	1221813,261	51,967108	38,071609

564	346964,791	1221808,056	51,967081	38,071534
565	346961,560	1221801,712	51,967051	38,071442
566	346960,720	1221795,302	51,967044	38,071349
567	346959,880	1221787,564	51,967036	38,071236
568	346961,050	1221778,193	51,967046	38,071100
569	346961,410	1221770,794	51,967048	38,070992
570	346960,100	1221763,641	51,967036	38,070888
571	346958,059	1221756,927	51,967018	38,070791
572	346954,489	1221751,078	51,966985	38,070706
573	346950,828	1221745,897	51,966952	38,070631
574	346948,977	1221737,532	51,966935	38,070509
575	346946,957	1221732,657	51,966917	38,070438
576	346943,846	1221728,516	51,966888	38,070378
577	346942,686	1221721,108	51,966878	38,070271
578	346938,075	1221714,344	51,966836	38,070173
579	346937,985	1221712,446	51,966835	38,070145
580	346937,515	1221710,879	51,966831	38,070122
581	346935,635	1221709,155	51,966814	38,070097
582	346932,974	1221707,588	51,966790	38,070075
583	346928,743	1221703,826	51,966751	38,070020
584	346920,911	1221697,408	51,966681	38,069928
585	346917,311	1221695,997	51,966648	38,069907
586	346915,120	1221696,468	51,966629	38,069914
587	346914,020	1221698,035	51,966619	38,069937
588	346903,628	1221693,226	51,966525	38,069868
589	346850,406	1221664,023	51,966045	38,069448
590	346848,876	1221662,175	51,966032	38,069421
591	346845,455	1221651,748	51,966000	38,069270
592	346879,383	1221629,186	51,966304	38,068938
593	346907,429	1221602,912	51,966555	38,068554
594	346912,890	1221596,156	51,966603	38,068455
595	346913,860	1221591,652	51,966612	38,068390
596	346906,888	1221569,511	51,966548	38,068068
597	346903,298	1221559,332	51,966515	38,067920
598	346902,317	1221552,476	51,966506	38,067820
599	346903,378	1221545,605	51,966515	38,067720
600	346910,509	1221530,352	51,966579	38,067498
601	346920,201	1221511,733	51,966665	38,067226
602	346935,685	1221470,825	51,966802	38,066630
603	346938,805	1221466,346	51,966830	38,066564
604	346942,496	1221464,465	51,966863	38,066537
605	346946,577	1221464,432	51,966899	38,066536
606	346960,870	1221466,007	51,967028	38,066558
607	346967,921	1221467,253	51,967091	38,066575
608	346973,853	1221466,098	51,967145	38,066558
609	346976,253	1221463,673	51,967166	38,066522

610	346976,403	1221460,150	51,967167	38,066471
611	346974,713	1221457,189	51,967152	38,066428
612	346959,640	1221449,319	51,967016	38,066315
613	346953,488	1221445,293	51,966961	38,066257
614	346950,308	1221441,598	51,966932	38,066203
615	346948,417	1221435,493	51,966915	38,066115
616	346948,547	1221429,183	51,966915	38,066023
617	346955,289	1221411,884	51,966975	38,065771
618	346962,440	1221399,601	51,967039	38,065591
619	346972,172	1221386,179	51,967125	38,065395
620	346980,094	1221377,773	51,967196	38,065272
621	346984,505	1221372,172	51,967236	38,065190
622	346991,977	1221354,692	51,967302	38,064935
623	346997,648	1221342,780	51,967352	38,064762
624	347016,572	1221317,611	51,967521	38,064394
625	347047,248	1221276,026	51,967794	38,063786
626	347068,783	1221252,879	51,967987	38,063448
627	347077,435	1221243,359	51,968064	38,063308
628	347082,386	1221236,644	51,968108	38,063210
629	347085,137	1221231,431	51,968133	38,063134
630	347086,937	1221223,635	51,968148	38,063020
631	347089,497	1221218,232	51,968171	38,062942
632	347091,898	1221216,731	51,968193	38,062920
633	347098,359	1221212,606	51,968251	38,062859
634	347106,311	1221209,215	51,968322	38,062809
635	347114,983	1221203,029	51,968399	38,062718
636	347131,076	1221184,459	51,968543	38,062447
637	347138,228	1221172,638	51,968607	38,062274
638	347145,559	1221161,262	51,968672	38,062108
639	347151,751	1221143,510	51,968727	38,061849
640	347154,841	1221134,955	51,968754	38,061724
641	347155,782	1221124,660	51,968762	38,061575
642	347155,282	1221118,729	51,968757	38,061488
643	347153,111	1221114,571	51,968738	38,061428
644	347150,601	1221112,823	51,968715	38,061403
645	347148,000	1221113,210	51,968691	38,061409
646	347145,699	1221114,151	51,968671	38,061423
647	347143,309	1221118,069	51,968650	38,061480
648	347141,499	1221123,926	51,968634	38,061565
649	347137,618	1221152,048	51,968600	38,061975
650	347135,067	1221158,557	51,968578	38,062070
651	347132,687	1221163,952	51,968557	38,062148
652	347129,206	1221168,613	51,968525	38,062216
653	347112,622	1221184,872	51,968377	38,062454
654	347106,911	1221190,655	51,968326	38,062539
655	347100,450	1221194,969	51,968268	38,062602

656	347094,359	1221198,351	51,968214	38,062652
657	347087,507	1221200,257	51,968152	38,062680
658	347083,436	1221201,403	51,968116	38,062697
659	347079,015	1221205,132	51,968076	38,062752
660	347072,764	1221212,606	51,968021	38,062861
661	347065,962	1221221,004	51,967960	38,062984
662	347060,431	1221227,158	51,967910	38,063074
663	347056,750	1221230,144	51,967878	38,063118
664	347053,230	1221231,291	51,967846	38,063135
665	347050,249	1221228,709	51,967819	38,063097
666	347047,639	1221226,316	51,967795	38,063063
667	347044,858	1221227,083	51,967770	38,063074
668	347042,898	1221238,038	51,967753	38,063234
669	347041,457	1221244,918	51,967741	38,063334
670	347038,717	1221250,495	51,967716	38,063415
671	347031,535	1221257,961	51,967652	38,063525
672	347026,924	1221261,895	51,967611	38,063582
673	347018,672	1221273,634	51,967538	38,063754
674	347014,621	1221278,864	51,967501	38,063830
675	347007,250	1221285,959	51,967436	38,063934
676	346996,017	1221296,798	51,967335	38,064093
677	346986,445	1221306,326	51,967250	38,064232
678	346979,084	1221314,163	51,967184	38,064347
679	346972,853	1221324,037	51,967128	38,064491
680	346958,199	1221351,037	51,966998	38,064885
681	346952,328	1221359,979	51,966946	38,065016
682	346945,167	1221370,415	51,966882	38,065168
683	346937,445	1221379,002	51,966813	38,065294
684	346926,753	1221388,728	51,966717	38,065436
685	346918,841	1221397,687	51,966647	38,065567
686	346912,810	1221409,599	51,966593	38,065741
687	346898,757	1221442,150	51,966469	38,066216
688	346894,746	1221451,827	51,966433	38,066357
689	346889,775	1221458,534	51,966389	38,066455
690	346883,523	1221465,628	51,966333	38,066558
691	346877,992	1221469,753	51,966283	38,066619
692	346872,071	1221472,021	51,966230	38,066652
693	346856,138	1221474,908	51,966087	38,066696
694	346849,646	1221475,139	51,966029	38,066700
695	346842,415	1221474,265	51,965964	38,066688
696	346835,533	1221472,458	51,965902	38,066662
697	346823,611	1221465,306	51,965794	38,066559
698	346817,809	1221457,379	51,965742	38,066444
699	346810,828	1221440,179	51,965678	38,066194
700	346807,337	1221417,584	51,965646	38,065866
701	346805,787	1221409,244	51,965631	38,065745

702	346802,956	1221402,579	51,965606	38,065648
703	346797,895	1221395,022	51,965560	38,065538
704	346791,914	1221388,943	51,965506	38,065450
705	346779,621	1221381,799	51,965395	38,065347
706	346758,587	1221370,629	51,965205	38,065187
707	346720,649	1221355,871	51,964863	38,064975
708	346713,947	1221352,951	51,964803	38,064933
709	346707,986	1221348,356	51,964749	38,064867
710	346703,855	1221341,897	51,964712	38,064773
711	346697,074	1221327,667	51,964650	38,064567
712	346690,112	1221314,179	51,964587	38,064371
713	346661,786	1221268,932	51,964330	38,063715
714	346656,925	1221263,224	51,964286	38,063633
715	346651,674	1221254,727	51,964238	38,063509
716	346643,762	1221237,906	51,964166	38,063265
717	346625,328	1221200,018	51,963999	38,062716
718	346619,317	1221190,778	51,963944	38,062582
719	346610,545	1221181,572	51,963865	38,062449
720	346597,852	1221170,163	51,963750	38,062284
721	346577,708	1221154,729	51,963568	38,062061
722	346572,297	1221150,687	51,963520	38,062002
723	346569,486	1221146,438	51,963494	38,061941
724	346570,186	1221140,870	51,963500	38,061860
725	346575,638	1221124,883	51,963548	38,061627
726	346577,438	1221117,079	51,963564	38,061513
727	346577,178	1221107,626	51,963561	38,061376
728	346574,918	1221101,521	51,963540	38,061287
729	346569,486	1221095,252	51,963491	38,061196
730	346561,255	1221085,113	51,963417	38,061049
731	346553,593	1221076,443	51,963348	38,060924
732	346522,976	1221048,470	51,963071	38,060520
733	346517,935	1221044,238	51,963025	38,060458
734	346512,904	1221039,462	51,962980	38,060389
735	346506,513	1221028,927	51,962922	38,060237
736	346501,822	1221021,544	51,962879	38,060130
737	346497,341	1221017,494	51,962839	38,060071
738	346464,344	1220993,439	51,962541	38,059724
739	346450,561	1220984,810	51,962417	38,059600
740	346442,549	1220978,747	51,962344	38,059512
741	346436,718	1220967,107	51,962291	38,059343
742	346433,577	1220943,391	51,962262	38,058998
743	346433,867	1220931,891	51,962264	38,058831
744	346436,388	1220920,375	51,962286	38,058663
745	346450,491	1220895,792	51,962411	38,058304
746	346455,772	1220882,956	51,962458	38,058117
747	346457,943	1220874,781	51,962477	38,057998

748	346457,512	1220866,062	51,962473	38,057871
749	346452,991	1220855,709	51,962432	38,057721
750	346440,069	1220838,922	51,962315	38,057478
751	346432,777	1220831,374	51,962249	38,057369
752	346426,996	1220827,142	51,962197	38,057308
753	346418,064	1220822,761	51,962116	38,057245
754	346407,472	1220819,684	51,962021	38,057201
755	346401,911	1220819,165	51,961971	38,057194
756	346394,839	1220816,434	51,961907	38,057155
757	346381,206	1220803,549	51,961784	38,056968
758	346373,364	1220795,448	51,961713	38,056851
759	346370,354	1220790,086	51,961686	38,056773
760	346368,453	1220782,497	51,961668	38,056663
761	346367,433	1220770,444	51,961658	38,056488
762	346366,823	1220762,847	51,961653	38,056378
763	346362,872	1220755,084	51,961617	38,056265
764	346356,701	1220747,148	51,961561	38,056150
765	346342,528	1220735,938	51,961433	38,055988
766	346338,967	1220732,077	51,961401	38,055932
767	346338,027	1220729,668	51,961392	38,055897
768	346338,557	1220726,699	51,961397	38,055854
769	346345,739	1220718,853	51,961461	38,055739
770	346347,559	1220713,277	51,961477	38,055658
771	346348,979	1220704,549	51,961489	38,055531
772	346351,130	1220668,549	51,961507	38,055007
773	346351,770	1220655,012	51,961512	38,054810
774	346352,090	1220647,225	51,961514	38,054697
775	346352,040	1220640,362	51,961513	38,054597
776	346349,759	1220632,401	51,961492	38,054481
777	346336,236	1220607,637	51,961369	38,054122
778	346333,426	1220603,397	51,961344	38,054061
779	346332,456	1220598,026	51,961335	38,053983
780	346332,036	1220590,610	51,961331	38,053875
781	346331,986	1220583,376	51,961330	38,053770
782	346330,825	1220576,520	51,961319	38,053670
783	346327,795	1220568,758	51,961292	38,053557
784	346326,094	1220563,569	51,961276	38,053482
785	346325,094	1220553,934	51,961266	38,053342
786	346325,754	1220542,987	51,961272	38,053183
787	346327,925	1220534,441	51,961291	38,053058
788	346335,076	1220524,005	51,961355	38,052906
789	346350,380	1220510,171	51,961491	38,052703
790	346353,120	1220505,329	51,961516	38,052632
791	346354,750	1220499,753	51,961530	38,052551
792	346356,301	1220482,866	51,961543	38,052305
793	346356,431	1220474,337	51,961544	38,052181

794	346354,330	1220466,368	51,961525	38,052065
795	346349,649	1220460,651	51,961482	38,051983
796	346329,135	1220445,035	51,961297	38,051757
797	346315,542	1220436,604	51,961174	38,051636
798	346310,511	1220432,925	51,961129	38,051583
799	346307,330	1220428,866	51,961100	38,051524
800	346301,869	1220417,969	51,961051	38,051366
801	346293,797	1220403,929	51,960977	38,051162
802	346276,584	1220381,978	51,960821	38,050844
803	346271,883	1220373,671	51,960779	38,050724
804	346268,682	1220366,832	51,960750	38,050625
805	346267,142	1220360,158	51,960735	38,050528
806	346269,262	1220344,377	51,960754	38,050298
807	346276,424	1220308,344	51,960816	38,049773
808	346282,635	1220294,395	51,960871	38,049570
809	346290,267	1220273,194	51,960938	38,049261
810	346292,267	1220266,694	51,960956	38,049166
811	346292,587	1220260,375	51,960959	38,049074
812	346291,457	1220256,489	51,960948	38,049018
813	346285,416	1220242,812	51,960893	38,048819
814	346281,855	1220237,648	51,960861	38,048744
815	346280,895	1220232,649	51,960852	38,048672
816	346283,255	1220226,512	51,960873	38,048582
817	346282,095	1220219,104	51,960862	38,048475
818	346279,304	1220217,446	51,960837	38,048451
819	346273,943	1220219,904	51,960789	38,048487
820	346269,492	1220220,110	51,960749	38,048490
821	346266,142	1220218,650	51,960719	38,048469
822	346265,751	1220215,878	51,960715	38,048429
823	346267,572	1220210,854	51,960731	38,048356
824	346267,722	1220206,771	51,960732	38,048296
825	346267,152	1220203,438	51,960727	38,048248
826	346263,981	1220202,721	51,960698	38,048238
827	346258,810	1220204,428	51,960652	38,048263
828	346253,069	1220205,583	51,960601	38,048280
829	346248,798	1220205,047	51,960562	38,048273
830	346244,877	1220201,929	51,960527	38,048228
831	346238,136	1220191,592	51,960466	38,048078
832	346234,005	1220185,686	51,960428	38,047993
833	346232,474	1220178,270	51,960414	38,047885
834	346232,114	1220153,794	51,960409	38,047529
835	346235,885	1220137,263	51,960442	38,047288
836	346240,436	1220124,988	51,960483	38,047109
837	346241,506	1220119,048	51,960492	38,047023
838	346240,706	1220110,898	51,960484	38,046904
839	346234,115	1220095,909	51,960424	38,046687

840	346226,983	1220085,581	51,960360	38,046537
841	346221,572	1220079,122	51,960311	38,046443
842	346215,231	1220075,649	51,960254	38,046394
843	346206,519	1220075,335	51,960175	38,046390
844	346195,957	1220077,084	51,960080	38,046416
845	346189,855	1220078,800	51,960026	38,046442
846	346182,424	1220078,288	51,959959	38,046435
847	346163,470	1220072,118	51,959788	38,046347
848	346140,975	1220064,306	51,959586	38,046235
849	346133,333	1220059,909	51,959517	38,046172
850	346129,222	1220055,116	51,959479	38,046102
851	346126,762	1220049,573	51,959457	38,046022
852	346127,592	1220035,277	51,959464	38,045814
853	346134,303	1220014,464	51,959523	38,045511
854	346138,844	1220000,704	51,959563	38,045310
855	346141,135	1219983,257	51,959583	38,045056
856	346140,485	1219971,023	51,959576	38,044878
857	346136,154	1219961,215	51,959537	38,044736
858	346127,392	1219954,789	51,959458	38,044643
859	346115,669	1219949,682	51,959352	38,044570
860	346099,346	1219949,055	51,959205	38,044562
861	346092,304	1219949,286	51,959142	38,044566
862	346089,534	1219951,720	51,959117	38,044602
863	346088,834	1219955,102	51,959111	38,044651
864	346074,321	1219955,457	51,958981	38,044657
865	346059,897	1219952,413	51,958851	38,044614
866	346043,214	1219946,605	51,958701	38,044531
867	346032,192	1219939,593	51,958601	38,044430
868	346020,079	1219923,433	51,958491	38,044196
869	346015,018	1219914,334	51,958445	38,044064
870	346009,647	1219903,123	51,958397	38,043902
871	346006,186	1219891,129	51,958365	38,043728
872	346005,936	1219881,865	51,958362	38,043593
873	346008,987	1219862,504	51,958388	38,043311
874	346010,007	1219843,530	51,958397	38,043035
875	346008,707	1219827,354	51,958384	38,042800
876	346004,636	1219812,860	51,958347	38,042589
877	346003,245	1219806,994	51,958334	38,042504
878	345997,864	1219799,570	51,958285	38,042396
879	345995,094	1219796,287	51,958260	38,042349
880	345991,383	1219790,537	51,958226	38,042266
881	345985,271	1219785,827	51,958171	38,042198
882	345975,309	1219782,766	51,958081	38,042154
883	345957,926	1219778,163	51,957925	38,042089
884	345922,818	1219772,818	51,957609	38,042014
885	345901,514	1219766,218	51,957417	38,041920

886	345891,922	1219762,184	51,957331	38,041862
887	345887,771	1219759,503	51,957293	38,041823
888	345877,749	1219746,973	51,957203	38,041642
889	345871,387	1219734,491	51,957145	38,041461
890	345869,947	1219728,016	51,957132	38,041367
891	345871,307	1219715,551	51,957143	38,041185
892	345872,697	1219696,141	51,957154	38,040903
893	345871,227	1219680,599	51,957140	38,040677
894	345865,566	1219650,819	51,957088	38,040244
895	345863,776	1219643,551	51,957071	38,040139
896	345860,875	1219638,189	51,957045	38,040061
897	345853,243	1219634,626	51,956976	38,040010
898	345839,760	1219629,346	51,956855	38,039934
899	345819,696	1219625,848	51,956674	38,039885
900	345818,686	1219625,914	51,956665	38,039886
901	345801,282	1219626,772	51,956509	38,039900
902	345777,217	1219624,438	51,956292	38,039868
903	345762,734	1219618,168	51,956162	38,039778
904	345754,612	1219612,683	51,956089	38,039699
905	345746,731	1219599,731	51,956017	38,039512
906	345742,160	1219585,980	51,955975	38,039312
907	345739,899	1219575,041	51,955954	38,039153
908	345738,509	1219564,202	51,955941	38,038996
909	345736,138	1219552,752	51,955919	38,038829
910	345733,918	1219543,991	51,955899	38,038702
911	345727,516	1219536,484	51,955841	38,038593
912	345714,014	1219529,282	51,955719	38,038490
913	345701,911	1219524,572	51,955610	38,038422
914	345690,138	1219521,775	51,955504	38,038383
915	345681,607	1219517,007	51,955427	38,038314
916	345674,475	1219505,046	51,955363	38,038141
917	345670,404	1219492,119	51,955325	38,037953
918	345667,804	1219481,337	51,955301	38,037797
919	345665,513	1219471,570	51,955280	38,037655
920	345663,203	1219464,245	51,955259	38,037548
921	345658,002	1219457,547	51,955212	38,037451
922	345652,160	1219453,059	51,955159	38,037387
923	345639,578	1219445,593	51,955046	38,037279
924	345627,935	1219435,768	51,954940	38,037137
925	345620,844	1219427,371	51,954876	38,037016
926	345606,080	1219418,173	51,954743	38,036883
927	345589,497	1219406,352	51,954593	38,036713
928	345574,254	1219395,710	51,954456	38,036559
929	345562,571	1219385,679	51,954350	38,036415
930	345558,570	1219381,166	51,954314	38,036349
931	345552,359	1219374,146	51,954258	38,036248

932	345547,838	1219366,598	51,954217	38,036138
933	345542,337	1219354,958	51,954167	38,035970
934	345539,746	1219336,736	51,954142	38,035705
935	345536,116	1219326,053	51,954109	38,035550
936	345533,355	1219312,615	51,954084	38,035354
937	345530,964	1219300,530	51,954062	38,035179
938	345528,704	1219293,658	51,954041	38,035079
939	345523,953	1219287,669	51,953998	38,034992
940	345510,830	1219280,781	51,953879	38,034893
941	345499,258	1219276,227	51,953775	38,034828
942	345487,925	1219275,072	51,953673	38,034812
943	345478,513	1219272,862	51,953589	38,034781
944	345471,782	1219267,962	51,953528	38,034710
945	345469,711	1219260,735	51,953509	38,034606
946	345466,261	1219244,872	51,953477	38,034375
947	345464,560	1219234,783	51,953461	38,034229
948	345460,929	1219221,972	51,953428	38,034043
949	345459,669	1219214,556	51,953416	38,033935
950	345459,189	1219205,160	51,953411	38,033798
951	345455,828	1219197,051	51,953381	38,033680
952	345449,037	1219193,561	51,953319	38,033630
953	345440,485	1219191,408	51,953242	38,033600
954	345425,562	1219186,945	51,953108	38,033536
955	345417,590	1219182,920	51,953036	38,033478
956	345411,949	1219179,694	51,952985	38,033432
957	345407,808	1219174,728	51,952948	38,033360
958	345405,228	1219168,599	51,952924	38,033271
959	345400,847	1219153,049	51,952884	38,033045
960	345396,256	1219139,594	51,952842	38,032850
961	345377,642	1219106,152	51,952673	38,032365
962	345372,351	1219097,226	51,952625	38,032236
963	345365,549	1219087,921	51,952563	38,032101
964	345359,388	1219081,346	51,952507	38,032006
965	345340,034	1219069,426	51,952333	38,031835
966	345354,177	1219054,049	51,952459	38,031610
967	345354,827	1219053,101	51,952465	38,031596
968	345354,987	1219051,979	51,952466	38,031580
969	345354,347	1219050,692	51,952460	38,031561
970	345352,976	1219049,644	51,952448	38,031546
971	345351,046	1219049,083	51,952431	38,031538
972	345348,395	1219047,632	51,952407	38,031517
973	345347,105	1219045,940	51,952395	38,031492
974	345345,385	1219043,169	51,952379	38,031452
975	345341,804	1219035,406	51,952347	38,031340
976	345337,833	1219024,121	51,952310	38,031176
977	345334,782	1219013,562	51,952282	38,031023

978	345331,952	1219006,171	51,952257	38,030915
979	345325,761	1218995,826	51,952200	38,030765
980	345313,248	1218983,675	51,952087	38,030590
981	345305,216	1218976,688	51,952015	38,030489
982	345300,545	1218970,039	51,951972	38,030393
983	345297,154	1218963,761	51,951942	38,030302
984	345295,054	1218954,877	51,951922	38,030173
985	345293,904	1218949,135	51,951911	38,030089
986	345291,083	1218944,136	51,951886	38,030017
987	345283,261	1218938,815	51,951815	38,029940
988	345279,151	1218934,773	51,951778	38,029882
989	345277,070	1218930,153	51,951759	38,029815
990	345274,790	1218922,746	51,951738	38,029707
991	345271,959	1218915,346	51,951712	38,029600
992	345267,468	1218910,000	51,951672	38,029522
993	345256,126	1218906,000	51,951570	38,029465
994	345250,014	1218906,783	51,951515	38,029477
995	345246,884	1218910,339	51,951487	38,029529
996	345245,023	1218907,922	51,951470	38,029494
997	345242,323	1218901,050	51,951445	38,029394
998	345241,473	1218890,054	51,951437	38,029235
999	345241,042	1218869,810	51,951432	38,028940
1000	345237,322	1218855,217	51,951398	38,028728
1001	345232,961	1218846,275	51,951358	38,028599
1002	345226,019	1218837,786	51,951295	38,028476
1003	345214,977	1218830,461	51,951195	38,028370
1004	345202,124	1218824,109	51,951080	38,028279
1005	345188,401	1218819,498	51,950956	38,028213
1006	345177,519	1218813,896	51,950858	38,028133
1007	345160,885	1218795,443	51,950707	38,027866
1008	345147,462	1218766,166	51,950585	38,027441
1009	345143,662	1218752,208	51,950550	38,027239
1010	345138,511	1218736,370	51,950503	38,027009
1011	345131,709	1218720,655	51,950441	38,026781
1012	345124,938	1218703,117	51,950379	38,026526
1013	345120,467	1218689,745	51,950338	38,026332
1014	345115,216	1218675,506	51,950290	38,026126
1015	345108,304	1218666,020	51,950228	38,025988
1016	345101,423	1218659,090	51,950165	38,025888
1017	345096,452	1218654,570	51,950120	38,025823
1018	345089,920	1218650,486	51,950061	38,025764
1019	345083,829	1218647,748	51,950007	38,025725
1020	345078,608	1218642,889	51,949959	38,025655
1021	345076,867	1218638,962	51,949943	38,025598
1022	345076,797	1218633,287	51,949943	38,025515
1023	345078,738	1218624,031	51,949959	38,025380

1024	345079,798	1218616,062	51,949969	38,025264
1025	345080,318	1218604,125	51,949973	38,025091
1026	345079,898	1218593,806	51,949968	38,024941
1027	345075,597	1218581,159	51,949929	38,024757
1028	345069,196	1218568,703	51,949871	38,024577
1029	345061,274	1218555,314	51,949799	38,024383
1030	345053,362	1218541,612	51,949727	38,024184
1031	345048,121	1218530,723	51,949679	38,024026
1032	345043,350	1218514,208	51,949635	38,023786
1033	345039,899	1218499,838	51,949603	38,023578
1034	345035,338	1218479,207	51,949561	38,023278
1035	345030,197	1218461,784	51,949514	38,023025
1036	345023,856	1218445,879	51,949456	38,022794
1037	345020,615	1218435,774	51,949426	38,022648
1038	345019,355	1218425,619	51,949415	38,022500
1039	345018,655	1218413,641	51,949408	38,022326
1040	345016,815	1218385,420	51,949389	38,021916
1041	345014,694	1218367,709	51,949369	38,021658
1042	345011,633	1218355,245	51,949341	38,021477
1043	345008,863	1218347,375	51,949316	38,021363
1044	345002,481	1218334,869	51,949258	38,021182
1045	344996,400	1218323,510	51,949202	38,021017
1046	344986,288	1218308,075	51,949111	38,020794
1047	344977,056	1218289,036	51,949027	38,020518
1048	344967,064	1218271,605	51,948936	38,020265
1049	344959,092	1218254,117	51,948863	38,020011
1050	344954,961	1218237,362	51,948825	38,019768
1051	344950,310	1218225,261	51,948783	38,019593
1052	344943,339	1218213,745	51,948719	38,019426
1053	344937,768	1218205,867	51,948669	38,019312
1054	344929,906	1218187,627	51,948597	38,019047
1055	344923,885	1218170,923	51,948542	38,018805
1056	344916,973	1218154,424	51,948479	38,018565
1057	344909,662	1218138,379	51,948412	38,018333
1058	344908,671	1218138,173	51,948403	38,018330
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1060	344915,603	1218155,043	51,948467	38,018575
1061	344922,494	1218171,492	51,948529	38,018813
1062	344928,516	1218188,197	51,948585	38,019056
1063	344936,497	1218206,675	51,948657	38,019324
1064	344942,099	1218214,594	51,948708	38,019438
1065	344948,980	1218225,970	51,948771	38,019603
1066	344953,541	1218237,857	51,948812	38,019775
1067	344957,702	1218254,686	51,948851	38,020020
1068	344965,744	1218272,331	51,948924	38,020276
1069	344975,746	1218289,762	51,949015	38,020528

1070	344985,008	1218308,851	51,949099	38,020805
1071	344995,120	1218324,293	51,949191	38,021029
1072	345001,151	1218335,578	51,949246	38,021192
1073	345007,503	1218348,010	51,949304	38,021372
1074	345010,203	1218355,715	51,949328	38,021484
1075	345013,224	1218368,031	51,949356	38,021663
1076	345015,324	1218385,577	51,949376	38,021918
1077	345017,255	1218414,540	51,949395	38,022339
1078	345017,865	1218425,776	51,949401	38,022503
1079	345019,165	1218436,170	51,949413	38,022654
1080	345022,446	1218446,407	51,949443	38,022802
1081	345028,787	1218462,304	51,949501	38,023033
1082	345033,888	1218479,602	51,949548	38,023284
1083	345038,439	1218500,193	51,949590	38,023583
1084	345041,910	1218514,604	51,949622	38,023792
1085	345046,741	1218531,317	51,949667	38,024035
1086	345052,052	1218542,338	51,949715	38,024195
1087	345059,974	1218556,073	51,949787	38,024394
1088	345067,885	1218569,445	51,949859	38,024587
1089	345074,237	1218581,795	51,949917	38,024766
1090	345078,438	1218594,177	51,949955	38,024946
1091	345078,818	1218604,150	51,949959	38,025091
1092	345078,298	1218615,971	51,949955	38,025263
1093	345077,257	1218623,816	51,949946	38,025377
1094	345075,297	1218633,212	51,949929	38,025514
1095	345075,427	1218639,424	51,949931	38,025605
1096	345077,477	1218643,879	51,949949	38,025669
1097	345083,109	1218649,067	51,950000	38,025744
1098	345089,270	1218651,831	51,950056	38,025784
1099	345095,591	1218655,807	51,950113	38,025841
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1101	345107,204	1218667,034	51,950218	38,026003
1102	345113,935	1218676,298	51,950279	38,026137
1103	345119,046	1218690,248	51,950325	38,026340
1104	345123,527	1218703,645	51,950366	38,026534
1105	345130,329	1218721,240	51,950429	38,026789
1106	345137,120	1218736,931	51,950491	38,027017
1107	345142,441	1218753,454	51,950539	38,027257
1108	345146,072	1218766,743	51,950573	38,027450
1109	345159,695	1218796,358	51,950697	38,027879
1110	345176,709	1218815,167	51,950851	38,028151
1111	345187,881	1218820,900	51,950951	38,028234
1112	345201,604	1218825,511	51,951075	38,028300
1113	345214,257	1218831,781	51,951189	38,028390
1114	345225,089	1218838,966	51,951287	38,028493
1115	345231,740	1218847,157	51,951347	38,028612

1116	345235,931	1218855,794	51,951385	38,028737
1117	345239,562	1218870,099	51,951419	38,028945
1118	345239,972	1218890,136	51,951423	38,029236
1119	345240,882	1218901,495	51,951432	38,029401
1120	345243,773	1218908,755	51,951459	38,029506
1121	345246,114	1218911,188	51,951480	38,029542
1122	345245,984	1218914,414	51,951479	38,029589
1123	345248,264	1218920,337	51,951500	38,029674
1124	345257,256	1218933,626	51,951581	38,029867
1125	345272,749	1218974,130	51,951723	38,030455
1126	345288,443	1219016,490	51,951866	38,031069
1127	345305,376	1219050,873	51,952020	38,031568
1128	345316,128	1219071,323	51,952118	38,031864
1129	345319,049	1219074,813	51,952144	38,031915
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1131	345325,240	1219080,274	51,952200	38,031994
1132	345329,141	1219080,934	51,952236	38,032003
1133	345331,752	1219078,995	51,952259	38,031975
1134	345339,554	1219071,191	51,952329	38,031860
1135	345358,528	1219082,575	51,952500	38,032024
1136	345364,419	1219088,911	51,952553	38,032116
1137	345371,110	1219098,076	51,952614	38,032249
1138	345376,341	1219106,903	51,952661	38,032376
1139	345394,905	1219140,263	51,952830	38,032860
1140	345399,416	1219153,503	51,952871	38,033052
1141	345403,827	1219169,143	51,952912	38,033279
1142	345406,578	1219175,603	51,952937	38,033373
1143	345411,079	1219180,923	51,952977	38,033450
1144	345416,900	1219184,248	51,953030	38,033498
1145	345425,072	1219188,364	51,953104	38,033557
1146	345440,095	1219192,860	51,953239	38,033621
1147	345448,577	1219194,997	51,953315	38,033651
1148	345454,888	1219198,255	51,953372	38,033698
1149	345457,749	1219205,589	51,953398	38,033805
1150	345458,179	1219214,754	51,953403	38,033938
1151	345459,479	1219222,343	51,953415	38,034048
1152	345463,110	1219235,154	51,953448	38,034234
1153	345464,790	1219245,177	51,953464	38,034380
1154	345468,261	1219261,123	51,953496	38,034611
1155	345470,692	1219269,026	51,953518	38,034726
1156	345478,033	1219274,289	51,953584	38,034802
1157	345487,735	1219276,566	51,953672	38,034834
1158	345499,008	1219277,712	51,953773	38,034850
1159	345510,240	1219282,167	51,953874	38,034914
1160	345523,123	1219288,923	51,953990	38,035011
1161	345527,444	1219294,475	51,954030	38,035091

1162	345529,524	1219300,950	51,954049	38,035185
1163	345531,875	1219312,895	51,954070	38,035359
1164	345534,685	1219326,482	51,954096	38,035556
1165	345538,306	1219337,140	51,954130	38,035711
1166	345540,927	1219355,495	51,954154	38,035977
1167	345546,528	1219367,332	51,954205	38,036149
1168	345551,189	1219375,087	51,954247	38,036262
1169	345557,450	1219382,156	51,954304	38,036364
1170	345561,541	1219386,776	51,954341	38,036431
1171	345573,373	1219396,923	51,954448	38,036577
1172	345588,647	1219407,581	51,954586	38,036731
1173	345605,260	1219419,435	51,954736	38,036902
1174	345619,943	1219428,583	51,954868	38,037034
1175	345626,925	1219436,874	51,954931	38,037153
1176	345638,757	1219446,847	51,955038	38,037298
1177	345651,360	1219454,321	51,955152	38,037405
1178	345657,011	1219458,677	51,955203	38,037468
1179	345661,932	1219465,062	51,955248	38,037560
1180	345664,083	1219471,999	51,955267	38,037661
1181	345666,343	1219481,692	51,955288	38,037802
1182	345668,974	1219492,548	51,955312	38,037960
1183	345673,135	1219505,731	51,955351	38,038151
1184	345680,706	1219518,220	51,955419	38,038332
1185	345689,698	1219523,219	51,955500	38,038404
1186	345701,531	1219526,024	51,955607	38,038444
1187	345713,423	1219530,668	51,955714	38,038510
1188	345726,676	1219537,738	51,955834	38,038612
1189	345732,648	1219544,816	51,955888	38,038714
1190	345734,678	1219553,106	51,955906	38,038835
1191	345737,038	1219564,490	51,955928	38,039000
1192	345738,419	1219575,305	51,955941	38,039157
1193	345740,719	1219586,409	51,955962	38,039318
1194	345745,390	1219600,705	51,956005	38,039526
1195	345753,642	1219613,829	51,956080	38,039716
1196	345762,074	1219619,513	51,956156	38,039798
1197	345776,957	1219625,923	51,956290	38,039890
1198	345801,312	1219628,274	51,956509	38,039922
1199	345819,586	1219627,350	51,956673	38,039907
1200	345839,440	1219630,814	51,956852	38,039956
1201	345852,663	1219636,020	51,956971	38,040030
1202	345860,005	1219639,435	51,957037	38,040079
1203	345862,395	1219644,154	51,957059	38,040148
1204	345864,106	1219651,165	51,957075	38,040249
1205	345869,747	1219680,846	51,957127	38,040681
1206	345871,197	1219696,223	51,957141	38,040904
1207	345869,807	1219715,436	51,957130	38,041184

1208	345868,457	1219728,222	51,957118	38,041370
1209	345870,007	1219735,085	51,957132	38,041470
1210	345876,528	1219747,847	51,957192	38,041655
1211	345886,860	1219760,699	51,957285	38,041841
1212	345891,271	1219763,537	51,957325	38,041882
1213	345901,023	1219767,637	51,957413	38,041940
1214	345922,528	1219774,294	51,957607	38,042035
1215	345957,656	1219779,640	51,957923	38,042110
1216	345974,919	1219784,210	51,958078	38,042175
1217	345984,711	1219787,221	51,958166	38,042218
1218	345990,363	1219791,642	51,958217	38,042282
1219	345993,903	1219797,211	51,958249	38,042362
1220	345996,694	1219800,510	51,958275	38,042410
1221	346001,935	1219807,745	51,958322	38,042515
1222	346003,185	1219813,247	51,958334	38,042595
1223	346007,246	1219827,692	51,958371	38,042805
1224	346008,506	1219843,613	51,958383	38,043036
1225	346007,486	1219862,372	51,958375	38,043309
1226	346004,436	1219881,840	51,958349	38,043593
1227	346004,716	1219891,451	51,958352	38,043732
1228	346008,266	1219903,709	51,958384	38,043910
1229	346013,688	1219915,043	51,958434	38,044075
1230	346018,839	1219924,283	51,958480	38,044209
1231	346031,271	1219940,789	51,958593	38,044448
1232	346042,634	1219947,991	51,958695	38,044552
1233	346059,537	1219953,873	51,958848	38,044636
1234	346074,170	1219956,950	51,958979	38,044679
1235	346088,734	1219957,329	51,959110	38,044683
1236	346107,958	1219960,678	51,959283	38,044730
1237	346118,390	1219966,544	51,959377	38,044815
1238	346125,091	1219971,130	51,959438	38,044881
1239	346129,032	1219976,476	51,959473	38,044958
1240	346130,363	1219982,028	51,959486	38,045039
1241	346130,232	1219989,262	51,959485	38,045144
1242	346128,442	1219998,188	51,959469	38,045274
1243	346124,421	1220006,182	51,959434	38,045391
1244	346116,139	1220015,701	51,959360	38,045530
1245	346110,678	1220028,908	51,959311	38,045723
1246	346108,878	1220037,818	51,959296	38,045852
1247	346109,308	1220046,727	51,959300	38,045982
1248	346113,689	1220061,344	51,959340	38,046194
1249	346119,130	1220070,031	51,959390	38,046320
1250	346127,872	1220074,972	51,959468	38,046391
1251	346139,404	1220079,336	51,959572	38,046454
1252	346182,554	1220095,356	51,959961	38,046683
1253	346191,656	1220096,957	51,960043	38,046706

1254	346198,517	1220097,097	51,960104	38,046707
1255	346207,799	1220098,516	51,960188	38,046727
1256	346215,611	1220101,238	51,960258	38,046766
1257	346219,332	1220103,622	51,960292	38,046800
1258	346220,832	1220106,394	51,960306	38,046840
1259	346221,622	1220112,507	51,960313	38,046929
1260	346222,272	1220125,672	51,960319	38,047121
1261	346219,792	1220142,757	51,960298	38,047369
1262	346218,271	1220164,098	51,960286	38,047680
1263	346216,831	1220169,113	51,960273	38,047753
1264	346213,500	1220170,804	51,960243	38,047778
1265	346210,710	1220169,154	51,960218	38,047754
1266	346205,218	1220153,984	51,960168	38,047534
1267	346202,368	1220143,994	51,960142	38,047389
1268	346199,727	1220137,890	51,960118	38,047300
1269	346195,446	1220135,514	51,960079	38,047266
1270	346191,926	1220134,978	51,960047	38,047259
1271	346189,495	1220132,775	51,960025	38,047227
1272	346186,845	1220125,928	51,960001	38,047127
1273	346184,194	1220119,081	51,959977	38,047028
1274	346180,463	1220115,963	51,959943	38,046983
1275	346176,372	1220113,571	51,959906	38,046949
1276	346171,351	1220111,937	51,959861	38,046925
1277	346169,141	1220114,181	51,959841	38,046958
1278	346171,231	1220121,770	51,959861	38,047068
1279	346188,075	1220142,798	51,960013	38,047373
1280	346196,367	1220161,103	51,960089	38,047638
1281	346206,929	1220185,315	51,960185	38,047990
1282	346214,651	1220201,772	51,960255	38,048228
1283	346218,961	1220208,784	51,960294	38,048330
1284	346229,444	1220221,323	51,960389	38,048511
1285	346236,365	1220230,364	51,960452	38,048642
1286	346241,056	1220238,127	51,960494	38,048755
1287	346247,297	1220254,765	51,960551	38,048996
1288	346253,379	1220275,314	51,960607	38,049295
1289	346255,479	1220283,456	51,960626	38,049413
1290	346255,739	1220294,213	51,960629	38,049570
1291	346254,699	1220304,608	51,960621	38,049721
1292	346245,407	1220329,157	51,960538	38,050079
1293	346243,457	1220341,589	51,960521	38,050260
1294	346240,986	1220357,931	51,960500	38,050498
1295	346240,506	1220369,439	51,960496	38,050665
1296	346243,387	1220384,254	51,960523	38,050880
1297	346252,099	1220409,233	51,960603	38,051243
1298	346265,161	1220445,670	51,960722	38,051772
1299	346270,853	1220463,810	51,960774	38,052035

1300	346283,125	1220494,696	51,960886	38,052484
1301	346285,426	1220504,512	51,960907	38,052626
1302	346285,866	1220515,080	51,960912	38,052780
1303	346285,216	1220526,769	51,960907	38,052950
1304	346283,655	1220543,284	51,960893	38,053191
1305	346283,925	1220554,602	51,960897	38,053355
1306	346287,796	1220577,749	51,960933	38,053692
1307	346288,426	1220587,764	51,960939	38,053837
1308	346290,897	1220596,096	51,960961	38,053958
1309	346298,018	1220606,795	51,961026	38,054113
1310	346300,869	1220616,051	51,961052	38,054248
1311	346303,209	1220632,731	51,961074	38,054490
1312	346304,160	1220660,911	51,961084	38,054900
1313	346300,729	1220701,002	51,961055	38,055483
1314	346297,338	1220720,866	51,961026	38,055773
1315	346295,818	1220739,798	51,961013	38,056048
1316	346296,258	1220750,176	51,961018	38,056199
1317	346297,988	1220758,887	51,961034	38,056326
1318	346302,539	1220772,763	51,961075	38,056527
1319	346305,600	1220785,912	51,961104	38,056718
1320	346308,381	1220811,485	51,961130	38,057090
1321	346309,031	1220823,908	51,961136	38,057271
1322	346309,441	1220830,771	51,961140	38,057371
1323	346308,951	1220839,483	51,961136	38,057497
1324	346308,130	1220855,998	51,961130	38,057738
1325	346315,662	1220898,044	51,961200	38,058349
1326	346318,533	1220908,966	51,961226	38,058507
1327	346323,044	1220918,032	51,961267	38,058639
1328	346332,196	1220927,049	51,961350	38,058769
1329	346347,489	1220938,994	51,961488	38,058942
1330	346357,941	1220948,563	51,961583	38,059080
1331	346363,012	1220956,878	51,961629	38,059201
1332	346365,663	1220964,459	51,961653	38,059311
1333	346366,083	1220971,504	51,961657	38,059413
1334	346369,124	1220982,616	51,961685	38,059575
1335	346397,150	1221038,051	51,961940	38,060379
1336	346402,461	1221053,040	51,961988	38,060596
1337	346408,272	1221063,013	51,962041	38,060741
1338	346415,743	1221070,190	51,962108	38,060845
1339	346427,106	1221077,161	51,962211	38,060945
1340	346435,318	1221083,587	51,962285	38,061038
1341	346443,179	1221094,105	51,962356	38,061190
1342	346475,466	1221148,963	51,962649	38,061986
1343	346490,069	1221167,598	51,962781	38,062255
1344	346499,611	1221178,652	51,962868	38,062415
1345	346511,934	1221190,622	51,962979	38,062589

1346	346531,768	1221215,336	51,963159	38,062946
1347	346540,950	1221227,884	51,963242	38,063128
1348	346544,891	1221234,714	51,963278	38,063227
1349	346546,982	1221241,742	51,963297	38,063329
1350	346548,882	1221247,674	51,963314	38,063415
1351	346554,283	1221251,897	51,963363	38,063476
1352	346560,774	1221252,409	51,963421	38,063483
1353	346566,726	1221254,397	51,963475	38,063512
1354	346572,137	1221257,895	51,963524	38,063562
1355	346576,078	1221265,096	51,963559	38,063667
1356	346582,119	1221280,258	51,963615	38,063887
1357	346596,212	1221305,386	51,963742	38,064251
1358	346628,259	1221353,009	51,964033	38,064941
1359	346639,701	1221370,547	51,964137	38,065195
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1361	346677,129	1221417,766	51,964475	38,065879
1362	346692,843	1221436,384	51,964618	38,066149
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1364	346701,705	1221457,271	51,964698	38,066452
1365	346701,755	1221464,325	51,964699	38,066555
1366	346699,584	1221470,643	51,964680	38,066647
1367	346694,603	1221476,055	51,964636	38,066726
1368	346689,812	1221480,180	51,964593	38,066786
1369	346688,362	1221484,634	51,964580	38,066851
1370	346690,432	1221488,330	51,964599	38,066905
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1372	346708,996	1221491,539	51,964766	38,066950
1373	346725,520	1221493,461	51,964914	38,066977
1374	346730,911	1221495,457	51,964963	38,067005
1375	346736,142	1221500,621	51,965010	38,067080
1376	346746,464	1221518,168	51,965104	38,067334
1377	346753,506	1221530,624	51,965168	38,067515
1378	346755,436	1221539,896	51,965186	38,067650
1379	346753,666	1221553,813	51,965170	38,067852
1380	346754,216	1221564,941	51,965176	38,068014
1381	346757,527	1221573,727	51,965206	38,068142
1382	346763,608	1221580,639	51,965261	38,068242
1383	346785,963	1221595,777	51,965463	38,068460
1384	346793,434	1221603,143	51,965530	38,068567
1385	346798,145	1221611,921	51,965573	38,068694
1386	346803,336	1221625,796	51,965620	38,068895
1387	346806,267	1221630,490	51,965647	38,068963
1388	346810,348	1221633,625	51,965684	38,069009
1389	346831,672	1221645,289	51,965876	38,069177
1390	346844,325	1221651,938	51,965990	38,069272
1391	346847,626	1221662,175	51,966020	38,069421

1392	346849,426	1221665,203	51,966037	38,069465
1393	346902,968	1221694,570	51,966519	38,069888
1394	346916,210	1221701,326	51,966639	38,069985
1395	346918,881	1221704,296	51,966663	38,070028
1396	346921,232	1221706,647	51,966684	38,070062
1397	346924,202	1221708,685	51,966711	38,070091
1398	346928,113	1221711,349	51,966746	38,070130
1399	346933,754	1221713,379	51,966797	38,070159
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1402	346942,526	1221729,250	51,966877	38,070389
1403	346945,687	1221733,466	51,966905	38,070450
1404	346947,557	1221738,027	51,966922	38,070516
1405	346949,518	1221746,640	51,966940	38,070642
1406	346953,248	1221751,927	51,966974	38,070718
1407	346956,719	1221757,611	51,967006	38,070801
1408	346958,650	1221764,021	51,967023	38,070894
1409	346959,920	1221770,983	51,967035	38,070995
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1417	346979,374	1221830,279	51,967213	38,071856
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1422	347012,901	1221842,496	51,967515	38,072031
1423	347017,302	1221845,309	51,967555	38,072072
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1432	347068,593	1221921,194	51,968019	38,073171
1433	347067,793	1221924,733	51,968012	38,073223
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1435	347060,681	1221929,774	51,967949	38,073297
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1437	347052,590	1221935,697	51,967876	38,073384

1438	347050,789	1221940,316	51,967860	38,073451
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1441	347051,389	1221951,445	51,967866	38,073613
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1446	347042,067	1221951,428	51,967783	38,073614
1447	347039,597	1221953,878	51,967760	38,073649
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1452	347043,998	1221970,319	51,967801	38,073888
1453	347046,318	1221971,763	51,967822	38,073909
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1458	347056,700	1221974,534	51,967915	38,073949
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1460	347060,911	1221981,356	51,967953	38,074047
1461	347061,752	1221985,663	51,967961	38,074110
1462	347063,492	1221988,954	51,967977	38,074158
1463	347067,323	1221992,221	51,968012	38,074205
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1466	347074,234	1221994,638	51,968074	38,074240
1467	347077,935	1221993,805	51,968107	38,074227
1468	347082,286	1221991,916	51,968146	38,074199
1469	347089,097	1221990,208	51,968207	38,074174
1470	347094,589	1221989,350	51,968256	38,074161
1471	347098,419	1221987,659	51,968291	38,074136
1472	347101,390	1221986,281	51,968317	38,074116
1473	347105,401	1221985,399	51,968353	38,074103
1474	347108,902	1221985,737	51,968385	38,074107
1475	347116,433	1221987,939	51,968453	38,074139
1476	347121,544	1221990,447	51,968499	38,074175
1477	347123,315	1221993,219	51,968515	38,074215
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1481	347122,244	1222010,320	51,968506	38,074464
1482	347121,114	1222014,428	51,968496	38,074524
1483	347121,004	1222017,307	51,968495	38,074566

1484	347121,134	1222019,229	51,968497	38,074594
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1487	347115,033	1222028,270	51,968442	38,074726
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1492	347113,573	1222052,762	51,968430	38,075082
1493	347117,033	1222058,166	51,968462	38,075160
1494	347120,874	1222063,453	51,968496	38,075237
1495	347123,385	1222067,916	51,968519	38,075302
1496	347124,645	1222072,156	51,968531	38,075363
1497	347124,435	1222077,791	51,968529	38,075445
1498	347125,145	1222082,526	51,968536	38,075514
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1501	347139,238	1222105,648	51,968664	38,075850
1502	347142,599	1222108,428	51,968694	38,075890
1503	347144,589	1222111,167	51,968712	38,075929
1504	347145,629	1222113,741	51,968721	38,075967
1505	347146,770	1222117,643	51,968732	38,076023
1506	347147,990	1222119,845	51,968743	38,076055
1507	347149,840	1222123,310	51,968760	38,076106
1508	347150,901	1222126,140	51,968769	38,076147
1509	347151,901	1222129,043	51,968779	38,076189
1510	347153,671	1222131,147	51,968795	38,076219
1511	347156,052	1222131,997	51,968816	38,076232
1512	347160,473	1222133,284	51,968856	38,076250
1513	347165,164	1222134,075	51,968898	38,076261
1514	347173,435	1222133,778	51,968972	38,076256
1515	347180,977	1222133,201	51,969040	38,076247
1516	347188,019	1222133,366	51,969103	38,076249
1517	347191,559	1222134,942	51,969135	38,076271
1518	347195,010	1222137,821	51,969166	38,076313
1519	347196,560	1222140,799	51,969181	38,076356
1520	347197,881	1222144,899	51,969193	38,076416
1521	347200,011	1222147,712	51,969212	38,076457
1522	347202,062	1222149,840	51,969230	38,076487
1523	347205,472	1222151,828	51,969261	38,076516
1524	347210,293	1222153,890	51,969305	38,076546
1525	347214,084	1222156,398	51,969339	38,076582
1526	347215,704	1222159,244	51,969354	38,076623
1527	347216,725	1222163,600	51,969363	38,076686
1528	347219,305	1222168,194	51,969386	38,076753
1529	347221,716	1222170,414	51,969408	38,076785

1530	347225,857	1222173,144	51,969445	38,076825
1531	347228,657	1222176,155	51,969471	38,076868
1532	347232,738	1222181,542	51,969508	38,076946
1533	347233,668	1222184,652	51,969516	38,076991
1534	347234,008	1222187,110	51,969519	38,077027
1535	347234,658	1222189,271	51,969525	38,077059
1536	347236,069	1222191,111	51,969538	38,077085
1537	347238,489	1222192,761	51,969560	38,077109
1538	347243,430	1222195,095	51,969604	38,077143
1539	347246,871	1222197,587	51,969636	38,077179
1540	347255,233	1222205,357	51,969711	38,077291
1541	347267,966	1222218,614	51,969826	38,077483
1542	347282,849	1222230,708	51,969961	38,077658
1543	347290,040	1222236,581	51,970025	38,077742
1544	347295,652	1222241,663	51,970076	38,077816
1545	347299,062	1222245,334	51,970107	38,077869
1546	347300,643	1222249,359	51,970121	38,077927
1547	347301,493	1222252,857	51,970129	38,077978
1548	347302,343	1222258,079	51,970137	38,078054
1549	347302,553	1222262,657	51,970139	38,078121
1550	347303,653	1222269,199	51,970149	38,078216
1551	347305,114	1222273,200	51,970163	38,078274
1552	347307,824	1222275,963	51,970187	38,078314
1553	347313,155	1222280,995	51,970235	38,078387
1554	347322,137	1222287,413	51,970316	38,078479
1555	347333,880	1222294,540	51,970422	38,078582
1556	347341,071	1222297,865	51,970487	38,078630
1557	347349,723	1222299,853	51,970565	38,078658
1558	347352,904	1222300,076	51,970594	38,078661
1559	347356,625	1222301,841	51,970627	38,078687
1560	347363,056	1222307,814	51,970685	38,078773
1561	347367,097	1222312,128	51,970722	38,078835
1562	347370,668	1222313,926	51,970754	38,078861
1563	347372,918	1222314,627	51,970774	38,078871
1564	347374,558	1222316,253	51,970789	38,078895
1565	347375,079	1222318,323	51,970794	38,078925
1566	347377,189	1222323,231	51,970813	38,078996
1567	347381,930	1222331,176	51,970856	38,079111
1568	347386,251	1222342,114	51,970895	38,079270
1569	347387,841	1222350,487	51,970910	38,079392
1570	347387,601	1222354,711	51,970908	38,079453
1571	347386,061	1222357,895	51,970894	38,079500
1572	347384,140	1222359,264	51,970877	38,079520
1573	347380,930	1222362,077	51,970849	38,079561
1574	347379,319	1222364,362	51,970834	38,079594
1575	347379,760	1222367,233	51,970838	38,079636

1576	347381,500	1222369,823	51,970854	38,079674
1577	347383,720	1222372,067	51,970874	38,079706
1578	347384,651	1222373,470	51,970883	38,079727
1579	347385,531	1222376,967	51,970891	38,079777
1580	347387,471	1222381,348	51,970908	38,079841
1581	347390,652	1222384,260	51,970937	38,079883
1582	347392,932	1222385,827	51,970958	38,079906
1583	347395,403	1222388,063	51,970980	38,079938
1584	347397,933	1222389,820	51,971003	38,079963
1585	347402,344	1222391,214	51,971042	38,079983
1586	347405,535	1222392,674	51,971071	38,080004
1587	347409,346	1222395,924	51,971106	38,080051
1588	347410,906	1222398,440	51,971120	38,080088
1589	347412,637	1222403,175	51,971136	38,080157
1590	347414,727	1222404,899	51,971154	38,080181
1591	347417,758	1222406,665	51,971182	38,080207
1592	347422,929	1222407,366	51,971228	38,080217
1593	347425,409	1222406,805	51,971251	38,080208
1594	347427,710	1222407,589	51,971271	38,080220
1595	347430,830	1222410,649	51,971299	38,080264
1596	347433,241	1222414,741	51,971321	38,080323
1597	347435,201	1222417,546	51,971339	38,080364
1598	347438,962	1222421,365	51,971373	38,080419
1599	347445,414	1222425,605	51,971431	38,080480
1600	347458,406	1222430,843	51,971548	38,080555
1601	347473,700	1222438,350	51,971686	38,080663
1602	347486,492	1222445,907	51,971801	38,080772
1603	347493,904	1222449,982	51,971868	38,080831
1604	347497,665	1222451,137	51,971902	38,080848
1605	347501,195	1222451,310	51,971934	38,080850
1606	347504,746	1222452,201	51,971966	38,080863
1607	347507,517	1222453,265	51,971991	38,080878
1608	347509,027	1222454,643	51,972004	38,080898
1609	347509,627	1222457,538	51,972010	38,080940
1610	347509,957	1222460,788	51,972013	38,080987
1611	347510,978	1222463,123	51,972022	38,081021
1612	347513,138	1222465,515	51,972042	38,081056
1613	347516,139	1222466,373	51,972069	38,081068
1614	347517,549	1222467,115	51,972082	38,081079
1615	347518,349	1222468,402	51,972089	38,081097
1616	347518,249	1222471,141	51,972088	38,081137
1617	347516,389	1222477,840	51,972072	38,081235
1618	347516,229	1222481,527	51,972070	38,081288
1619	347517,509	1222484,109	51,972082	38,081326
1620	347519,849	1222486,724	51,972103	38,081364
1621	347523,130	1222488,027	51,972133	38,081382

1622	347525,231	1222490,444	51,972152	38,081417
1623	347527,471	1222496,689	51,972172	38,081508
1624	347530,032	1222500,855	51,972195	38,081568
1625	347531,692	1222503,536	51,972211	38,081607
1626	347533,612	1222505,409	51,972228	38,081634
1627	347535,663	1222506,712	51,972246	38,081653
1628	347536,663	1222508,123	51,972255	38,081674
1629	347537,393	1222511,109	51,972262	38,081717
1630	347538,013	1222518,178	51,972268	38,081820
1631	347539,394	1222520,992	51,972281	38,081861
1632	347542,114	1222524,431	51,972305	38,081911
1633	347545,405	1222526,791	51,972335	38,081945
1634	347548,236	1222529,587	51,972361	38,081985
1635	347550,576	1222533,712	51,972382	38,082045
1636	347552,386	1222541,540	51,972398	38,082159
1637	347556,597	1222548,676	51,972437	38,082262
1638	347559,398	1222553,617	51,972462	38,082334
1639	347563,389	1222558,171	51,972498	38,082400
1640	347567,810	1222561,149	51,972538	38,082443
1641	347571,130	1222564,548	51,972568	38,082492
1642	347572,901	1222568,648	51,972584	38,082551
1643	347576,171	1222574,826	51,972614	38,082641
1644	347579,532	1222578,448	51,972644	38,082694
1645	347583,493	1222581,855	51,972680	38,082743
1646	347589,414	1222585,138	51,972733	38,082790
1647	347593,675	1222588,520	51,972772	38,082839
1648	347596,746	1222591,341	51,972800	38,082880
1649	347598,416	1222594,567	51,972815	38,082927
1650	347599,286	1222599,013	51,972823	38,082991
1651	347599,717	1222603,022	51,972827	38,083050
1652	347602,107	1222608,665	51,972849	38,083131
1653	347604,187	1222611,387	51,972867	38,083171
1654	347610,149	1222617,731	51,972921	38,083263
1655	347611,549	1222619,595	51,972934	38,083290
1656	347612,269	1222623,068	51,972941	38,083340
1657	347612,519	1222629,346	51,972943	38,083432
1658	347612,399	1222633,050	51,972942	38,083485
1659	347613,169	1222636,787	51,972949	38,083540
1660	347617,500	1222642,528	51,972989	38,083623
1661	347622,231	1222646,496	51,973031	38,083680
1662	347626,912	1222650,027	51,973074	38,083731
1663	347632,043	1222655,282	51,973120	38,083807
1664	347641,535	1222662,623	51,973206	38,083913
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1666	347645,386	1222669,124	51,973241	38,084008
1667	347646,396	1222681,613	51,973250	38,084189

1668	347646,907	1222691,092	51,973255	38,084327
1669	347646,547	1222693,995	51,973252	38,084370
1670	347645,236	1222695,703	51,973240	38,084395
1671	347642,936	1222695,604	51,973220	38,084393
1672	347640,545	1222696,297	51,973198	38,084404
1673	347639,405	1222698,153	51,973188	38,084431
1674	347638,755	1222703,928	51,973183	38,084515
1675	347638,385	1222709,059	51,973180	38,084589
1676	347639,405	1222713,093	51,973189	38,084648
1677	347641,295	1222713,645	51,973206	38,084656
1678	347643,286	1222713,101	51,973224	38,084648
1679	347643,756	1222711,467	51,973228	38,084624
1680	347644,796	1222710,214	51,973237	38,084606
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1682	347651,318	1222709,570	51,973296	38,084596
1683	347653,188	1222710,395	51,973313	38,084608
1684	347653,638	1222711,566	51,973317	38,084625
1685	347653,308	1222713,455	51,973314	38,084652
1686	347651,768	1222717,316	51,973300	38,084709
1687	347650,987	1222720,715	51,973293	38,084758
1688	347650,727	1222723,924	51,973291	38,084805
1689	347651,047	1222727,331	51,973294	38,084854
1690	347652,408	1222730,424	51,973307	38,084899
1691	347652,768	1222732,916	51,973310	38,084935
1692	347652,528	1222736,677	51,973308	38,084990
1693	347653,038	1222739,696	51,973313	38,085034
1694	347655,248	1222742,806	51,973333	38,085079
1695	347659,669	1222747,863	51,973373	38,085152
1696	347663,420	1222753,745	51,973407	38,085238
1697	347665,170	1222758,117	51,973423	38,085301
1698	347666,241	1222761,037	51,973432	38,085344
1699	347667,541	1222763,133	51,973444	38,085374
1700	347669,361	1222764,700	51,973461	38,085397
1701	347670,042	1222765,913	51,973467	38,085414
1702	347670,282	1222769,204	51,973469	38,085462
1703	347670,672	1222772,611	51,973473	38,085512
1704	347672,112	1222774,698	51,973486	38,085542
1705	347673,552	1222776,026	51,973499	38,085561
1706	347675,403	1222778,113	51,973516	38,085591
1707	347676,103	1222780,060	51,973522	38,085620
1708	347676,483	1222783,261	51,973526	38,085666
1709	347677,633	1222787,864	51,973536	38,085733
1710	347679,003	1222792,393	51,973549	38,085799
1711	347681,234	1222795,924	51,973569	38,085850
1712	347683,594	1222798,530	51,973590	38,085888
1713	347685,285	1222801,805	51,973606	38,085935

1714	347687,705	1222812,092	51,973628	38,086085
1715	347689,136	1222816,638	51,973641	38,086151
1716	347690,906	1222820,341	51,973657	38,086205
1717	347691,866	1222826,124	51,973666	38,086289
1718	347693,156	1222831,569	51,973678	38,086368
1719	347693,477	1222836,922	51,973681	38,086446
1720	347694,827	1222842,581	51,973693	38,086528
1721	347696,927	1222847,209	51,973712	38,086595
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1723	347702,939	1222859,253	51,973767	38,086770
1724	347704,869	1222867,164	51,973785	38,086885
1725	347705,269	1222873,855	51,973789	38,086982
1726	347704,789	1222880,652	51,973785	38,087081
1727	347703,969	1222887,086	51,973778	38,087175
1728	347703,849	1222892,960	51,973777	38,087260
1729	347704,379	1222896,779	51,973782	38,087316
1730	347704,879	1222899,617	51,973787	38,087357
1731	347706,279	1222902,455	51,973799	38,087398
1732	347707,109	1222905,020	51,973807	38,087436
1733	347707,420	1222907,734	51,973810	38,087475
1734	347707,540	1222911,166	51,973811	38,087525
1735	347707,039	1222914,664	51,973807	38,087576
1736	347706,519	1222917,939	51,973802	38,087624
1737	347706,469	1222921,049	51,973802	38,087669
1738	347707,109	1222925,173	51,973808	38,087729
1739	347708,470	1222927,863	51,973820	38,087768
1740	347711,770	1222931,797	51,973850	38,087825
1741	347716,882	1222938,941	51,973896	38,087928
1742	347718,862	1222941,301	51,973914	38,087963
1743	347721,242	1222943,561	51,973936	38,087995
1744	347722,743	1222945,425	51,973949	38,088022
1745	347723,423	1222948,131	51,973956	38,088062
1746	347723,003	1222950,482	51,973952	38,088096
1747	347722,653	1222953,460	51,973949	38,088139
1748	347723,243	1222956,232	51,973954	38,088180
1749	347724,693	1222959,721	51,973968	38,088230
1750	347727,414	1222965,174	51,973992	38,088309
1751	347728,814	1222969,497	51,974005	38,088372
1752	347729,994	1222974,512	51,974016	38,088445
1753	347730,414	1222978,422	51,974020	38,088502
1754	347730,995	1222982,192	51,974025	38,088557
1755	347732,135	1222986,993	51,974036	38,088626
1756	347732,115	1222990,953	51,974036	38,088684
1757	347730,564	1222994,805	51,974022	38,088740
1758	347729,624	1222998,229	51,974014	38,088790
1759	347729,074	1223003,764	51,974009	38,088871

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1761	347732,415	1223023,266	51,974040	38,089154
1762	347734,395	1223030,129	51,974058	38,089254
1763	347736,916	1223037,083	51,974081	38,089355
1764	347738,986	1223043,039	51,974100	38,089441
1765	347740,337	1223047,749	51,974112	38,089510
1766	347742,097	1223051,470	51,974128	38,089564
1767	347744,407	1223056,428	51,974149	38,089636
1768	347746,488	1223060,742	51,974168	38,089699
1769	347748,098	1223064,999	51,974183	38,089760
1770	347748,958	1223068,661	51,974191	38,089814
1771	347749,709	1223072,613	51,974198	38,089871
1772	347750,409	1223077,422	51,974204	38,089941
1773	347751,419	1223079,361	51,974214	38,089969
1774	347752,669	1223080,268	51,974225	38,089982
1775	347754,520	1223081,043	51,974241	38,089993
1776	347756,480	1223083,238	51,974259	38,090025
1777	347759,871	1223088,262	51,974290	38,090098
1778	347761,191	1223090,794	51,974302	38,090135
1779	347761,671	1223093,277	51,974306	38,090171
1780	347761,551	1223096,437	51,974305	38,090217
1781	347760,531	1223100,660	51,974296	38,090278
1782	347760,281	1223103,886	51,974294	38,090325
1783	347760,951	1223109,751	51,974301	38,090411
1784	347763,812	1223118,908	51,974327	38,090544
1785	347764,602	1223126,101	51,974334	38,090648
1786	347764,432	1223128,922	51,974333	38,090689
1787	347762,951	1223130,844	51,974320	38,090717
1788	347760,271	1223132,816	51,974296	38,090746
1789	347757,190	1223134,755	51,974268	38,090775
1790	347754,740	1223135,043	51,974246	38,090779
1791	347752,779	1223134,458	51,974228	38,090771
1792	347749,759	1223133,624	51,974201	38,090759
1793	347747,268	1223134,920	51,974179	38,090778
1794	347746,918	1223136,569	51,974176	38,090802
1795	347746,568	1223139,844	51,974173	38,090850
1796	347747,108	1223143,928	51,974178	38,090909
1797	347748,488	1223149,059	51,974191	38,090984
1798	347751,099	1223153,860	51,974214	38,091053
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1800	347757,080	1223161,053	51,974268	38,091157
1801	347759,631	1223161,977	51,974291	38,091171
1802	347761,201	1223162,200	51,974305	38,091174
1803	347764,222	1223164,873	51,974333	38,091212
1804	347765,652	1223168,090	51,974346	38,091259
1805	347766,402	1223171,843	51,974353	38,091314

1806	347767,482	1223176,479	51,974363	38,091381
1807	347769,693	1223180,645	51,974383	38,091442
1808	347771,573	1223182,270	51,974400	38,091465
1809	347774,044	1223183,392	51,974422	38,091481
1810	347777,645	1223183,747	51,974454	38,091486
1811	347781,425	1223183,211	51,974488	38,091478
1812	347784,696	1223182,955	51,974518	38,091474
1813	347787,667	1223182,452	51,974544	38,091466
1814	347790,127	1223183,029	51,974566	38,091475
1815	347792,948	1223184,225	51,974592	38,091492
1816	347795,518	1223184,877	51,974615	38,091501
1817	347797,139	1223184,753	51,974630	38,091499
1818	347799,209	1223184,894	51,974648	38,091501
1819	347801,560	1223185,727	51,974669	38,091513
1820	347803,100	1223186,931	51,974683	38,091530
1821	347804,280	1223189,150	51,974694	38,091563
1822	347804,920	1223194,034	51,974700	38,091634
1823	347806,441	1223201,120	51,974714	38,091737
1824	347808,531	1223210,021	51,974733	38,091866
1825	347810,612	1223215,919	51,974752	38,091952
1826	347811,842	1223220,069	51,974763	38,092012
1827	347813,362	1223223,401	51,974777	38,092060
1828	347814,282	1223226,082	51,974786	38,092099
1829	347813,882	1223228,722	51,974782	38,092138
1830	347812,462	1223230,001	51,974769	38,092156
1831	347809,971	1223231,519	51,974747	38,092179
1832	347807,581	1223232,872	51,974726	38,092199
1833	347804,660	1223235,825	51,974700	38,092242
1834	347801,130	1223241,954	51,974668	38,092331
1835	347798,599	1223248,446	51,974646	38,092426
1836	347798,369	1223254,608	51,974644	38,092516
1837	347799,809	1223260,911	51,974657	38,092607
1838	347803,580	1223269,969	51,974692	38,092739
1839	347806,351	1223272,963	51,974717	38,092782
1840	347810,452	1223275,875	51,974754	38,092824
1841	347814,552	1223278,836	51,974791	38,092867
1842	347816,683	1223282,128	51,974810	38,092915
1843	347820,194	1223287,820	51,974842	38,092997
1844	347823,534	1223291,672	51,974872	38,093053
1845	347827,505	1223295,640	51,974908	38,093110
1846	347829,566	1223300,747	51,974927	38,093185
1847	347829,806	1223304,319	51,974929	38,093237
1848	347828,055	1223307,082	51,974913	38,093277
1849	347825,435	1223309,474	51,974890	38,093312
1850	347825,175	1223313,104	51,974888	38,093365
1851	347826,775	1223315,835	51,974902	38,093404

1852	347827,505	1223318,887	51,974909	38,093449
1853	347828,425	1223322,681	51,974917	38,093504
1854	347830,146	1223326,311	51,974933	38,093557
1855	347832,566	1223329,619	51,974955	38,093605
1856	347836,017	1223331,764	51,974986	38,093635
1857	347839,418	1223332,993	51,975017	38,093653
1858	347841,358	1223332,820	51,975034	38,093650
1859	347843,429	1223331,351	51,975053	38,093629
1860	347844,049	1223329,652	51,975058	38,093604
1861	347843,489	1223326,699	51,975053	38,093561
1862	347843,009	1223324,472	51,975049	38,093529
1863	347844,849	1223324,199	51,975065	38,093525
1864	347847,089	1223325,577	51,975085	38,093545
1865	347849,690	1223326,517	51,975109	38,093558
1866	347851,270	1223326,740	51,975123	38,093561
1867	347852,561	1223326,864	51,975134	38,093563
1868	347853,441	1223327,359	51,975142	38,093570
1869	347853,651	1223329,083	51,975144	38,093595
1870	347852,250	1223330,724	51,975132	38,093619
1871	347850,020	1223332,366	51,975112	38,093643
1872	347849,110	1223334,065	51,975104	38,093668
1873	347849,480	1223335,922	51,975107	38,093695
1874	347850,780	1223337,472	51,975119	38,093717
1875	347852,641	1223338,223	51,975136	38,093728
1876	347853,671	1223338,743	51,975145	38,093736
1877	347855,191	1223339,815	51,975159	38,093751
1878	347856,211	1223341,209	51,975168	38,093771
1879	347856,371	1223342,702	51,975170	38,093793
1880	347855,111	1223344,295	51,975158	38,093816
1881	347854,091	1223345,524	51,975149	38,093834
1882	347853,571	1223347,528	51,975145	38,093863
1883	347854,621	1223349,261	51,975154	38,093889
1884	347856,361	1223350,242	51,975170	38,093903
1885	347857,892	1223350,630	51,975184	38,093908
1886	347858,712	1223351,249	51,975191	38,093917
1887	347859,772	1223352,470	51,975201	38,093935
1888	347861,032	1223356,066	51,975212	38,093987
1889	347863,223	1223366,667	51,975232	38,094141
1890	347864,373	1223369,455	51,975243	38,094182
1891	347865,563	1223371,369	51,975253	38,094209
1892	347867,914	1223374,107	51,975275	38,094249
1893	347868,594	1223375,625	51,975281	38,094271
1894	347868,884	1223377,919	51,975284	38,094305
1895	347867,754	1223382,332	51,975274	38,094369
1896	347867,624	1223386,184	51,975273	38,094425
1897	347867,844	1223389,575	51,975275	38,094474

1898	347868,724	1223394,392	51,975283	38,094544
1899	347869,704	1223397,783	51,975292	38,094594
1900	347869,994	1223399,754	51,975295	38,094622
1901	347869,674	1223401,809	51,975292	38,094652
1902	347868,474	1223404,465	51,975281	38,094691
1903	347866,574	1223409,018	51,975264	38,094757
1904	347867,274	1223412,343	51,975271	38,094806
1905	347869,094	1223414,290	51,975287	38,094834
1906	347870,994	1223416,063	51,975304	38,094859
1907	347872,565	1223417,639	51,975319	38,094882
1908	347873,465	1223419,338	51,975327	38,094907
1909	347873,945	1223421,838	51,975331	38,094943
1910	347873,945	1223423,999	51,975331	38,094975
1911	347873,035	1223425,723	51,975323	38,095000
1912	347871,395	1223428,371	51,975309	38,095039
1913	347870,084	1223430,582	51,975297	38,095071
1914	347869,614	1223432,669	51,975293	38,095101
1915	347869,264	1223434,657	51,975290	38,095130
1916	347869,274	1223436,777	51,975290	38,095161
1917	347869,724	1223438,402	51,975294	38,095185
1918	347870,434	1223440,663	51,975301	38,095217
1919	347872,005	1223443,533	51,975315	38,095259
1920	347873,925	1223446,528	51,975332	38,095303
1921	347876,026	1223448,260	51,975351	38,095328
1922	347877,846	1223449,646	51,975368	38,095348
1923	347881,017	1223450,620	51,975396	38,095362
1924	347883,137	1223451,519	51,975415	38,095374
1925	347886,228	1223452,632	51,975443	38,095390
1926	347889,358	1223453,911	51,975471	38,095409
1927	347891,569	1223455,487	51,975491	38,095432
1928	347893,919	1223457,763	51,975512	38,095465
1929	347896,250	1223460,807	51,975534	38,095509
1930	347898,330	1223463,035	51,975552	38,095541
1931	347900,801	1223464,883	51,975575	38,095568
1932	347904,702	1223466,013	51,975610	38,095584
1933	347909,153	1223467,209	51,975650	38,095601
1934	347912,133	1223467,984	51,975677	38,095612
1935	347914,984	1223471,597	51,975702	38,095664
1936	347915,034	1223482,107	51,975703	38,095817
1937	347920,135	1223494,852	51,975750	38,096002
1938	347920,515	1223501,559	51,975754	38,096100
1939	347921,195	1223510,567	51,975760	38,096231
1940	347921,195	1223521,629	51,975761	38,096392
1941	347920,135	1223530,151	51,975752	38,096516
1942	347921,485	1223538,087	51,975764	38,096631
1943	347924,956	1223545,008	51,975796	38,096732

1944	347929,767	1223552,333	51,975839	38,096838
1945	347938,739	1223563,090	51,975920	38,096994
1946	347945,430	1223570,638	51,975981	38,097103
1947	347949,821	1223574,804	51,976020	38,097163
1948	347958,513	1223580,315	51,976099	38,097243
1949	347962,584	1223584,794	51,976136	38,097308
1950	347963,394	1223588,993	51,976143	38,097369
1951	347962,964	1223594,858	51,976140	38,097454
1952	347961,474	1223604,304	51,976127	38,097592
1953	347962,764	1223611,134	51,976139	38,097691
1954	347963,614	1223618,154	51,976147	38,097793
1955	347964,034	1223627,501	51,976151	38,097929
1956	347963,624	1223634,447	51,976147	38,098030
1957	347960,844	1223643,628	51,976123	38,098164
1958	347959,133	1223651,754	51,976108	38,098283
1959	347955,923	1223662,849	51,976080	38,098444
1960	347952,482	1223673,482	51,976049	38,098599
1961	347951,182	1223683,134	51,976038	38,098740
1962	347950,551	1223689,906	51,976033	38,098838
1963	347948,661	1223695,590	51,976016	38,098921
1964	347944,620	1223705,795	51,975980	38,099070
1965	347940,599	1223712,353	51,975944	38,099166
1966	347935,008	1223719,893	51,975894	38,099276
1967	347928,997	1223729,882	51,975841	38,099422
1968	347924,156	1223736,078	51,975797	38,099512
1969	347917,995	1223741,052	51,975742	38,099585
1970	347912,953	1223744,393	51,975697	38,099634
1971	347899,601	1223749,400	51,975577	38,099708
1972	347894,109	1223751,925	51,975528	38,099745
1973	347884,617	1223756,882	51,975443	38,099818
1974	347883,417	1223753,789	51,975432	38,099773
1975	347878,296	1223741,357	51,975386	38,099593
1976	347861,953	1223712,617	51,975237	38,099176
1977	347871,415	1223707,370	51,975322	38,099099
1978	347882,667	1223702,355	51,975423	38,099025
1979	347888,528	1223700,152	51,975476	38,098992
1980	347891,969	1223694,444	51,975506	38,098909
1981	347899,150	1223684,305	51,975570	38,098761
1982	347902,871	1223667,213	51,975603	38,098512
1983	347908,112	1223648,198	51,975649	38,098235
1984	347912,043	1223632,722	51,975684	38,098009
1985	347913,924	1223626,065	51,975700	38,097912
1986	347913,324	1223618,798	51,975695	38,097806
1987	347911,573	1223607,447	51,975678	38,097641
1988	347901,231	1223596,153	51,975585	38,097478
1989	347891,239	1223584,208	51,975494	38,097305

1990	347882,737	1223571,801	51,975417	38,097125
1991	347876,936	1223560,789	51,975365	38,096965
1992	347872,685	1223548,992	51,975326	38,096794
1993	347870,754	1223537,971	51,975308	38,096634
1994	347870,354	1223525,449	51,975304	38,096451
1995	347871,195	1223512,398	51,975311	38,096261
1996	347870,074	1223504,331	51,975300	38,096144
1997	347866,464	1223501,559	51,975268	38,096104
1998	347856,561	1223494,885	51,975179	38,096008
1999	347845,379	1223487,766	51,975078	38,095905
2000	347836,417	1223479,591	51,974997	38,095787
2001	347829,786	1223470,327	51,974937	38,095652
2002	347824,545	1223460,519	51,974889	38,095510
2003	347820,844	1223449,209	51,974855	38,095346
2004	347819,273	1223436,777	51,974841	38,095165
2005	347818,843	1223424,775	51,974836	38,094990
2006	347816,793	1223413,720	51,974817	38,094830
2007	347817,193	1223401,198	51,974820	38,094647
2008	347817,723	1223389,327	51,974824	38,094475
2009	347814,172	1223378,653	51,974792	38,094319
2010	347804,460	1223370,973	51,974704	38,094208
2011	347795,058	1223362,682	51,974619	38,094089
2012	347787,927	1223353,105	51,974555	38,093950
2013	347782,536	1223342,537	51,974506	38,093796
2014	347778,685	1223331,508	51,974471	38,093636
2015	347775,564	1223319,373	51,974442	38,093460
2016	347775,194	1223312,056	51,974438	38,093353
2017	347770,993	1223308,319	51,974401	38,093299
2018	347763,131	1223299,361	51,974329	38,093170
2019	347757,690	1223289,825	51,974280	38,093031
2020	347753,919	1223280,767	51,974246	38,092900
2021	347749,569	1223265,514	51,974206	38,092678
2022	347748,398	1223253,041	51,974195	38,092497
2023	347749,218	1223240,626	51,974202	38,092316
2024	347752,669	1223228,598	51,974232	38,092141
2025	347742,187	1223222,725	51,974138	38,092056
2026	347733,245	1223214,872	51,974057	38,091942
2027	347725,873	1223204,733	51,973990	38,091795
2028	347719,572	1223194,116	51,973933	38,091641
2029	347711,590	1223184,506	51,973861	38,091502
2030	347704,669	1223173,147	51,973798	38,091338
2031	347700,058	1223161,490	51,973756	38,091168
2032	347697,497	1223150,197	51,973732	38,091004
2033	347696,597	1223138,277	51,973724	38,090831
2034	347697,807	1223127,198	51,973734	38,090669
2035	347700,778	1223116,515	51,973760	38,090514

2036	347706,819	1223105,527	51,973814	38,090353
2037	347703,369	1223094,358	51,973782	38,090191
2038	347700,398	1223080,969	51,973755	38,089996
2039	347695,097	1223069,041	51,973707	38,089823
2040	347691,286	1223058,102	51,973672	38,089664
2041	347687,355	1223047,065	51,973636	38,089504
2042	347683,985	1223035,697	51,973605	38,089339
2043	347681,374	1223024,701	51,973581	38,089179
2044	347679,464	1223010,034	51,973563	38,088966
2045	347679,844	1222993,527	51,973566	38,088726
2046	347680,144	1222982,423	51,973568	38,088564
2047	347675,693	1222971,683	51,973528	38,088408
2048	347673,972	1222964,885	51,973512	38,088309
2049	347669,942	1222959,738	51,973475	38,088235
2050	347665,431	1222953,312	51,973435	38,088142
2051	347662,560	1222947,875	51,973409	38,088063
2052	347658,309	1222936,079	51,973370	38,087891
2053	347656,569	1222924,192	51,973354	38,087719
2054	347656,749	1222913,154	51,973355	38,087558
2055	347654,238	1222899,229	51,973331	38,087355
2056	347653,998	1222885,519	51,973329	38,087156
2057	347655,018	1222875,702	51,973337	38,087013
2058	347654,248	1222873,492	51,973330	38,086981
2059	347648,937	1222862,438	51,973282	38,086821
2060	347644,676	1222847,828	51,973243	38,086608
2061	347642,756	1222835,495	51,973225	38,086429
2062	347639,275	1222824,524	51,973193	38,086270
2063	347633,764	1222813,684	51,973143	38,086112
2064	347629,623	1222801,814	51,973105	38,085940
2065	347624,182	1222791,015	51,973056	38,085783
2066	347619,751	1222779,441	51,973016	38,085615
2067	347612,589	1222769,089	51,972951	38,085465
2068	347606,548	1222758,101	51,972896	38,085306
2069	347602,957	1222747,319	51,972863	38,085149
2070	347595,586	1222737,180	51,972796	38,085002
2071	347590,975	1222725,524	51,972754	38,084833
2072	347588,604	1222713,761	51,972732	38,084662
2073	347588,854	1222700,785	51,972734	38,084473
2074	347590,294	1222688,782	51,972746	38,084298
2075	347591,025	1222685,548	51,972753	38,084251
2076	347583,273	1222678,973	51,972683	38,084156
2077	347573,661	1222667,433	51,972596	38,083989
2078	347567,280	1222656,643	51,972538	38,083832
2079	347563,289	1222642,421	51,972501	38,083626
2080	347557,557	1222631,367	51,972449	38,083465
2081	347552,846	1222621,361	51,972406	38,083320

2082	347544,175	1222613,804	51,972328	38,083211
2083	347536,663	1222605,472	51,972260	38,083090
2084	347530,322	1222595,680	51,972203	38,082948
2085	347521,890	1222586,681	51,972127	38,082818
2086	347513,438	1222573,919	51,972050	38,082633
2087	347507,837	1222564,242	51,971999	38,082493
2088	347499,885	1222551,638	51,971927	38,082310
2089	347493,464	1222540,881	51,971869	38,082154
2090	347489,543	1222530,420	51,971833	38,082002
2091	347483,402	1222520,950	51,971777	38,081865
2092	347476,150	1222512,214	51,971712	38,081738
2093	347470,339	1222501,383	51,971659	38,081581
2094	347467,668	1222491,484	51,971635	38,081437
2095	347462,407	1222489,718	51,971587	38,081412
2096	347449,874	1222482,344	51,971474	38,081306
2097	347438,072	1222476,553	51,971368	38,081222
2098	347427,010	1222472,090	51,971268	38,081158
2099	347410,856	1222462,719	51,971123	38,081023
2100	347400,534	1222453,603	51,971029	38,080891
2101	347389,272	1222447,936	51,970928	38,080810
2102	347379,569	1222440,685	51,970840	38,080705
2103	347371,138	1222432,039	51,970764	38,080580
2104	347361,836	1222425,110	51,970680	38,080480
2105	347353,244	1222417,793	51,970603	38,080374
2106	347345,252	1222408,141	51,970530	38,080234
2107	347340,101	1222397,863	51,970483	38,080085
2108	347333,870	1222387,089	51,970427	38,079929
2109	347330,379	1222375,053	51,970395	38,079754
2110	347329,349	1222362,795	51,970385	38,079576
2111	347331,309	1222350,413	51,970402	38,079395
2112	347331,169	1222346,890	51,970401	38,079344
2113	347321,217	1222343,756	51,970311	38,079299
2114	347311,185	1222339,095	51,970221	38,079232
2115	347296,682	1222330,450	51,970090	38,079108
2116	347283,769	1222321,450	51,969973	38,078978
2117	347273,597	1222312,408	51,969881	38,078847
2118	347265,605	1222303,846	51,969809	38,078723
2119	347259,224	1222293,056	51,969751	38,078567
2120	347255,223	1222281,630	51,969715	38,078401
2121	347250,982	1222269,232	51,969676	38,078221
2122	347236,099	1222257,138	51,969542	38,078046
2123	347220,185	1222241,044	51,969398	38,077813
2124	347210,383	1222234,114	51,969309	38,077713
2125	347200,711	1222226,467	51,969222	38,077602
2126	347193,300	1222217,377	51,969155	38,077471
2127	347188,059	1222207,379	51,969107	38,077326

2128	347179,797	1222198,841	51,969033	38,077202
2129	347172,675	1222190,294	51,968968	38,077078
2130	347163,593	1222184,050	51,968886	38,076988
2131	347152,651	1222182,672	51,968788	38,076969
2132	347140,598	1222179,545	51,968680	38,076925
2133	347129,586	1222174,959	51,968580	38,076859
2134	347119,444	1222167,592	51,968489	38,076752
2135	347111,452	1222158,436	51,968417	38,076620
2136	347105,411	1222147,448	51,968362	38,076460
2137	347100,400	1222137,433	51,968316	38,076315
2138	347088,817	1222122,683	51,968211	38,076101
2139	347082,776	1222111,695	51,968156	38,075942
2140	347078,655	1222100,930	51,968119	38,075786
2141	347075,054	1222085,611	51,968086	38,075563
2142	347068,243	1222075,085	51,968024	38,075411
2143	347062,562	1222063,915	51,967972	38,075249
2144	347058,981	1222052,119	51,967940	38,075077
2145	347058,091	1222042,904	51,967931	38,074943
2146	347054,340	1222041,725	51,967897	38,074926
2147	347043,588	1222036,759	51,967800	38,074855
2148	347034,336	1222029,796	51,967717	38,074754
2149	347025,984	1222022,017	51,967642	38,074642
2150	347018,652	1222013,636	51,967575	38,074521
2151	347008,280	1222006,591	51,967482	38,074419
2152	347000,048	1221998,284	51,967407	38,074299
2153	346993,337	1221987,700	51,967346	38,074145
2154	346989,286	1221975,829	51,967309	38,073973
2155	346987,576	1221960,981	51,967293	38,073757
2156	346988,746	1221948,508	51,967303	38,073575
2157	346992,557	1221936,942	51,967337	38,073407
2158	346998,238	1221925,773	51,967387	38,073244
2159	347006,530	1221916,253	51,967461	38,073105
2160	347008,330	1221912,458	51,967477	38,073049
2161	347002,719	1221905,075	51,967427	38,072942
2162	346990,656	1221893,906	51,967318	38,072781
2163	346980,664	1221888,470	51,967227	38,072703
2164	346969,012	1221883,850	51,967123	38,072636
2165	346959,150	1221877,523	51,967034	38,072545
2166	346949,988	1221870,734	51,966951	38,072447
2167	346936,515	1221858,021	51,966829	38,072263
2168	346924,252	1221840,846	51,966718	38,072014
2169	346915,610	1221824,975	51,966640	38,071784
2170	346911,359	1221813,178	51,966601	38,071613
2171	346909,629	1221801,753	51,966585	38,071447
2172	346908,479	1221790,773	51,966574	38,071287
2173	346909,369	1221776,461	51,966581	38,071079

2174	346903,628	1221766,496	51,966529	38,070934
2175	346899,487	1221754,699	51,966491	38,070763
2176	346890,585	1221746,153	51,966411	38,070639
2177	346880,273	1221739,125	51,966318	38,070538
2178	346825,341	1221709,015	51,965822	38,070104
2179	346815,199	1221701,648	51,965731	38,069998
2180	346807,207	1221691,996	51,965659	38,069858
2181	346786,263	1221677,436	51,965470	38,069648
2182	346775,620	1221669,996	51,965374	38,069541
2183	346766,759	1221661,136	51,965294	38,069413
2184	346760,297	1221651,245	51,965235	38,069269
2185	346752,956	1221633,806	51,965168	38,069016
2186	346735,502	1221621,993	51,965011	38,068846
2187	346726,100	1221613,703	51,964926	38,068726
2188	346718,018	1221604,373	51,964853	38,068591
2189	346711,637	1221593,583	51,964795	38,068434
2190	346707,176	1221581,877	51,964754	38,068264
2191	346704,435	1221569,643	51,964729	38,068087
2192	346703,765	1221556,956	51,964722	38,067902
2193	346704,345	1221545,266	51,964727	38,067732
2194	346693,053	1221540,787	51,964625	38,067668
2195	346680,740	1221538,436	51,964514	38,067635
2196	346670,578	1221534,221	51,964423	38,067574
2197	346659,786	1221527,836	51,964325	38,067482
2198	346650,924	1221518,976	51,964245	38,067354
2199	346644,542	1221508,722	51,964187	38,067205
2200	346639,931	1221497,066	51,964145	38,067036
2201	346638,361	1221484,634	51,964131	38,066855
2202	346639,931	1221472,203	51,964144	38,066674
2203	346643,922	1221460,324	51,964179	38,066501
2204	346645,253	1221457,511	51,964191	38,066460
2205	346616,626	1221425,206	51,963932	38,065993
2206	346598,343	1221398,652	51,963766	38,065608
2207	346586,710	1221380,825	51,963661	38,065349
2208	346554,853	1221333,491	51,963372	38,064663
2209	346538,300	1221304,346	51,963222	38,064241
2210	346535,449	1221298,209	51,963196	38,064152
2211	346530,198	1221295,709	51,963149	38,064116
2212	346518,235	1221287,179	51,963041	38,063993
2213	346509,373	1221278,320	51,962961	38,063865
2214	346502,992	1221267,530	51,962903	38,063708
2215	346498,971	1221255,692	51,962866	38,063536
2216	346492,010	1221245,669	51,962803	38,063391
2217	346474,886	1221224,328	51,962648	38,063082
2218	346464,254	1221214,008	51,962552	38,062933
2219	346452,561	1221200,661	51,962446	38,062740

2220	346435,958	1221179,609	51,962296	38,062435
2221	346401,460	1221121,798	51,961983	38,061597
2222	346388,948	1221112,410	51,961870	38,061461
2223	346374,045	1221099,459	51,961735	38,061274
2224	346366,053	1221089,807	51,961663	38,061134
2225	346359,421	1221078,489	51,961603	38,060970
2226	346351,090	1221057,767	51,961527	38,060669
2227	346324,574	1221005,318	51,961286	38,059909
2228	346318,073	1220985,454	51,961226	38,059620
2229	346316,582	1220978,475	51,961212	38,059519
2230	346301,549	1220966,555	51,961077	38,059347
2231	346287,686	1220953,389	51,960951	38,059156
2232	346280,004	1220943,481	51,960882	38,059013
2233	346273,983	1220931,668	51,960827	38,058841
2234	346267,232	1220910,476	51,960765	38,058534
2235	346259,020	1220865,369	51,960689	38,057878
2236	346258,230	1220852,855	51,960681	38,057696
2237	346259,050	1220836,340	51,960688	38,057456
2238	346258,520	1220815,461	51,960682	38,057152
2239	346256,229	1220794,334	51,960660	38,056845
2240	346250,438	1220774,338	51,960607	38,056555
2241	346247,147	1220759,547	51,960577	38,056340
2242	346245,847	1220741,366	51,960564	38,056075
2243	346247,558	1220716,164	51,960578	38,055709
2244	346251,088	1220694,675	51,960609	38,055396
2245	346254,089	1220659,632	51,960634	38,054886
2246	346253,329	1220637,012	51,960626	38,054557
2247	346249,538	1220624,201	51,960591	38,054371
2248	346243,857	1220613,032	51,960540	38,054209
2249	346240,416	1220601,714	51,960508	38,054044
2250	346238,056	1220583,441	51,960486	38,053779
2251	346234,545	1220562,422	51,960453	38,053473
2252	346233,685	1220544,851	51,960444	38,053218
2253	346235,345	1220522,991	51,960458	38,052899
2254	346235,665	1220511,318	51,960460	38,052730
2255	346224,363	1220482,215	51,960357	38,052307
2256	346217,781	1220461,657	51,960297	38,052009
2257	346205,058	1220426,169	51,960181	38,051494
2258	346196,347	1220401,190	51,960101	38,051131
2259	346191,396	1220378,810	51,960056	38,050806
2260	346191,015	1220356,364	51,960051	38,050479
2261	346194,076	1220333,769	51,960077	38,050150
2262	346196,027	1220321,337	51,960094	38,049969
2263	346205,599	1220293,092	51,960179	38,049558
2264	346199,847	1220270,612	51,960126	38,049231
2265	346195,877	1220260,028	51,960089	38,049077

2266	346180,433	1220240,659	51,959950	38,048797
2267	346172,431	1220228,566	51,959877	38,048622
2268	346161,689	1220206,606	51,959779	38,048303
2269	346150,537	1220181,083	51,959678	38,047933
2270	346145,126	1220169,146	51,959629	38,047760
2271	346131,723	1220152,417	51,959507	38,047518
2272	346125,341	1220141,626	51,959449	38,047361
2273	346121,131	1220128,131	51,959411	38,047165
2274	346120,470	1220125,623	51,959405	38,047129
2275	346109,468	1220121,457	51,959305	38,047069
2276	346095,045	1220113,843	51,959175	38,046960
2277	346084,903	1220106,476	51,959084	38,046853
2278	346076,911	1220096,825	51,959012	38,046714
2279	346070,650	1220086,794	51,958955	38,046568
2280	346065,679	1220075,294	51,958909	38,046401
2281	346061,298	1220060,676	51,958869	38,046189
2282	346058,977	1220040,960	51,958847	38,045903
2283	346059,767	1220028,446	51,958854	38,045720
2284	346062,248	1220016,477	51,958875	38,045546
2285	346065,939	1220006,264	51,958908	38,045397
2286	346048,635	1220002,667	51,958752	38,045346
2287	346025,700	1219995,037	51,958546	38,045237
2288	346004,476	1219983,009	51,958354	38,045064
2289	345994,824	1219975,016	51,958267	38,044949
2290	345979,330	1219954,929	51,958127	38,044658
2291	345969,868	1219939,131	51,958041	38,044429
2292	345963,027	1219925,000	51,957979	38,044224
2293	345956,705	1219905,400	51,957921	38,043940
2294	345954,745	1219893,018	51,957903	38,043760
2295	345954,435	1219881,840	51,957899	38,043597
2296	345957,696	1219857,117	51,957927	38,043237
2297	345958,406	1219844,199	51,957933	38,043049
2298	345956,235	1219830,983	51,957913	38,042857
2299	345914,706	1219823,683	51,957539	38,042755
2300	345885,570	1219815,186	51,957277	38,042634
2301	345871,417	1219809,428	51,957149	38,042551
2302	345860,065	1219802,919	51,957047	38,042457
2303	345850,413	1219794,926	51,956960	38,042342
2304	345838,000	1219779,722	51,956847	38,042122
2305	345825,457	1219757,787	51,956733	38,041804
2306	345821,206	1219745,991	51,956694	38,041633
2307	345818,846	1219734,491	51,956673	38,041466
2308	345819,996	1219711,030	51,956682	38,041124
2309	345821,026	1219696,784	51,956690	38,040917
2310	345818,286	1219677,868	51,956664	38,040642
2311	345804,453	1219678,174	51,956540	38,040648

2312	345772,256	1219675,699	51,956251	38,040614
2313	345760,023	1219672,968	51,956141	38,040576
2314	345742,220	1219665,404	51,955980	38,040467
2315	345725,536	1219655,183	51,955830	38,040320
2316	345716,134	1219646,892	51,955745	38,040200
2317	345703,171	1219627,498	51,955627	38,039919
2318	345697,840	1219616,155	51,955579	38,039755
2319	345693,169	1219601,859	51,955536	38,039547
2320	345689,618	1219586,211	51,955503	38,039320
2321	345687,898	1219574,373	51,955487	38,039148
2322	345675,745	1219571,230	51,955378	38,039103
2323	345656,621	1219562,032	51,955205	38,038971
2324	345646,479	1219554,665	51,955114	38,038865
2325	345638,487	1219545,014	51,955041	38,038725
2326	345630,096	1219531,180	51,954965	38,038525
2327	345621,424	1219507,999	51,954886	38,038189
2328	345617,913	1219494,124	51,954854	38,037987
2329	345608,111	1219486,353	51,954765	38,037875
2330	345595,058	1219475,398	51,954647	38,037717
2331	345586,796	1219466,835	51,954572	38,037593
2332	345577,154	1219460,789	51,954485	38,037506
2333	345559,671	1219448,324	51,954328	38,037326
2334	345545,267	1219438,276	51,954198	38,037181
2335	345528,474	1219424,285	51,954046	38,036979
2336	345519,942	1219415,219	51,953969	38,036848
2337	345512,660	1219406,962	51,953903	38,036729
2338	345503,489	1219392,781	51,953820	38,036523
2339	345495,687	1219376,786	51,953749	38,036291
2340	345491,816	1219364,866	51,953713	38,036118
2341	345489,476	1219348,821	51,953691	38,035885
2342	345485,885	1219337,388	51,953658	38,035719
2343	345483,614	1219326,399	51,953637	38,035559
2344	345467,131	1219323,083	51,953489	38,035513
2345	345455,338	1219318,843	51,953383	38,035452
2346	345441,305	1219309,480	51,953256	38,035317
2347	345432,163	1219300,901	51,953174	38,035193
2348	345425,452	1219290,317	51,953113	38,035040
2349	345420,251	1219275,072	51,953065	38,034819
2350	345415,990	1219256,083	51,953026	38,034543
2351	345411,519	1219236,499	51,952985	38,034258
2352	345394,205	1219228,802	51,952828	38,034148
2353	345384,283	1219223,143	51,952739	38,034066
2354	345374,631	1219215,150	51,952652	38,033951
2355	345367,069	1219206,249	51,952583	38,033822
2356	345360,688	1219195,459	51,952525	38,033666
2357	345356,277	1219184,594	51,952485	38,033508

2358	345351,636	1219168,302	51,952443	38,033272
2359	345332,992	1219131,832	51,952273	38,032743
2360	345321,320	1219130,322	51,952168	38,032722
2361	345309,787	1219127,823	51,952064	38,032687
2362	345298,445	1219122,494	51,951962	38,032610
2363	345289,043	1219115,696	51,951877	38,032512
2364	345280,521	1219106,688	51,951800	38,032382
2365	345273,089	1219096,772	51,951733	38,032238
2366	345260,827	1219073,575	51,951621	38,031902
2367	345243,893	1219039,192	51,951467	38,031404
2368	345225,919	1218991,635	51,951303	38,030713
2369	345212,626	1218956,881	51,951181	38,030209
2370	345206,045	1218947,131	51,951122	38,030068
2371	345199,494	1218932,818	51,951062	38,029860
2372	345194,392	1218919,900	51,951016	38,029673
2373	345191,272	1218907,765	51,950987	38,029497
2374	345190,192	1218894,838	51,950976	38,029309
2375	345189,691	1218876,863	51,950971	38,029047
2376	345189,241	1218875,180	51,950967	38,029023
2377	345172,428	1218868,449	51,950815	38,028927
2378	345154,014	1218859,721	51,950649	38,028801
2379	345143,642	1218852,676	51,950556	38,028700
2380	345122,187	1218829,422	51,950362	38,028364
2381	345115,146	1218819,060	51,950298	38,028214
2382	345100,832	1218788,035	51,950167	38,027764
2383	345094,541	1218767,832	51,950110	38,027470
2384	345090,270	1218754,568	51,950070	38,027278
2385	345084,439	1218741,096	51,950017	38,027082
2386	345077,037	1218722,049	51,949950	38,026806
2387	345071,866	1218706,821	51,949902	38,026585
2388	345065,725	1218696,229	51,949847	38,026432
2389	345055,003	1218690,421	51,949750	38,026348
2390	345043,250	1218680,324	51,949644	38,026202
2391	345035,258	1218670,672	51,949571	38,026063
2392	345030,187	1218660,715	51,949525	38,025918
2393	345026,317	1218648,795	51,949490	38,025745
2394	345025,326	1218634,780	51,949480	38,025542
2395	345026,497	1218622,307	51,949490	38,025360
2396	345028,777	1218604,035	51,949509	38,025094
2397	345024,106	1218593,632	51,949467	38,024943
2398	345016,935	1218581,522	51,949402	38,024768
2399	345009,013	1218567,787	51,949330	38,024569
2400	345001,501	1218552,609	51,949261	38,024349
2401	344993,900	1218528,554	51,949192	38,024000
2402	344990,009	1218512,624	51,949156	38,023768
2403	344985,438	1218492,084	51,949113	38,023470

2404	344981,487	1218478,679	51,949077	38,023275
2405	344975,956	1218464,812	51,949027	38,023074
2406	344971,615	1218451,621	51,948987	38,022883
2407	344968,254	1218432,045	51,948956	38,022598
2408	344967,354	1218417,683	51,948947	38,022389
2409	344965,524	1218390,197	51,948929	38,021990
2410	344963,943	1218376,973	51,948914	38,021798
2411	344956,752	1218358,569	51,948848	38,021531
2412	344942,789	1218335,644	51,948721	38,021199
2413	344931,516	1218313,132	51,948619	38,020872
2414	344922,704	1218297,780	51,948539	38,020650
2415	344912,462	1218275,977	51,948445	38,020334
2416	344905,751	1218252,863	51,948384	38,019998
2417	344900,230	1218241,982	51,948333	38,019840
2418	344893,458	1218232,124	51,948272	38,019698
2419	344882,626	1218208,053	51,948173	38,019349
2420	344875,864	1218189,574	51,948111	38,019080
2421	344869,773	1218175,031	51,948056	38,018869
2422	344863,132	1218160,430	51,947995	38,018658
2423	344859,261	1218148,509	51,947960	38,018485
2424	344858,471	1218135,995	51,947952	38,018303
2425	344860,821	1218123,687	51,947972	38,018124
2426	344865,632	1218112,724	51,948015	38,017964
2427	344873,314	1218102,817	51,948084	38,017819
2428	344883,216	1218095,136	51,948172	38,017706
2429	344894,718	1218090,162	51,948275	38,017633
2430	344907,101	1218088,199	51,948386	38,017603
2431	344919,574	1218089,378	51,948499	38,017619
2432	344930,946	1218093,140	51,948601	38,017673
2433	344941,528	1218099,855	51,948696	38,017770
2434	344950,110	1218108,987	51,948774	38,017902
2435	344962,213	1218133,133	51,948884	38,018252
2436	344969,774	1218151,067	51,948953	38,018512
2437	344976,426	1218169,240	51,949014	38,018775
2438	344981,617	1218181,284	51,949061	38,018950
2439	344993,350	1218199,812	51,949168	38,019218
2440	345001,451	1218218,958	51,949242	38,019496
2441	345006,522	1218237,626	51,949288	38,019767
2442	345011,593	1218248,763	51,949335	38,019929
2443	345020,095	1218263,587	51,949412	38,020143
2444	345029,877	1218283,377	51,949501	38,020430
2445	345038,619	1218296,716	51,949580	38,020624
2446	345046,301	1218310,781	51,949650	38,020827
2447	345053,412	1218324,673	51,949715	38,021029
2448	345058,673	1218338,309	51,949763	38,021227
2449	345063,124	1218355,278	51,949804	38,021473

2450	345066,425	1218379,151	51,949835	38,021820
2451	345068,556	1218410,498	51,949856	38,022276
2452	345069,656	1218424,967	51,949867	38,022486
2453	345076,687	1218443,380	51,949931	38,022753
2454	345083,349	1218465,257	51,949992	38,023071
2455	345088,690	1218488,924	51,950041	38,023414
2456	345091,661	1218501,298	51,950069	38,023594
2457	345094,991	1218512,831	51,950099	38,023762
2458	345104,313	1218529,865	51,950184	38,024008
2459	345112,235	1218543,254	51,950256	38,024202
2460	345120,147	1218558,457	51,950328	38,024423
2461	345127,448	1218578,355	51,950395	38,024712
2462	345129,799	1218590,663	51,950416	38,024890
2463	345130,289	1218602,558	51,950422	38,025063
2464	345129,789	1218617,308	51,950418	38,025278
2465	345143,662	1218630,663	51,950543	38,025471
2466	345155,664	1218646,114	51,950652	38,025695
2467	345161,705	1218657,102	51,950707	38,025854
2468	345167,507	1218672,809	51,950760	38,026082
2469	345171,988	1218686,173	51,950801	38,026276
2470	345177,979	1218701,673	51,950856	38,026501
2471	345184,400	1218716,514	51,950914	38,026716
2472	345191,212	1218736,757	51,950977	38,027010
2473	345194,613	1218749,049	51,951008	38,027188
2474	345203,144	1218767,651	51,951086	38,027458
2475	345208,385	1218773,467	51,951133	38,027542
2476	345217,577	1218776,560	51,951216	38,027586
2477	345237,672	1218785,907	51,951397	38,027720
2478	345254,125	1218796,433	51,951545	38,027872
2479	345263,527	1218804,723	51,951630	38,027992
2480	345271,489	1218814,400	51,951702	38,028132
2481	345278,200	1218824,983	51,951763	38,028285
2482	345283,211	1218835,361	51,951809	38,028435
2483	345289,473	1218857,378	51,951867	38,028755
2484	345290,873	1218865,826	51,951880	38,028878
2485	345294,264	1218867,781	51,951910	38,028906
2486	345303,916	1218875,774	51,951997	38,029021
2487	345311,468	1218884,700	51,952066	38,029150
2488	345317,849	1218895,490	51,952124	38,029307
2489	345322,950	1218905,612	51,952170	38,029454
2490	345331,532	1218914,744	51,952248	38,029586
2491	345337,723	1218925,047	51,952304	38,029735
2492	345342,334	1218936,703	51,952346	38,029904
2493	345347,475	1218947,230	51,952393	38,030057
2494	345361,118	1218960,470	51,952516	38,030248
2495	345368,800	1218970,377	51,952586	38,030391

2496	345374,991	1218980,722	51,952642	38,030541
2497	345381,272	1218995,158	51,952699	38,030751
2498	345385,483	1219008,893	51,952738	38,030950
2499	345392,875	1219018,817	51,952805	38,031094
2500	345399,536	1219029,277	51,952865	38,031245
2501	345403,787	1219041,073	51,952904	38,031416
2502	345404,957	1219053,546	51,952915	38,031598
2503	345405,058	1219057,275	51,952916	38,031652
2504	345412,799	1219067,834	51,952987	38,031805
2505	345420,681	1219080,703	51,953058	38,031991
2506	345440,075	1219115,507	51,953234	38,032496
2507	345448,397	1219137,598	51,953310	38,032816
2508	345449,667	1219141,970	51,953322	38,032880
2509	345461,470	1219145,130	51,953428	38,032925
2510	345478,523	1219152,496	51,953582	38,033030
2511	345488,895	1219159,541	51,953676	38,033132
2512	345497,187	1219168,945	51,953751	38,033268
2513	345505,079	1219185,304	51,953823	38,033505
2514	345508,570	1219197,339	51,953855	38,033680
2515	345509,450	1219209,070	51,953863	38,033850
2516	345512,570	1219220,833	51,953892	38,034021
2517	345514,711	1219228,678	51,953911	38,034135
2518	345529,234	1219234,296	51,954042	38,034216
2519	345546,648	1219243,115	51,954199	38,034342
2520	345557,020	1219250,160	51,954293	38,034444
2521	345568,212	1219263,012	51,954394	38,034630
2522	345574,594	1219273,802	51,954452	38,034786
2523	345578,515	1219285,079	51,954488	38,034950
2524	345582,465	1219303,244	51,954525	38,035214
2525	345587,296	1219321,285	51,954569	38,035476
2526	345590,767	1219340,415	51,954601	38,035754
2527	345597,749	1219349,984	51,954664	38,035892
2528	345617,603	1219364,998	51,954844	38,036109
2529	345633,836	1219376,555	51,954990	38,036276
2530	345647,639	1219385,151	51,955115	38,036399
2531	345657,291	1219393,144	51,955202	38,036515
2532	345668,644	1219404,702	51,955305	38,036682
2533	345678,956	1219410,839	51,955398	38,036770
2534	345688,648	1219418,041	51,955485	38,036874
2535	345697,510	1219426,900	51,955565	38,037002
2536	345704,562	1219436,140	51,955629	38,037136
2537	345710,243	1219447,309	51,955681	38,037298
2538	345713,944	1219459,139	51,955715	38,037470
2539	345716,544	1219470,176	51,955739	38,037630
2540	345718,845	1219477,526	51,955760	38,037737
2541	345732,417	1219482,798	51,955882	38,037812

2542	345751,602	1219492,672	51,956055	38,037954
2543	345761,744	1219500,039	51,956147	38,038060
2544	345772,446	1219512,116	51,956243	38,038235
2545	345779,157	1219522,699	51,956304	38,038388
2546	345784,569	1219540,320	51,956354	38,038644
2547	345787,619	1219554,830	51,956382	38,038855
2548	345789,260	1219566,866	51,956398	38,039030
2549	345791,390	1219575,577	51,956417	38,039156
2550	345802,502	1219576,658	51,956517	38,039171
2551	345815,545	1219576,014	51,956634	38,039161
2552	345827,518	1219576,460	51,956742	38,039166
2553	345847,582	1219579,958	51,956922	38,039215
2554	345871,647	1219588,141	51,957139	38,039332
2555	345882,159	1219592,950	51,957234	38,039401
2556	345892,742	1219599,665	51,957329	38,039498
2557	345901,324	1219608,797	51,957407	38,039630
2558	345907,595	1219619,463	51,957464	38,039784
2559	345912,206	1219631,120	51,957506	38,039954
2560	345920,338	1219671,228	51,957581	38,040536
2561	345922,478	1219691,438	51,957602	38,040830
2562	345921,208	1219718,694	51,957592	38,041227
2563	345934,011	1219723,949	51,957707	38,041302
2564	345965,747	1219728,775	51,957993	38,041369
2565	345987,742	1219734,335	51,958191	38,041448
2566	345999,224	1219737,816	51,958294	38,041498
2567	346010,727	1219742,790	51,958398	38,041569
2568	346022,029	1219751,031	51,958500	38,041688
2569	346030,891	1219759,891	51,958580	38,041816
2570	346037,373	1219768,924	51,958638	38,041947
2571	346044,604	1219778,889	51,958704	38,042091
2572	346050,285	1219790,059	51,958756	38,042253
2573	346056,717	1219813,404	51,958815	38,042593
2574	346059,787	1219838,828	51,958844	38,042962
2575	346058,887	1219865,647	51,958837	38,043352
2576	346056,197	1219884,109	51,958814	38,043621
2577	346062,138	1219896,194	51,958868	38,043796
2578	346066,259	1219901,688	51,958905	38,043876
2579	346071,890	1219903,651	51,958956	38,043904
2580	346082,932	1219900,170	51,959055	38,043852
2581	346097,776	1219899,081	51,959188	38,043835
2582	346117,240	1219899,708	51,959363	38,043843
2583	346129,622	1219901,671	51,959475	38,043870
2584	346147,246	1219908,898	51,959633	38,043974
2585	346165,540	1219920,760	51,959799	38,044145
2586	346174,682	1219929,339	51,959881	38,044269
2587	346181,393	1219939,923	51,959942	38,044422

2588	346186,374	1219951,167	51,959987	38,044585
2589	346189,865	1219963,203	51,960019	38,044760
2590	346191,035	1219980,114	51,960031	38,045006
2591	346188,455	1220006,973	51,960009	38,045397
2592	346183,164	1220025,947	51,959963	38,045673
2593	346188,405	1220027,654	51,960010	38,045698
2594	346198,697	1220025,947	51,960102	38,045672
2595	346216,801	1220025,675	51,960265	38,045666
2596	346229,184	1220027,638	51,960376	38,045694
2597	346245,657	1220035,310	51,960525	38,045804
2598	346255,799	1220042,676	51,960616	38,045910
2599	346265,511	1220053,706	51,960704	38,046070
2600	346275,474	1220067,804	51,960794	38,046274
2601	346286,596	1220091,042	51,960896	38,046611
2602	346290,087	1220103,078	51,960928	38,046786
2603	346291,287	1220114,346	51,960939	38,046950
2604	346290,887	1220126,869	51,960936	38,047132
2605	346288,446	1220138,937	51,960915	38,047308
2606	346283,905	1220151,559	51,960875	38,047492
2607	346282,895	1220155,988	51,960866	38,047556
2608	346292,607	1220160,402	51,960953	38,047620
2609	346302,509	1220168,082	51,961043	38,047731
2610	346309,941	1220177,577	51,961110	38,047868
2611	346318,543	1220184,877	51,961188	38,047974
2612	346325,914	1220195,016	51,961255	38,048120
2613	346330,525	1220206,672	51,961297	38,048290
2614	346332,636	1220218,691	51,961316	38,048464
2615	346333,246	1220227,345	51,961322	38,048590
2616	346337,347	1220236,633	51,961360	38,048725
2617	346341,018	1220247,943	51,961393	38,048889
2618	346342,588	1220260,375	51,961408	38,049070
2619	346342,048	1220271,396	51,961404	38,049230
2620	346337,817	1220288,645	51,961367	38,049481
2621	346329,675	1220311,331	51,961295	38,049812
2622	346324,374	1220323,573	51,961248	38,049991
2623	346318,603	1220352,585	51,961197	38,050413
2624	346333,306	1220373,283	51,961331	38,050713
2625	346344,908	1220392,520	51,961436	38,050992
2626	346347,619	1220397,668	51,961461	38,051067
2627	346355,931	1220402,815	51,961536	38,051141
2628	346363,462	1220408,334	51,961604	38,051220
2629	346375,055	1220413,556	51,961708	38,051295
2630	346390,648	1220420,972	51,961849	38,051402
2631	346401,360	1220430,129	51,961945	38,051534
2632	346408,232	1220438,460	51,962008	38,051655
2633	346412,763	1220446,710	51,962049	38,051774

2634	346415,673	1220455,660	51,962075	38,051904
2635	346417,634	1220473,239	51,962094	38,052160
2636	346417,514	1220481,084	51,962093	38,052274
2637	346414,973	1220497,443	51,962071	38,052512
2638	346412,083	1220508,027	51,962046	38,052667
2639	346405,801	1220520,252	51,961990	38,052845
2640	346400,070	1220529,260	51,961939	38,052976
2641	346391,878	1220538,582	51,961866	38,053113
2642	346386,827	1220544,398	51,961821	38,053198
2643	346375,905	1220554,495	51,961723	38,053346
2644	346379,626	1220565,615	51,961757	38,053507
2645	346381,596	1220577,106	51,961776	38,053674
2646	346382,016	1220587,137	51,961780	38,053820
2647	346393,579	1220608,313	51,961885	38,054127
2648	346400,050	1220626,412	51,961944	38,054390
2649	346402,011	1220638,794	51,961962	38,054570
2650	346401,740	1220656,580	51,961961	38,054829
2651	346401,030	1220671,692	51,961955	38,055048
2652	346398,880	1220707,692	51,961938	38,055572
2653	346397,440	1220718,078	51,961925	38,055724
2654	346402,381	1220724,438	51,961970	38,055816
2655	346411,373	1220740,145	51,962052	38,056043
2656	346415,623	1220751,941	51,962091	38,056215
2657	346417,214	1220765,742	51,962106	38,056415
2658	346419,804	1220771,228	51,962129	38,056495
2659	346432,017	1220774,751	51,962239	38,056545
2660	346449,691	1220782,587	51,962398	38,056658
2661	346462,163	1220790,919	51,962511	38,056778
2662	346476,516	1220804,695	51,962641	38,056977
2663	346492,500	1220825,063	51,962785	38,057272
2664	346498,881	1220835,853	51,962843	38,057428
2665	346503,402	1220846,206	51,962884	38,057579
2666	346506,893	1220858,242	51,962916	38,057753
2667	346507,843	1220871,638	51,962926	38,057948
2668	346507,053	1220884,153	51,962919	38,058130
2669	346504,202	1220895,388	51,962894	38,058294
2670	346496,981	1220914,196	51,962830	38,058568
2671	346483,718	1220938,342	51,962712	38,058921
2672	346484,498	1220947,070	51,962720	38,059048
2673	346491,140	1220951,219	51,962780	38,059107
2674	346526,727	1220977,039	51,963101	38,059480
2675	346536,049	1220985,099	51,963185	38,059596
2676	346544,041	1220994,751	51,963257	38,059736
2677	346552,053	1221007,595	51,963330	38,059922
2678	346587,820	1221039,998	51,963653	38,060391
2679	346598,763	1221052,050	51,963752	38,060565

2680	346607,795	1221063,112	51,963834	38,060725
2681	346615,366	1221072,129	51,963902	38,060856
2682	346621,407	1221083,117	51,963957	38,061015
2683	346625,188	1221093,676	51,963992	38,061169
2684	346627,149	1221106,058	51,964010	38,061349
2685	346627,439	1221117,079	51,964013	38,061509
2686	346626,048	1221128,777	51,964001	38,061679
2687	346643,612	1221144,063	51,964160	38,061900
2688	346655,765	1221156,552	51,964270	38,062081
2689	346667,547	1221173,224	51,964377	38,062322
2690	346689,002	1221216,615	51,964572	38,062952
2691	346695,723	1221230,895	51,964633	38,063159
2692	346703,145	1221240,827	51,964700	38,063303
2693	346732,331	1221287,386	51,964965	38,063978
2694	346741,623	1221304,965	51,965049	38,064233
2695	346744,814	1221311,622	51,965078	38,064329
2696	346776,991	1221324,144	51,965368	38,064509
2697	346803,706	1221337,987	51,965609	38,064708
2698	346817,369	1221345,906	51,965732	38,064822
2699	346827,271	1221353,586	51,965822	38,064933
2700	346835,403	1221361,959	51,965895	38,065054
2701	346844,315	1221374,473	51,965976	38,065235
2702	346851,677	1221389,388	51,966043	38,065452
2703	346856,448	1221408,213	51,966087	38,065725
2704	346866,920	1221389,743	51,966180	38,065456
2705	346874,291	1221374,985	51,966245	38,065240
2706	346881,333	1221364,624	51,966308	38,065089
2707	346889,245	1221355,665	51,966379	38,064958
2708	346901,917	1221343,737	51,966492	38,064783
2709	346910,969	1221331,891	51,966573	38,064610
2710	346929,033	1221299,949	51,966733	38,064144
2711	346936,865	1221287,369	51,966803	38,063960
2712	346949,998	1221272,100	51,966920	38,063737
2713	346960,660	1221261,442	51,967016	38,063581
2714	346973,023	1221249,513	51,967126	38,063407
2715	346986,475	1221232,503	51,967246	38,063158
2716	346994,677	1221223,693	51,967319	38,063029
2717	346997,308	1221211,633	51,967342	38,062853
2718	347002,639	1221200,290	51,967390	38,062688
2719	347010,631	1221190,638	51,967461	38,062547
2720	347020,773	1221183,272	51,967552	38,062439
2721	347033,686	1221178,305	51,967668	38,062365
2722	347042,567	1221170,906	51,967747	38,062257
2723	347051,569	1221162,879	51,967827	38,062139
2724	347062,152	1221156,164	51,967922	38,062041
2725	347073,554	1221152,246	51,968024	38,061983

2726	347089,097	1221137,917	51,968163	38,061773
2727	347091,888	1221117,657	51,968187	38,061478
2728	347095,759	1221102,618	51,968221	38,061259
2729	347102,660	1221088,702	51,968283	38,061056
2730	347110,342	1221078,794	51,968351	38,060911
2731	347120,244	1221071,114	51,968440	38,060799
2732	347131,066	1221066,165	51,968537	38,060726
2733	347142,779	1221063,434	51,968642	38,060685
2734	347155,302	1221063,046	51,968755	38,060678
2735	347167,534	1221065,777	51,968865	38,060717
2736	347178,707	1221071,469	51,968965	38,060799
2737	347188,469	1221079,215	51,969053	38,060911
2738	347196,150	1221089,122	51,969123	38,061054
2739	347201,771	1221100,325	51,969174	38,061217
2740	347204,892	1221112,460	51,969203	38,061393
2741	347205,782	1221124,660	51,969211	38,061570
2742	347204,622	1221139,658	51,969202	38,061789
2743	347201,881	1221151,891	51,969178	38,061967
2744	347192,600	1221178,198	51,969096	38,062350
2745	347180,617	1221199,168	51,968989	38,062657
2746	347174,116	1221209,908	51,968931	38,062813
2747	347152,491	1221236,092	51,968738	38,063196
2748	347135,697	1221249,670	51,968588	38,063395
2749	347126,935	1221259,346	51,968510	38,063537
2750	347117,884	1221272,751	51,968429	38,063733
2751	347106,291	1221285,942	51,968326	38,063925
2752	347085,787	1221308,001	51,968142	38,064248
2753	347057,021	1221347,003	51,967886	38,064818
2754	347040,647	1221368,790	51,967740	38,065136
2755	347030,395	1221392,028	51,967649	38,065475
2756	347024,013	1221402,818	51,967592	38,065633
2757	347016,542	1221411,999	51,967526	38,065767
2758	347008,900	1221420,702	51,967457	38,065894
2759	347016,072	1221429,084	51,967522	38,066016
2760	347021,643	1221438,859	51,967573	38,066157
2761	347025,514	1221450,779	51,967608	38,066331
2762	347026,224	1221465,240	51,967615	38,066541
2763	347024,264	1221477,622	51,967598	38,066721
2764	347019,292	1221489,122	51,967554	38,066889
2765	347011,611	1221499,029	51,967486	38,067034
2766	347003,239	1221506,553	51,967411	38,067144
2767	346992,257	1221512,583	51,967312	38,067233
2768	346977,293	1221516,369	51,967178	38,067289
2769	346971,622	1221517,112	51,967127	38,067300
2770	346966,691	1221530,137	51,967084	38,067490
2771	346955,369	1221552,460	51,966983	38,067816

2772	346961,410	1221576,201	51,967039	38,068161
2773	346963,761	1221588,509	51,967060	38,068340
2774	346962,970	1221601,023	51,967054	38,068522
2775	346959,930	1221613,092	51,967027	38,068698
2776	346954,249	1221624,262	51,966977	38,068861
2777	346945,957	1221634,788	51,966903	38,069014
2778	346932,154	1221648,259	51,966779	38,069212
2779	346943,606	1221652,854	51,966882	38,069277
2780	346960,610	1221665,302	51,967036	38,069457
2781	346969,862	1221672,710	51,967119	38,069564
2782	346977,964	1221681,487	51,967193	38,069691
2783	346984,005	1221692,475	51,967248	38,069851
2784	346989,176	1221702,704	51,967295	38,069999
2785	346994,867	1221717,676	51,967346	38,070216
2786	347001,099	1221731,478	51,967403	38,070417
2787	347006,070	1221742,977	51,967448	38,070584
2788	347009,210	1221754,270	51,967477	38,070748
2789	347011,191	1221766,091	51,967496	38,070919
2790	347010,951	1221781,336	51,967494	38,071141
2791	347010,341	1221787,020	51,967489	38,071224
2792	347012,951	1221790,996	51,967513	38,071282
2793	347016,262	1221791,095	51,967542	38,071283
2794	347028,574	1221793,446	51,967653	38,071316
2795	347043,748	1221801,126	51,967790	38,071427
2796	347053,650	1221808,806	51,967879	38,071537
2797	347061,331	1221818,714	51,967949	38,071681
2798	347069,943	1221827,062	51,968027	38,071802
2799	347078,805	1221835,922	51,968107	38,071930
2800	347086,647	1221847,900	51,968178	38,072104
2801	347098,109	1221861,676	51,968282	38,072303
2802	347104,821	1221872,260	51,968342	38,072457
2803	347111,632	1221886,275	51,968404	38,072660
2804	347115,783	1221896,892	51,968442	38,072814
2805	347119,214	1221911,700	51,968474	38,073029
2806	347120,004	1221924,214	51,968482	38,073211
2807	347118,234	1221935,086	51,968466	38,073370
2808	347130,866	1221938,510	51,968580	38,073418
2809	347143,689	1221943,963	51,968695	38,073497
2810	347154,271	1221950,677	51,968791	38,073593
2811	347162,853	1221959,809	51,968868	38,073726
2812	347169,185	1221969,808	51,968926	38,073871
2813	347173,645	1221982,066	51,968967	38,074049
2814	347175,606	1221994,448	51,968985	38,074229
2815	347175,436	1222006,665	51,968984	38,074406
2816	347172,605	1222021,077	51,968959	38,074616
2817	347170,935	1222032,304	51,968945	38,074780

2818	347168,564	1222043,168	51,968924	38,074938
2819	347174,126	1222057,910	51,968975	38,075152
2820	347176,046	1222069,269	51,968993	38,075317
2821	347184,078	1222077,939	51,969065	38,075443
2822	347186,908	1222081,833	51,969091	38,075499
2823	347194,480	1222082,270	51,969159	38,075505
2824	347206,613	1222085,388	51,969268	38,075549
2825	347217,715	1222090,577	51,969368	38,075624
2826	347227,957	1222098,241	51,969461	38,075735
2827	347236,539	1222107,373	51,969538	38,075867
2828	347245,711	1222115,746	51,969621	38,075988
2829	347254,573	1222124,605	51,969701	38,076116
2830	347260,884	1222134,504	51,969758	38,076259
2831	347268,306	1222143,282	51,969825	38,076387
2832	347275,367	1222152,628	51,969889	38,076522
2833	347290,500	1222167,832	51,970026	38,076742
2834	347302,873	1222180,618	51,970138	38,076927
2835	347315,676	1222191,028	51,970254	38,077077
2836	347329,749	1222203,056	51,970381	38,077251
2837	347337,771	1222211,355	51,970453	38,077371
2838	347344,812	1222221,716	51,970517	38,077522
2839	347349,103	1222231,920	51,970556	38,077670
2840	347352,074	1222243,147	51,970583	38,077833
2841	347352,494	1222245,606	51,970587	38,077869
2842	347357,745	1222248,798	51,970635	38,077915
2843	347362,516	1222249,466	51,970677	38,077924
2844	347374,428	1222253,344	51,970785	38,077979
2845	347385,481	1222259,184	51,970884	38,078064
2846	347397,093	1222269,149	51,970989	38,078208
2847	347406,615	1222275,749	51,971075	38,078303
2848	347415,277	1222284,691	51,971153	38,078432
2849	347421,658	1222295,481	51,971211	38,078589
2850	347427,080	1222306,378	51,971261	38,078747
2851	347434,161	1222323,231	51,971325	38,078992
2852	347438,442	1222340,926	51,971364	38,079249
2853	347439,232	1222353,440	51,971372	38,079431
2854	347448,194	1222360,337	51,971453	38,079530
2855	347458,986	1222366,722	51,971550	38,079622
2856	347467,318	1222374,303	51,971626	38,079732
2857	347477,400	1222382,973	51,971717	38,079857
2858	347497,095	1222392,468	51,971894	38,079994
2859	347511,498	1222400,865	51,972024	38,080115
2860	347523,570	1222404,272	51,972133	38,080164
2861	347533,652	1222408,876	51,972223	38,080230
2862	347543,284	1222416,201	51,972310	38,080336
2863	347551,576	1222425,605	51,972385	38,080472

2864	347557,928	1222435,232	51,972443	38,080611
2865	347564,289	1222445,090	51,972501	38,080754
2866	347568,540	1222456,886	51,972539	38,080926
2867	347571,691	1222468,270	51,972568	38,081091
2868	347578,412	1222477,980	51,972629	38,081232
2869	347584,453	1222488,968	51,972684	38,081391
2870	347589,814	1222499,205	51,972733	38,081540
2871	347595,766	1222508,989	51,972787	38,081682
2872	347600,377	1222520,645	51,972829	38,081851
2873	347608,738	1222529,365	51,972904	38,081977
2874	347616,110	1222539,503	51,972971	38,082124
2875	347625,272	1222547,851	51,973054	38,082245
2876	347634,304	1222556,109	51,973135	38,082364
2877	347641,675	1222566,247	51,973202	38,082511
2878	347646,847	1222577,045	51,973249	38,082668
2879	347652,348	1222588,174	51,973299	38,082829
2880	347658,729	1222598,964	51,973357	38,082986
2881	347662,550	1222611,907	51,973392	38,083174
2882	347673,162	1222621,979	51,973488	38,083320
2883	347683,714	1222632,778	51,973583	38,083476
2884	347690,426	1222643,361	51,973644	38,083629
2885	347694,837	1222654,729	51,973684	38,083794
2886	347697,677	1222676,787	51,973711	38,084115
2887	347699,658	1222688,518	51,973729	38,084286
2888	347703,909	1222700,314	51,973768	38,084457
2889	347705,079	1222712,787	51,973779	38,084638
2890	347704,149	1222721,622	51,973771	38,084767
2891	347706,939	1222726,201	51,973797	38,084833
2892	347712,671	1222736,867	51,973849	38,084988
2893	347717,932	1222746,923	51,973896	38,085134
2894	347722,513	1222757,375	51,973938	38,085286
2895	347726,344	1222768,726	51,973973	38,085451
2896	347731,905	1222779,912	51,974024	38,085613
2897	347737,256	1222797,887	51,974073	38,085874
2898	347741,107	1222808,883	51,974108	38,086034
2899	347743,427	1222820,391	51,974129	38,086201
2900	347748,878	1222835,974	51,974179	38,086428
2901	347754,770	1222854,427	51,974233	38,086696
2902	347756,670	1222870,662	51,974251	38,086932
2903	347756,190	1222883,919	51,974247	38,087125
2904	347757,670	1222895,261	51,974261	38,087290
2905	347758,981	1222908,526	51,974273	38,087482
2906	347766,232	1222917,807	51,974339	38,087617
2907	347771,563	1222929,149	51,974387	38,087782
2908	347774,304	1222940,096	51,974412	38,087941
2909	347777,795	1222953,617	51,974444	38,088137

2910	347780,575	1222964,852	51,974470	38,088300
2911	347782,416	1222975,840	51,974487	38,088460
2912	347783,616	1222991,102	51,974499	38,088682
2913	347782,045	1223003,533	51,974485	38,088863
2914	347785,376	1223019,636	51,974516	38,089097
2915	347791,007	1223034,493	51,974567	38,089313
2916	347796,008	1223046,108	51,974613	38,089482
2917	347802,490	1223059,348	51,974672	38,089674
2918	347808,471	1223070,352	51,974726	38,089833
2919	347812,272	1223083,708	51,974761	38,090028
2920	347813,022	1223098,128	51,974768	38,090237
2921	347814,372	1223109,149	51,974781	38,090398
2922	347815,883	1223121,308	51,974795	38,090574
2923	347815,813	1223132,387	51,974795	38,090736
2924	347815,443	1223136,050	51,974792	38,090789
2925	347824,865	1223139,795	51,974877	38,090843
2926	347834,797	1223146,337	51,974966	38,090937
2927	347843,659	1223155,196	51,975046	38,091065
2928	347850,220	1223165,854	51,975106	38,091220
2929	347854,471	1223177,651	51,975144	38,091391
2930	347856,701	1223189,884	51,975165	38,091569
2931	347860,042	1223201,483	51,975196	38,091738
2932	347863,773	1223211,836	51,975230	38,091888
2933	347865,733	1223224,218	51,975248	38,092068
2934	347864,933	1223235,487	51,975241	38,092232
2935	347861,813	1223247,621	51,975214	38,092409
2936	347859,232	1223253,123	51,975191	38,092489
2937	347864,033	1223259,335	51,975234	38,092579
2938	347871,715	1223269,243	51,975304	38,092723
2939	347876,896	1223280,445	51,975351	38,092885
2940	347886,238	1223287,638	51,975435	38,092989
2941	347894,820	1223296,770	51,975513	38,093122
2942	347900,581	1223306,505	51,975565	38,093263
2943	347904,452	1223318,425	51,975600	38,093436
2944	347906,342	1223329,586	51,975618	38,093598
2945	347910,013	1223340,162	51,975651	38,093752
2946	347914,354	1223351,917	51,975691	38,093923
2947	347918,445	1223362,690	51,975728	38,094079
2948	347920,285	1223374,734	51,975745	38,094254
2949	347919,765	1223385,731	51,975741	38,094414
2950	347921,465	1223398,072	51,975757	38,094594
2951	347923,956	1223409,357	51,975780	38,094758
2952	347925,166	1223416,459	51,975791	38,094861
2953	347929,687	1223419,553	51,975832	38,094906
2954	347940,859	1223425,245	51,975933	38,094988
2955	347950,261	1223433,535	51,976018	38,095108

2956	347957,683	1223442,766	51,976085	38,095241
2957	347963,364	1223453,936	51,976136	38,095403
2958	347966,105	1223466,169	51,976162	38,095581
2959	347968,615	1223477,479	51,976185	38,095746
2960	347971,356	1223489,713	51,976210	38,095923
2961	347972,596	1223507,350	51,976222	38,096180
2962	347972,696	1223521,679	51,976224	38,096389
2963	347981,918	1223534,177	51,976307	38,096570
2964	347991,270	1223540,578	51,976391	38,096662
2965	348000,292	1223549,726	51,976473	38,096795
2966	348007,664	1223559,865	51,976540	38,096942
2967	348012,275	1223571,521	51,976582	38,097111
2968	348014,495	1223582,542	51,976602	38,097271
2969	348014,365	1223598,141	51,976602	38,097498
2970	348014,715	1223611,728	51,976605	38,097696
2971	348015,505	1223625,917	51,976613	38,097902
2972	348015,015	1223637,771	51,976609	38,098075
2973	348010,784	1223656,373	51,976572	38,098346
2974	348005,373	1223677,227	51,976525	38,098650
2975	348002,373	1223688,892	51,976498	38,098820
2976	348000,842	1223701,043	51,976485	38,098997
2977	347997,111	1223713,013	51,976452	38,099171
2978	347992,480	1223724,809	51,976411	38,099343
2979	347984,889	1223738,627	51,976343	38,099545
2980	347977,887	1223748,518	51,976281	38,099689
2981	347971,626	1223758,796	51,976225	38,099839
2982	347964,795	1223767,714	51,976164	38,099970
2983	347950,782	1223780,756	51,976039	38,100160
2984	347940,509	1223787,900	51,975947	38,100265
2985	347919,535	1223796,916	51,975759	38,100398

Приложение 7
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных
зон и границы прибрежных
защитных полос реки Кузьминка,
балки Коротыш, ручья б/н
у д. Синявка (руч. Синявка)»

Местоположение береговой линии (границы водного объекта) ручья б/н у д. Синявка (руч. Синявка), протяженностью 38,47 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) ручья б/н у д. Синявка (руч. Синявка), протяженностью 38,47 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) ручья б/н у д. Синявка (руч. Синявка), протяженностью 38,47 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) ручья б/н у д. Синявка (руч. Синявка), протяженностью 38,47 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	412264,076	1278342,816	52,553911	38,899577
2	412264,196	1278349,011	52,553912	38,899669
3	412264,306	1278358,844	52,553912	38,899814
4	412265,066	1278369,873	52,553918	38,899976
5	412267,526	1278405,815	52,553939	38,900506
6	412269,587	1278425,069	52,553956	38,900790
7	412272,557	1278439,291	52,553982	38,901000
8	412276,468	1278452,498	52,554016	38,901195
9	412281,159	1278464,055	52,554058	38,901366
10	412288,291	1278478,376	52,554121	38,901578
11	412293,932	1278487,326	52,554172	38,901710
12	412297,413	1278491,096	52,554203	38,901766
13	412301,213	1278493,819	52,554237	38,901807

14	412305,274	1278495,097	52,554273	38,901826
15	412316,317	1278496,953	52,554372	38,901854
16	412319,157	1278496,640	52,554398	38,901850
17	412322,778	1278495,114	52,554430	38,901828
18	412331,090	1278487,178	52,554505	38,901711
19	412336,331	1278483,128	52,554553	38,901652
20	412346,433	1278477,221	52,554644	38,901566
21	412353,505	1278474,185	52,554708	38,901522
22	412357,345	1278473,583	52,554742	38,901513
23	412362,647	1278474,540	52,554790	38,901528
24	412372,919	1278477,955	52,554882	38,901579
25	412375,999	1278479,902	52,554909	38,901608
26	412379,110	1278483,433	52,554937	38,901660
27	412380,951	1278487,194	52,554954	38,901716
28	412384,381	1278499,049	52,554984	38,901891
29	412384,991	1278504,056	52,554989	38,901965
30	412384,291	1278509,855	52,554982	38,902050
31	412382,191	1278516,273	52,554963	38,902145
32	412378,450	1278523,401	52,554929	38,902249
33	412374,119	1278529,249	52,554890	38,902335
34	412368,178	1278534,991	52,554836	38,902419
35	412356,845	1278543,694	52,554734	38,902547
36	412345,483	1278551,011	52,554632	38,902654
37	412339,012	1278554,162	52,554573	38,902700
38	412329,219	1278558,262	52,554485	38,902759
39	412323,168	1278561,875	52,554430	38,902812
40	412319,637	1278565,084	52,554399	38,902859
41	412312,976	1278572,772	52,554338	38,902972
42	412302,014	1278585,460	52,554239	38,903158
43	412289,491	1278601,472	52,554126	38,903393
44	412284,390	1278609,449	52,554079	38,903510
45	412279,969	1278614,745	52,554039	38,903588
46	412276,178	1278617,508	52,554005	38,903628
47	412269,467	1278619,991	52,553945	38,903664
48	412259,154	1278622,334	52,553852	38,903698
49	412250,953	1278623,275	52,553778	38,903711
50	412245,902	1278622,755	52,553733	38,903703
51	412235,059	1278619,150	52,553636	38,903649
52	412214,655	1278610,538	52,553453	38,903520
53	412201,552	1278604,186	52,553335	38,903425
54	412190,620	1278600,960	52,553237	38,903377
55	412176,327	1278594,130	52,553109	38,903275
56	412149,441	1278591,936	52,552868	38,903240
57	412139,239	1278591,663	52,552776	38,903235
58	412135,328	1278592,546	52,552741	38,903248
59	412130,127	1278594,848	52,552694	38,903281

60	412121,235	1278602,082	52,552614	38,903387
61	412117,834	1278605,440	52,552583	38,903437
62	412113,933	1278611,371	52,552548	38,903524
63	412110,363	1278619,158	52,552515	38,903638
64	412107,192	1278629,264	52,552486	38,903787
65	412105,302	1278638,940	52,552469	38,903929
66	412103,391	1278646,241	52,552451	38,904037
67	412103,831	1278656,668	52,552454	38,904191
68	412105,152	1278664,406	52,552466	38,904305
69	412110,533	1278683,123	52,552513	38,904581
70	412116,334	1278699,696	52,552565	38,904826
71	412121,145	1278710,329	52,552607	38,904983
72	412126,086	1278723,899	52,552651	38,905184
73	412130,917	1278740,192	52,552693	38,905424
74	412131,487	1278745,182	52,552698	38,905498
75	412130,427	1278752,863	52,552688	38,905611
76	412127,266	1278765,203	52,552659	38,905793
77	412122,775	1278777,874	52,552618	38,905979
78	412114,264	1278797,912	52,552541	38,906274
79	412111,413	1278802,944	52,552515	38,906348
80	412106,632	1278807,588	52,552472	38,906416
81	412094,919	1278816,613	52,552366	38,906548
82	412079,196	1278827,238	52,552224	38,906703
83	412072,575	1278830,686	52,552164	38,906753
84	412067,484	1278833,004	52,552119	38,906787
85	412060,032	1278837,657	52,552051	38,906855
86	412051,020	1278845,147	52,551970	38,906965
87	412043,088	1278853,001	52,551898	38,907080
88	412038,297	1278859,113	52,551855	38,907169
89	412035,807	1278863,848	52,551832	38,907239
90	412034,466	1278869,260	52,551820	38,907319
91	412034,016	1278876,998	52,551815	38,907433
92	412032,376	1278893,901	52,551800	38,907682
93	412034,066	1278903,602	52,551815	38,907825
94	412036,207	1278910,292	52,551833	38,907924
95	412038,527	1278914,499	52,551854	38,907986
96	412041,688	1278917,741	52,551882	38,908034
97	412046,729	1278920,966	52,551927	38,908082
98	412054,501	1278924,258	52,551997	38,908131
99	412062,022	1278926,353	52,552065	38,908163
100	412069,454	1278927,137	52,552131	38,908175
101	412077,816	1278926,757	52,552206	38,908170
102	412089,518	1278927,516	52,552312	38,908182
103	412119,365	1278931,138	52,552580	38,908238
104	412131,877	1278933,464	52,552692	38,908274
105	412135,468	1278935,155	52,552724	38,908299

106	412141,479	1278939,841	52,552778	38,908369
107	412149,081	1278945,178	52,552846	38,908448
108	412152,502	1278955,712	52,552876	38,908603
109	412152,092	1278965,315	52,552872	38,908745
110	412150,271	1278969,324	52,552855	38,908804
111	412145,740	1278975,370	52,552814	38,908893
112	412136,958	1278984,601	52,552735	38,909028
113	412128,437	1278992,042	52,552658	38,909137
114	412123,415	1278995,284	52,552613	38,909184
115	412115,884	1278999,995	52,552545	38,909253
116	412109,432	1279005,299	52,552486	38,909331
117	412100,751	1279014,167	52,552408	38,909461
118	412095,169	1279021,368	52,552357	38,909566
119	412092,029	1279027,036	52,552329	38,909650
120	412088,798	1279035,953	52,552299	38,909781
121	412084,227	1279053,021	52,552257	38,910032
122	412080,766	1279071,227	52,552225	38,910300
123	412080,086	1279078,775	52,552219	38,910411
124	412077,006	1279098,491	52,552190	38,910702
125	412074,225	1279111,046	52,552164	38,910887
126	412068,504	1279130,267	52,552112	38,911170
127	412063,353	1279144,365	52,552065	38,911377
128	412056,921	1279157,878	52,552006	38,911576
129	412051,760	1279166,828	52,551960	38,911707
130	412046,929	1279172,908	52,551916	38,911796
131	412042,208	1279180,382	52,551873	38,911906
132	412041,208	1279183,450	52,551864	38,911951
133	412044,689	1279187,072	52,551895	38,912005
134	412053,110	1279191,980	52,551970	38,912078
135	412058,722	1279194,364	52,552021	38,912114
136	412060,412	1279194,174	52,552036	38,912111
137	412064,263	1279191,988	52,552071	38,912079
138	412071,704	1279185,199	52,552138	38,911980
139	412076,215	1279182,370	52,552178	38,911938
140	412081,977	1279180,662	52,552230	38,911914
141	412094,389	1279178,773	52,552342	38,911887
142	412100,631	1279178,633	52,552398	38,911885
143	412106,232	1279180,118	52,552448	38,911908
144	412116,464	1279184,580	52,552540	38,911974
145	412122,615	1279188,260	52,552595	38,912029
146	412130,127	1279195,816	52,552662	38,912141
147	412152,642	1279221,298	52,552863	38,912519
148	412163,764	1279234,761	52,552962	38,912718
149	412177,807	1279244,874	52,553088	38,912869
150	412183,348	1279250,632	52,553138	38,912954
151	412186,049	1279256,498	52,553161	38,913041

152	412189,890	1279265,168	52,553196	38,913169
153	412196,631	1279282,367	52,553255	38,913423
154	412204,963	1279303,395	52,553329	38,913734
155	412207,553	1279308,328	52,553352	38,913807
156	412210,374	1279314,960	52,553377	38,913905
157	412212,625	1279323,350	52,553397	38,914029
158	412213,835	1279332,622	52,553407	38,914165
159	412213,565	1279343,891	52,553404	38,914332
160	412212,134	1279357,073	52,553391	38,914526
161	412209,994	1279367,418	52,553371	38,914678
162	412204,683	1279381,854	52,553322	38,914890
163	412202,562	1279390,812	52,553303	38,915022
164	412201,552	1279400,142	52,553293	38,915160
165	412201,662	1279424,057	52,553293	38,915512
166	412202,832	1279468,933	52,553301	38,916174
167	412204,123	1279483,048	52,553312	38,916382
168	412205,373	1279487,948	52,553323	38,916455
169	412204,793	1279499,282	52,553317	38,916622
170	412208,844	1279510,254	52,553353	38,916784
171	412219,576	1279523,675	52,553448	38,916983
172	412230,708	1279540,727	52,553548	38,917235
173	412236,950	1279561,152	52,553603	38,917537
174	412238,530	1279572,750	52,553616	38,917708
175	412239,110	1279588,738	52,553620	38,917944
176	412238,750	1279607,975	52,553616	38,918227
177	412237,730	1279616,843	52,553607	38,918358
178	412238,170	1279624,968	52,553610	38,918478
179	412237,510	1279645,220	52,553603	38,918776
180	412240,911	1279657,116	52,553633	38,918952
181	412245,091	1279676,048	52,553669	38,919231
182	412251,953	1279692,951	52,553730	38,919481
183	412258,584	1279708,913	52,553789	38,919717
184	412267,176	1279727,589	52,553865	38,919993
185	412275,598	1279752,568	52,553939	38,920362
186	412277,348	1279762,517	52,553955	38,920509
187	412279,809	1279773,818	52,553976	38,920676
188	412281,769	1279787,273	52,553993	38,920874
189	412291,011	1279806,255	52,554075	38,921155
190	412300,313	1279819,222	52,554158	38,921347
191	412307,695	1279829,311	52,554224	38,921496
192	412314,826	1279838,905	52,554287	38,921639
193	412319,097	1279849,390	52,554325	38,921794
194	412323,258	1279856,724	52,554362	38,921902
195	412323,378	1279861,879	52,554363	38,921978
196	412320,358	1279869,386	52,554335	38,922088
197	412311,786	1279876,118	52,554258	38,922187

198	412308,825	1279880,226	52,554231	38,922247
199	412307,905	1279886,908	52,554222	38,922346
200	412309,775	1279893,499	52,554239	38,922443
201	412318,847	1279911,136	52,554319	38,922704
202	412320,828	1279917,488	52,554337	38,922798
203	412325,299	1279931,949	52,554376	38,923011
204	412328,039	1279946,583	52,554400	38,923227
205	412327,319	1279961,853	52,554393	38,923452
206	412325,099	1279979,382	52,554372	38,923711
207	412322,378	1279994,454	52,554347	38,923932
208	412316,147	1280007,735	52,554290	38,924128
209	412305,754	1280024,085	52,554196	38,924368
210	412293,182	1280041,582	52,554082	38,924625
211	412277,989	1280064,878	52,553944	38,924967
212	412267,436	1280087,679	52,553848	38,925302
213	412251,203	1280125,320	52,553700	38,925855
214	412239,950	1280145,523	52,553598	38,926152
215	412225,807	1280169,231	52,553469	38,926500
216	412210,974	1280188,774	52,553335	38,926787
217	412200,662	1280202,525	52,553241	38,926989
218	412191,680	1280214,338	52,553160	38,927162
219	412178,577	1280237,609	52,553041	38,927504
220	412161,074	1280264,981	52,552882	38,927906
221	412144,330	1280290,100	52,552730	38,928275
222	412133,038	1280305,080	52,552628	38,928495
223	412126,826	1280317,710	52,552571	38,928680
224	412115,124	1280340,536	52,552465	38,929016
225	412106,472	1280360,714	52,552386	38,929313
226	412092,989	1280392,671	52,552263	38,929783
227	412075,475	1280424,489	52,552104	38,930250
228	412059,862	1280443,099	52,551963	38,930523
229	412041,138	1280464,539	52,551793	38,930837
230	412017,693	1280484,296	52,551582	38,931126
231	411991,897	1280510,355	52,551348	38,931508
232	411970,983	1280531,515	52,551159	38,931818
233	411955,030	1280547,222	52,551015	38,932048
234	411936,366	1280571,276	52,550846	38,932401
235	411906,689	1280596,041	52,550578	38,932764
236	411878,623	1280617,217	52,550324	38,933073
237	411847,407	1280643,755	52,550042	38,933461
238	411833,664	1280656,277	52,549918	38,933645
239	411823,901	1280666,275	52,549830	38,933791
240	411817,070	1280676,760	52,549768	38,933945
241	411808,178	1280682,955	52,549688	38,934036
242	411796,776	1280689,159	52,549585	38,934126
243	411781,732	1280695,337	52,549449	38,934216

244	411768,260	1280703,413	52,549328	38,934334
245	411745,375	1280715,482	52,549121	38,934509
246	411730,401	1280724,804	52,548986	38,934645
247	411715,858	1280733,433	52,548855	38,934771
248	411703,076	1280739,834	52,548740	38,934865
249	411692,323	1280747,646	52,548643	38,934979
250	411669,558	1280765,522	52,548437	38,935240
251	411657,576	1280781,419	52,548329	38,935473
252	411645,203	1280793,067	52,548217	38,935644
253	411637,112	1280802,380	52,548144	38,935780
254	411623,589	1280814,201	52,548021	38,935953
255	411616,527	1280824,892	52,547957	38,936110
256	411608,185	1280837,918	52,547882	38,936302
257	411597,623	1280856,578	52,547786	38,936576
258	411587,781	1280875,031	52,547696	38,936847
259	411576,969	1280895,432	52,547598	38,937147
260	411566,626	1280916,344	52,547504	38,937454
261	411555,084	1280937,957	52,547399	38,937771
262	411547,242	1280958,803	52,547327	38,938078
263	411544,982	1280965,485	52,547307	38,938176
264	411539,891	1280986,026	52,547260	38,938479
265	411534,230	1281002,516	52,547208	38,938721
266	411530,799	1281020,656	52,547176	38,938988
267	411525,628	1281042,088	52,547128	38,939304
268	411521,447	1281064,212	52,547089	38,939629
269	411515,045	1281098,661	52,547030	38,940137
270	411505,203	1281143,719	52,546939	38,940800
271	411499,042	1281168,112	52,546882	38,941159
272	411488,660	1281192,868	52,546788	38,941523
273	411478,348	1281217,410	52,546693	38,941883
274	411475,657	1281226,212	52,546669	38,942013
275	411470,736	1281243,189	52,546624	38,942263
276	411465,685	1281259,423	52,546577	38,942502
277	411457,713	1281281,465	52,546504	38,942826
278	411449,742	1281305,273	52,546431	38,943176
279	411441,660	1281336,298	52,546357	38,943633
280	411438,509	1281357,573	52,546327	38,943946
281	411435,318	1281382,511	52,546297	38,944313
282	411431,888	1281405,180	52,546265	38,944647
283	411430,417	1281422,322	52,546251	38,944899
284	411431,158	1281449,322	52,546256	38,945298
285	411430,177	1281462,224	52,546247	38,945488
286	411429,107	1281470,126	52,546236	38,945604
287	411427,707	1281487,508	52,546223	38,945860
288	411423,416	1281521,775	52,546182	38,946365
289	411421,986	1281535,807	52,546169	38,946571

290	411421,045	1281559,029	52,546159	38,946914
291	411420,765	1281571,378	52,546156	38,947096
292	411422,036	1281582,119	52,546166	38,947254
293	411424,476	1281595,738	52,546188	38,947455
294	411429,517	1281612,196	52,546232	38,947698
295	411431,498	1281621,360	52,546249	38,947833
296	411432,758	1281634,394	52,546260	38,948026
297	411432,108	1281650,274	52,546253	38,948260
298	411431,038	1281660,231	52,546243	38,948406
299	411428,357	1281667,177	52,546218	38,948509
300	411422,996	1281674,989	52,546170	38,948623
301	411409,443	1281690,225	52,546047	38,948846
302	411405,562	1281693,698	52,546012	38,948897
303	411388,348	1281709,595	52,545856	38,949130
304	411375,636	1281722,216	52,545741	38,949315
305	411372,955	1281726,324	52,545717	38,949375
306	411370,115	1281732,742	52,545691	38,949469
307	411368,374	1281739,457	52,545675	38,949568
308	411367,644	1281747,393	52,545668	38,949685
309	411368,074	1281755,296	52,545672	38,949802
310	411369,654	1281763,017	52,545685	38,949916
311	411371,975	1281769,353	52,545706	38,950009
312	411376,306	1281776,538	52,545744	38,950116
313	411386,698	1281791,015	52,545837	38,950330
314	411393,630	1281798,341	52,545899	38,950439
315	411398,251	1281802,374	52,545940	38,950499
316	411403,252	1281807,085	52,545985	38,950568
317	411409,093	1281814,493	52,546037	38,950678
318	411414,304	1281822,833	52,546083	38,950802
319	411417,365	1281829,696	52,546110	38,950903
320	411418,615	1281837,327	52,546121	38,951016
321	411423,286	1281883,226	52,546160	38,951693
322	411423,306	1281888,926	52,546160	38,951777
323	411423,846	1281897,637	52,546164	38,951905
324	411425,806	1281908,947	52,546181	38,952072
325	411427,617	1281914,268	52,546197	38,952151
326	411430,207	1281923,490	52,546220	38,952287
327	411435,048	1281946,159	52,546262	38,952621
328	411438,159	1281965,933	52,546289	38,952913
329	411438,589	1281975,444	52,546292	38,953053
330	411440,219	1281984,354	52,546306	38,953185
331	411443,150	1281994,632	52,546332	38,953337
332	411446,171	1282001,595	52,546359	38,953440
333	411450,682	1282009,803	52,546399	38,953561
334	411454,513	1282023,628	52,546433	38,953765
335	411461,544	1282067,770	52,546493	38,954417

336	411461,814	1282074,922	52,546495	38,954522
337	411461,804	1282083,155	52,546495	38,954643
338	411464,885	1282132,552	52,546519	38,955372
339	411465,975	1282138,805	52,546529	38,955464
340	411466,465	1282145,536	52,546533	38,955563
341	411465,735	1282151,789	52,546526	38,955655
342	411463,695	1282158,504	52,546507	38,955754
343	411460,134	1282165,739	52,546475	38,955861
344	411457,093	1282172,396	52,546447	38,955958
345	411453,132	1282179,061	52,546411	38,956056
346	411450,412	1282194,875	52,546386	38,956289
347	411448,041	1282202,465	52,546364	38,956401
348	411444,730	1282216,340	52,546333	38,956605
349	411438,619	1282241,772	52,546277	38,956979
350	411437,079	1282247,761	52,546263	38,957067
351	411435,028	1282254,575	52,546244	38,957168
352	411431,658	1282260,416	52,546213	38,957253
353	411429,847	1282266,760	52,546197	38,957347
354	411432,788	1282276,263	52,546223	38,957487
355	411435,729	1282282,879	52,546249	38,957585
356	411437,839	1282285,626	52,546267	38,957626
357	411441,660	1282288,389	52,546302	38,957667
358	411450,442	1282292,514	52,546380	38,957728
359	411455,923	1282295,830	52,546429	38,957778
360	411460,314	1282299,864	52,546469	38,957838
361	411465,415	1282306,257	52,546514	38,957932
362	411472,026	1282313,516	52,546573	38,958040
363	411479,048	1282322,368	52,546636	38,958171
364	411482,709	1282329,108	52,546668	38,958271
365	411484,789	1282344,468	52,546686	38,958497
366	411481,578	1282355,646	52,546656	38,958662
367	411480,228	1282364,109	52,546644	38,958787
368	411477,998	1282371,674	52,546623	38,958898
369	411475,527	1282381,837	52,546600	38,959047
370	411473,477	1282392,330	52,546581	38,959202
371	411472,426	1282415,923	52,546570	38,959550
372	411471,016	1282428,833	52,546557	38,959740
373	411470,526	1282438,163	52,546552	38,959877
374	411461,064	1282453,878	52,546466	38,960108
375	411451,152	1282463,810	52,546376	38,960253
376	411441,260	1282472,191	52,546287	38,960376
377	411433,248	1282477,652	52,546215	38,960456
378	411427,757	1282480,309	52,546165	38,960494
379	411418,655	1282483,386	52,546083	38,960539
380	411404,502	1282488,154	52,545956	38,960608
381	411361,123	1282507,498	52,545565	38,960889

382	411352,501	1282511,293	52,545487	38,960944
383	411335,337	1282521,926	52,545332	38,961099
384	411327,325	1282527,618	52,545260	38,961182
385	411318,413	1282534,053	52,545179	38,961276
386	411263,932	1282566,860	52,544688	38,961754
387	411258,921	1282569,450	52,544643	38,961792
388	411251,859	1282573,748	52,544579	38,961854
389	411244,448	1282579,680	52,544512	38,961941
390	411236,156	1282595,073	52,544437	38,962167
391	411230,985	1282603,941	52,544390	38,962297
392	411224,363	1282616,678	52,544329	38,962484
393	411210,600	1282648,635	52,544204	38,962954
394	411199,748	1282669,613	52,544105	38,963262
395	411185,975	1282695,681	52,543980	38,963645
396	411173,923	1282721,749	52,543870	38,964028
397	411167,771	1282735,286	52,543814	38,964227
398	411158,559	1282747,280	52,543730	38,964403
399	411143,836	1282765,189	52,543597	38,964666
400	411138,505	1282775,121	52,543548	38,964811
401	411134,104	1282787,603	52,543508	38,964995
402	411127,713	1282802,352	52,543450	38,965212
403	411125,282	1282811,823	52,543427	38,965351
404	411122,342	1282831,472	52,543400	38,965640
405	411119,141	1282847,459	52,543370	38,965876
406	411117,671	1282862,085	52,543356	38,966091
407	411118,491	1282874,096	52,543363	38,966268
408	411123,532	1282891,535	52,543407	38,966526
409	411130,393	1282910,632	52,543467	38,966808
410	411145,366	1282938,952	52,543600	38,967227
411	411152,208	1282953,174	52,543661	38,967437
412	411161,550	1282979,299	52,543743	38,967823
413	411170,112	1283001,672	52,543819	38,968154
414	411173,863	1283021,016	52,543851	38,968439
415	411178,984	1283045,285	52,543896	38,968797
416	411182,194	1283076,047	52,543923	38,969251
417	411181,614	1283105,060	52,543916	38,969679
418	411178,834	1283132,043	52,543889	38,970076
419	411176,403	1283153,260	52,543866	38,970389
420	411169,732	1283179,246	52,543805	38,970771
421	411165,641	1283190,093	52,543767	38,970931
422	411159,740	1283207,318	52,543713	38,971184
423	411150,598	1283226,844	52,543630	38,971471
424	411139,965	1283243,054	52,543533	38,971709
425	411123,432	1283265,005	52,543383	38,972030
426	411107,678	1283282,972	52,543241	38,972294
427	411081,953	1283301,879	52,543008	38,972570

428	411067,570	1283314,476	52,542878	38,972754
429	411062,289	1283325,613	52,542830	38,972918
430	411061,649	1283345,592	52,542823	38,973212
431	411057,808	1283365,952	52,542787	38,973512
432	411051,546	1283382,401	52,542730	38,973754
433	411045,535	1283396,070	52,542675	38,973954
434	411043,855	1283405,961	52,542660	38,974100
435	411043,615	1283417,955	52,542657	38,974277
436	411042,094	1283435,988	52,542642	38,974542
437	411039,924	1283464,473	52,542621	38,974962
438	411038,114	1283488,627	52,542603	38,975318
439	411037,213	1283506,816	52,542594	38,975586
440	411031,772	1283528,858	52,542544	38,975910
441	411030,072	1283538,584	52,542528	38,976053
442	411029,832	1283578,602	52,542523	38,976643
443	411030,072	1283619,353	52,542523	38,977244
444	411033,993	1283638,706	52,542557	38,977530
445	411037,203	1283665,590	52,542584	38,977926
446	411035,733	1283692,598	52,542569	38,978324
447	411033,273	1283732,459	52,542544	38,978911
448	411030,312	1283753,676	52,542517	38,979224
449	411028,602	1283770,579	52,542500	38,979473
450	411028,842	1283784,693	52,542501	38,979681
451	411032,512	1283801,819	52,542533	38,979934
452	411031,792	1283831,541	52,542525	38,980372
453	411033,763	1283868,399	52,542540	38,980915
454	411034,753	1283893,237	52,542548	38,981281
455	411036,213	1283905,504	52,542560	38,981462
456	411036,963	1283919,091	52,542566	38,981662
457	411034,493	1283930,854	52,542543	38,981836
458	411033,763	1283942,783	52,542536	38,982011
459	411034,493	1283955,214	52,542542	38,982195
460	411036,703	1283967,423	52,542561	38,982375
461	411040,604	1283983,287	52,542595	38,982609
462	411048,676	1283999,934	52,542666	38,982855
463	411052,887	1284012,538	52,542703	38,983041
464	411060,238	1284028,229	52,542768	38,983273
465	411062,039	1284036,816	52,542784	38,983400
466	411064,979	1284050,774	52,542810	38,983606
467	411071,601	1284069,533	52,542868	38,983883
468	411075,342	1284092,103	52,542900	38,984216
469	411075,842	1284113,881	52,542903	38,984537
470	411072,881	1284136,921	52,542875	38,984877
471	411066,470	1284162,882	52,542816	38,985259
472	411061,048	1284182,812	52,542766	38,985552
473	411052,887	1284202,396	52,542692	38,985840

474	411042,555	1284227,474	52,542597	38,986208
475	411029,002	1284254,333	52,542474	38,986603
476	411016,999	1284284,476	52,542364	38,987046
477	411009,637	1284320,303	52,542296	38,987573
478	411004,736	1284343,846	52,542250	38,987920
479	411004,486	1284359,982	52,542247	38,988157
480	411003,286	1284370,557	52,542235	38,988313
481	410998,905	1284397,904	52,542194	38,988716
482	410994,114	1284420,944	52,542150	38,989055
483	410992,834	1284428,789	52,542138	38,989170
484	410991,364	1284437,376	52,542124	38,989297
485	410986,813	1284454,518	52,542082	38,989549
486	410983,832	1284462,669	52,542055	38,989669
487	410981,151	1284469,078	52,542030	38,989763
488	410977,281	1284482,814	52,541995	38,989965
489	410971,499	1284518,071	52,541940	38,990484
490	410968,559	1284552,454	52,541912	38,990990
491	410967,578	1284578,761	52,541901	38,991378
492	410966,098	1284603,896	52,541886	38,991748
493	410964,528	1284627,605	52,541871	38,992098
494	410964,988	1284637,818	52,541874	38,992248
495	410963,558	1284650,513	52,541861	38,992435
496	410961,027	1284669,082	52,541837	38,992709
497	410954,686	1284679,056	52,541779	38,992855
498	410945,644	1284684,970	52,541697	38,992941
499	410934,781	1284687,074	52,541600	38,992971
500	410928,840	1284689,722	52,541546	38,993009
501	410918,668	1284694,721	52,541454	38,993082
502	410906,245	1284706,047	52,541342	38,993248
503	410896,703	1284728,716	52,541255	38,993581
504	410892,732	1284763,512	52,541217	38,994093
505	410890,472	1284844,907	52,541191	38,995293
506	410893,783	1284936,969	52,541215	38,996650
507	410900,474	1284971,814	52,541273	38,997164
508	410904,335	1284985,343	52,541307	38,997364
509	410913,027	1285006,008	52,541384	38,997669
510	410928,340	1285022,218	52,541520	38,997910
511	410949,205	1285047,097	52,541706	38,998279
512	410971,589	1285068,867	52,541906	38,998602
513	410983,822	1285095,991	52,542014	38,999003
514	410988,113	1285113,397	52,542052	38,999260
515	410989,653	1285132,015	52,542064	38,999535
516	410990,263	1285162,950	52,542068	38,999991
517	410984,962	1285218,418	52,542017	39,000808
518	410986,783	1285242,762	52,542031	39,001167
519	410992,124	1285260,391	52,542078	39,001427

520	411000,696	1285277,211	52,542154	39,001676
521	411014,228	1285294,559	52,542275	39,001933
522	411034,113	1285316,016	52,542452	39,002251
523	411061,899	1285335,938	52,542700	39,002548
524	411085,524	1285354,474	52,542912	39,002824
525	411106,348	1285367,285	52,543098	39,003015
526	411123,522	1285375,411	52,543252	39,003136
527	411135,914	1285383,330	52,543362	39,003254
528	411144,186	1285389,599	52,543436	39,003348
529	411153,438	1285402,683	52,543519	39,003541
530	411155,199	1285415,444	52,543534	39,003730
531	411153,368	1285425,632	52,543517	39,003880
532	411146,997	1285444,078	52,543458	39,004151
533	411142,326	1285456,105	52,543415	39,004328
534	411136,205	1285472,406	52,543359	39,004567
535	411129,733	1285492,625	52,543300	39,004865
536	411130,453	1285514,452	52,543305	39,005186
537	411135,554	1285529,730	52,543350	39,005412
538	411147,507	1285551,203	52,543456	39,005730
539	411160,950	1285566,109	52,543576	39,005951
540	411179,614	1285585,668	52,543742	39,006241
541	411198,208	1285600,921	52,543908	39,006468
542	411213,291	1285609,921	52,544043	39,006602
543	411229,594	1285615,036	52,544189	39,006679
544	411249,209	1285617,972	52,544365	39,006725
545	411272,924	1285623,722	52,544578	39,006812
546	411303,250	1285627,558	52,544850	39,006872
547	411314,353	1285627,583	52,544950	39,006873
548	411321,764	1285630,330	52,545017	39,006915
549	411326,895	1285637,589	52,545062	39,007022
550	411327,565	1285646,927	52,545068	39,007160
551	411328,376	1285654,170	52,545074	39,007267
552	411328,996	1285691,193	52,545078	39,007813
553	411328,386	1285711,132	52,545071	39,008106
554	411332,406	1285736,110	52,545105	39,008475
555	411334,797	1285747,948	52,545126	39,008650
556	411337,958	1285763,663	52,545153	39,008882
557	411348,670	1285789,326	52,545248	39,009261
558	411358,872	1285807,062	52,545338	39,009524
559	411367,924	1285822,604	52,545419	39,009754
560	411378,856	1285846,321	52,545515	39,010105
561	411378,836	1285851,774	52,545515	39,010185
562	411369,294	1285869,254	52,545428	39,010442
563	411362,023	1285891,510	52,545361	39,010769
564	411359,772	1285907,440	52,545340	39,011003
565	411361,493	1285919,533	52,545355	39,011182

566	411363,913	1285934,044	52,545375	39,011396
567	411363,283	1285966,059	52,545368	39,011868
568	411360,312	1285992,119	52,545339	39,012252
569	411362,413	1286006,175	52,545357	39,012459
570	411368,304	1286021,874	52,545409	39,012691
571	411375,776	1286034,050	52,545475	39,012871
572	411392,219	1286052,776	52,545622	39,013149
573	411421,946	1286077,754	52,545887	39,013521
574	411437,459	1286087,959	52,546026	39,013673
575	411449,111	1286091,910	52,546131	39,013732
576	411467,825	1286099,120	52,546298	39,013840
577	411490,090	1286110,430	52,546498	39,014010
578	411496,361	1286118,060	52,546553	39,014123
579	411504,873	1286134,740	52,546629	39,014370
580	411505,673	1286142,255	52,546636	39,014480
581	411500,862	1286159,694	52,546591	39,014737
582	411499,922	1286174,345	52,546582	39,014953
583	411501,953	1286190,836	52,546599	39,015196
584	411505,603	1286200,627	52,546631	39,015341
585	411518,606	1286216,590	52,546747	39,015577
586	411524,898	1286230,358	52,546802	39,015781
587	411528,268	1286244,167	52,546832	39,015985
588	411528,108	1286255,097	52,546830	39,016146
589	411522,247	1286269,286	52,546776	39,016355
590	411513,745	1286299,429	52,546698	39,016798
591	411511,735	1286322,907	52,546678	39,017144
592	411513,265	1286339,620	52,546691	39,017390
593	411518,626	1286353,734	52,546738	39,017599
594	411528,638	1286369,078	52,546827	39,017826
595	411548,323	1286387,812	52,547002	39,018105
596	411583,950	1286414,144	52,547321	39,018497
597	411626,629	1286439,873	52,547703	39,018881
598	411645,983	1286457,667	52,547875	39,019145
599	411662,837	1286478,174	52,548025	39,019449
600	411671,569	1286493,229	52,548103	39,019672
601	411678,160	1286511,815	52,548161	39,019947
602	411680,911	1286530,079	52,548184	39,020216
603	411680,151	1286552,096	52,548176	39,020541
604	411681,161	1286584,978	52,548183	39,021025
605	411678,220	1286624,335	52,548154	39,021605
606	411682,261	1286649,801	52,548189	39,021981
607	411686,382	1286671,678	52,548224	39,022304
608	411698,345	1286714,615	52,548329	39,022938
609	411707,327	1286736,814	52,548408	39,023267
610	411723,880	1286766,842	52,548555	39,023711
611	411738,683	1286787,440	52,548686	39,024016

612	411761,468	1286818,086	52,548889	39,024471
613	411768,020	1286829,627	52,548947	39,024641
614	411774,701	1286851,289	52,549006	39,024961
615	411777,111	1286867,442	52,549026	39,025200
616	411781,672	1286907,533	52,549065	39,025791
617	411790,064	1286948,878	52,549137	39,026402
618	411797,506	1286989,457	52,549201	39,027001
619	411801,767	1287014,873	52,549238	39,027376
620	411807,958	1287037,286	52,549292	39,027707
621	411817,450	1287057,893	52,549376	39,028012
622	411827,902	1287073,286	52,549469	39,028240
623	411842,535	1287085,478	52,549599	39,028421
624	411860,899	1287090,972	52,549764	39,028504
625	411884,344	1287093,439	52,549975	39,028543
626	411900,648	1287094,074	52,550121	39,028554
627	411912,080	1287094,767	52,550224	39,028566
628	411921,882	1287098,174	52,550312	39,028617
629	411931,424	1287107,834	52,550397	39,028761
630	411936,386	1287127,624	52,550440	39,029053
631	411940,016	1287154,673	52,550471	39,029452
632	411945,147	1287183,076	52,550515	39,029871
633	411952,239	1287219,034	52,550576	39,030402
634	411961,501	1287243,848	52,550658	39,030769
635	411968,852	1287257,138	52,550723	39,030966
636	411987,616	1287294,408	52,550889	39,031517
637	412001,769	1287343,640	52,551013	39,032245
638	412010,171	1287368,024	52,551087	39,032605
639	412025,985	1287403,480	52,551226	39,033130
640	412047,069	1287463,023	52,551412	39,034010
641	412084,027	1287553,955	52,551737	39,035354
642	412089,498	1287573,935	52,551785	39,035650
643	412121,435	1287664,132	52,552066	39,036983
644	412125,366	1287680,087	52,552100	39,037218
645	412127,316	1287701,691	52,552116	39,037537
646	412125,526	1287723,766	52,552099	39,037862
647	412121,145	1287740,100	52,552058	39,038103
648	412115,244	1287755,452	52,552004	39,038328
649	412111,253	1287773,501	52,551967	39,038594
650	412107,942	1287787,352	52,551936	39,038798
651	412097,710	1287808,305	52,551843	39,039106
652	412069,474	1287851,507	52,551586	39,039739
653	412054,451	1287875,867	52,551449	39,040097
654	412041,738	1287898,684	52,551334	39,040432
655	412035,047	1287915,001	52,551272	39,040671
656	412026,485	1287936,301	52,551194	39,040984
657	412017,603	1287966,700	52,551112	39,041431

658	412009,821	1287994,813	52,551040	39,041845
659	412003,240	1288027,472	52,550979	39,042326
660	411995,468	1288057,607	52,550907	39,042769
661	411989,087	1288074,485	52,550848	39,043017
662	411984,606	1288085,728	52,550807	39,043182
663	411974,184	1288102,112	52,550712	39,043423
664	411955,700	1288121,819	52,550545	39,043711
665	411939,926	1288135,001	52,550402	39,043904
666	411927,634	1288150,494	52,550291	39,044131
667	411914,211	1288176,908	52,550168	39,044518
668	411902,848	1288193,439	52,550065	39,044761
669	411888,425	1288209,237	52,549934	39,044992
670	411874,822	1288222,444	52,549811	39,045185
671	411863,550	1288234,273	52,549709	39,045358
672	411847,757	1288253,362	52,549566	39,045638
673	411833,894	1288266,454	52,549440	39,045829
674	411820,451	1288277,615	52,549319	39,045992
675	411803,107	1288287,704	52,549162	39,046139
676	411789,214	1288294,114	52,549037	39,046232
677	411775,581	1288299,707	52,548914	39,046313
678	411756,947	1288310,257	52,548746	39,046466
679	411744,695	1288318,482	52,548635	39,046586
680	411734,822	1288324,108	52,548546	39,046668
681	411719,909	1288331,376	52,548411	39,046773
682	411712,858	1288338,297	52,548348	39,046874
683	411701,785	1288349,376	52,548247	39,047036
684	411692,103	1288359,052	52,548160	39,047178
685	411688,262	1288369,825	52,548124	39,047336
686	411686,562	1288380,525	52,548108	39,047494
687	411684,602	1288403,136	52,548089	39,047827
688	411682,131	1288420,616	52,548066	39,048084
689	411680,181	1288447,402	52,548046	39,048479
690	411676,230	1288472,546	52,548009	39,048849
691	411674,520	1288493,928	52,547992	39,049164
692	411672,299	1288514,823	52,547971	39,049472
693	411671,569	1288536,197	52,547963	39,049787
694	411664,867	1288556,647	52,547901	39,050087
695	411654,305	1288589,603	52,547804	39,050572
696	411646,674	1288616,413	52,547733	39,050966
697	411638,002	1288634,528	52,547654	39,051232
698	411629,660	1288650,293	52,547578	39,051464
699	411623,569	1288668,268	52,547522	39,051728
700	411619,938	1288684,090	52,547488	39,051961
701	411616,207	1288707,139	52,547453	39,052300
702	411609,856	1288728,999	52,547394	39,052622
703	411599,023	1288749,424	52,547296	39,052921

704	411586,731	1288780,095	52,547183	39,053372
705	411574,118	1288826,547	52,547066	39,054055
706	411564,036	1288864,791	52,546973	39,054618
707	411564,036	1288891,230	52,546971	39,055008
708	411564,526	1288927,155	52,546973	39,055537
709	411553,684	1288970,192	52,546873	39,056170
710	411546,302	1289007,066	52,546804	39,056713
711	411528,058	1289061,808	52,546636	39,057518
712	411509,364	1289120,832	52,546464	39,058386
713	411500,532	1289157,690	52,546382	39,058928
714	411494,621	1289187,684	52,546326	39,059369
715	411488,230	1289214,742	52,546267	39,059767
716	411484,309	1289243,655	52,546230	39,060193
717	411484,309	1289273,617	52,546227	39,060635
718	411482,589	1289305,764	52,546210	39,061108
719	411482,338	1289323,690	52,546206	39,061373
720	411478,898	1289359,904	52,546173	39,061906
721	411479,388	1289390,344	52,546175	39,062355
722	411479,878	1289414,943	52,546177	39,062717
723	411480,868	1289440,780	52,546184	39,063098
724	411480,868	1289463,664	52,546183	39,063436
725	411482,589	1289490,680	52,546196	39,063834
726	411485,289	1289517,680	52,546219	39,064232
727	411490,680	1289541,941	52,546265	39,064591
728	411500,012	1289572,397	52,546347	39,065041
729	411506,894	1289594,283	52,546407	39,065364
730	411512,305	1289609,519	52,546455	39,065589
731	411515,796	1289632,832	52,546484	39,065933
732	411517,526	1289654,305	52,546498	39,066250
733	411517,776	1289668,147	52,546500	39,066454
734	411517,526	1289676,330	52,546497	39,066575
735	411513,525	1289686,757	52,546460	39,066728
736	411506,094	1289700,649	52,546392	39,066932
737	411497,932	1289713,501	52,546318	39,067120
738	411491,390	1289722,229	52,546259	39,067248
739	411489,240	1289734,884	52,546238	39,067434
740	411491,921	1289757,742	52,546261	39,067772
741	411495,781	1289767,658	52,546295	39,067918
742	411505,844	1289786,549	52,546384	39,068198
743	411510,985	1289797,067	52,546429	39,068354
744	411519,756	1289807,799	52,546507	39,068513
745	411526,918	1289816,931	52,546571	39,068648
746	411533,859	1289830,039	52,546632	39,068842
747	411541,431	1289839,814	52,546700	39,068987
748	411548,653	1289852,494	52,546764	39,069175
749	411551,933	1289864,991	52,546792	39,069360

750	411556,104	1289877,761	52,546829	39,069548
751	411557,635	1289892,008	52,546842	39,069759
752	411556,894	1289901,758	52,546834	39,069902
753	411555,434	1289915,708	52,546820	39,070108
754	411557,375	1289930,854	52,546836	39,070331
755	411557,885	1289938,996	52,546840	39,070451
756	411559,585	1289950,710	52,546855	39,070624
757	411561,535	1289958,018	52,546872	39,070732
758	411564,236	1289966,862	52,546895	39,070863
759	411566,216	1289975,020	52,546913	39,070983
760	411566,947	1289981,281	52,546919	39,071076
761	411570,237	1289985,752	52,546948	39,071142
762	411574,138	1289992,311	52,546983	39,071239
763	411578,409	1289995,693	52,547021	39,071289
764	411596,313	1289996,658	52,547181	39,071306
765	411601,464	1289999,199	52,547228	39,071344
766	411607,285	1290002,177	52,547280	39,071388
767	411610,246	1290010,393	52,547306	39,071510
768	411611,036	1290022,932	52,547312	39,071695
769	411609,546	1290034,201	52,547298	39,071861
770	411605,275	1290043,605	52,547259	39,071999
771	411598,293	1290053,364	52,547195	39,072142
772	411586,871	1290062,240	52,547092	39,072271
773	411578,789	1290080,743	52,547018	39,072543
774	411576,269	1290094,255	52,546994	39,072742
775	411575,978	1290105,895	52,546991	39,072914
776	411577,219	1290121,544	52,547001	39,073144
777	411581,320	1290139,824	52,547036	39,073414
778	411586,771	1290158,930	52,547084	39,073697
779	411590,642	1290171,246	52,547118	39,073879
780	411594,002	1290185,542	52,547147	39,074090
781	411595,423	1290197,594	52,547159	39,074268
782	411596,453	1290207,510	52,547167	39,074414
783	411598,703	1290228,958	52,547186	39,074730
784	411596,333	1290245,729	52,547163	39,074977
785	411593,782	1290258,630	52,547139	39,075167
786	411593,162	1290277,274	52,547133	39,075442
787	411595,743	1290296,915	52,547154	39,075732
788	411609,666	1290321,210	52,547278	39,076091
789	411614,607	1290336,372	52,547321	39,076316
790	411621,238	1290359,148	52,547379	39,076652
791	411624,789	1290375,135	52,547409	39,076888
792	411627,550	1290388,812	52,547433	39,077090
793	411629,220	1290399,066	52,547448	39,077241
794	411629,240	1290417,437	52,547446	39,077512
795	411626,519	1290436,543	52,547421	39,077794

796	411624,399	1290449,700	52,547400	39,077987
797	411618,408	1290468,707	52,547345	39,078267
798	411613,957	1290482,549	52,547304	39,078470
799	411609,746	1290500,747	52,547265	39,078738
800	411607,225	1290516,792	52,547241	39,078974
801	411607,725	1290534,305	52,547244	39,079232
802	411609,336	1290547,727	52,547258	39,079430
803	411610,496	1290563,351	52,547267	39,079661
804	411611,436	1290575,188	52,547275	39,079835
805	411611,696	1290586,061	52,547276	39,079996
806	411612,056	1290595,564	52,547279	39,080136
807	411611,456	1290605,166	52,547273	39,080277
808	411610,676	1290614,603	52,547265	39,080416
809	411607,725	1290629,452	52,547237	39,080635
810	411604,645	1290640,292	52,547209	39,080794
811	411595,253	1290652,641	52,547124	39,080975
812	411587,631	1290661,525	52,547054	39,081105
813	411583,270	1290675,112	52,547014	39,081305
814	411581,880	1290689,895	52,547001	39,081523
815	411583,620	1290702,434	52,547015	39,081708
816	411588,711	1290709,049	52,547061	39,081806
817	411595,763	1290713,141	52,547124	39,081867
818	411604,655	1290713,628	52,547203	39,081875
819	411626,699	1290706,476	52,547402	39,081772
820	411630,950	1290706,987	52,547440	39,081781
821	411635,531	1290707,664	52,547481	39,081791
822	411642,413	1290720,013	52,547542	39,081974
823	411649,064	1290733,814	52,547601	39,082178
824	411655,015	1290749,652	52,547653	39,082412
825	411657,756	1290763,338	52,547677	39,082614
826	411656,796	1290784,473	52,547667	39,082926
827	411656,306	1290793,613	52,547662	39,083061
828	411648,674	1290802,819	52,547592	39,083195
829	411640,142	1290810,639	52,547515	39,083310
830	411635,621	1290820,605	52,547474	39,083456
831	411634,651	1290837,813	52,547464	39,083709
832	411636,852	1290857,644	52,547482	39,084002
833	411635,881	1290875,957	52,547472	39,084272
834	411637,362	1290890,897	52,547484	39,084492
835	411637,362	1290900,037	52,547483	39,084627
836	411639,072	1290913,995	52,547498	39,084833
837	411638,592	1290928,885	52,547492	39,085052
838	411639,082	1290946,563	52,547495	39,085313
839	411639,082	1290964,315	52,547494	39,085575
840	411639,082	1290973,175	52,547493	39,085705
841	411632,671	1290994,260	52,547434	39,086015

842	411611,336	1291021,169	52,547240	39,086409
843	411582,280	1291052,706	52,546977	39,086871
844	411559,205	1291081,670	52,546767	39,087295
845	411541,021	1291110,171	52,546602	39,087713
846	411522,777	1291135,810	52,546436	39,088088
847	411505,083	1291160,871	52,546275	39,088455
848	411484,909	1291193,340	52,546091	39,088931
849	411474,167	1291208,486	52,545994	39,089153
850	411468,826	1291229,373	52,545944	39,089461
851	411467,355	1291252,413	52,545929	39,089800
852	411454,993	1291281,236	52,545816	39,090223
853	411447,131	1291306,297	52,545743	39,090592
854	411436,749	1291329,057	52,545648	39,090926
855	411425,356	1291345,919	52,545545	39,091173
856	411408,503	1291362,302	52,545392	39,091412
857	411397,780	1291373,521	52,545295	39,091577
858	411388,538	1291390,052	52,545211	39,091819
859	411380,247	1291416,392	52,545134	39,092206
860	411379,757	1291432,008	52,545128	39,092436
861	411378,276	1291452,219	52,545114	39,092734
862	411377,296	1291467,967	52,545104	39,092966
863	411373,815	1291479,994	52,545071	39,093143
864	411353,561	1291516,118	52,544887	39,093673
865	411342,259	1291533,681	52,544784	39,093930
866	411335,397	1291551,813	52,544721	39,094197
867	411313,692	1291589,314	52,544523	39,094747
868	411303,870	1291609,574	52,544433	39,095044
869	411290,768	1291619,300	52,544315	39,095186
870	411274,914	1291626,749	52,544172	39,095294
871	411263,242	1291634,536	52,544066	39,095407
872	411246,698	1291650,598	52,543916	39,095642
873	411240,407	1291662,196	52,543859	39,095812
874	411236,006	1291675,395	52,543818	39,096006
875	411228,624	1291694,608	52,543750	39,096288
876	411222,733	1291713,754	52,543696	39,096570
877	411217,312	1291731,474	52,543646	39,096830
878	411204,329	1291747,081	52,543528	39,097058
879	411183,005	1291763,968	52,543335	39,097305
880	411170,212	1291772,341	52,543220	39,097426
881	411157,109	1291783,989	52,543101	39,097596
882	411146,857	1291802,525	52,543007	39,097868
883	411132,624	1291831,018	52,542877	39,098287
884	411123,772	1291851,171	52,542796	39,098582
885	411114,400	1291870,895	52,542711	39,098872
886	411104,988	1291885,760	52,542625	39,099090
887	411088,054	1291899,776	52,542472	39,099294

888	411048,786	1291904,898	52,542118	39,099365
889	411018,519	1291916,621	52,541845	39,099534
890	411002,516	1291928,739	52,541701	39,099710
891	410986,853	1291950,773	52,541558	39,100033
892	410970,019	1291968,121	52,541406	39,100287
893	410957,726	1291979,917	52,541294	39,100459
894	410937,712	1292002,372	52,541113	39,100788
895	410930,891	1292022,830	52,541050	39,101088
896	410922,459	1292037,770	52,540973	39,101307
897	410899,224	1292057,139	52,540763	39,101590
898	410890,962	1292071,732	52,540687	39,101804
899	410880,600	1292088,486	52,540593	39,102049
900	410867,887	1292111,485	52,540477	39,102387
901	410862,996	1292130,062	52,540431	39,102660
902	410858,055	1292145,373	52,540386	39,102885
903	410853,134	1292160,139	52,540341	39,103102
904	410841,722	1292180,028	52,540236	39,103394
905	410827,339	1292195,925	52,540106	39,103626
906	410813,986	1292208,299	52,539985	39,103807
907	410806,674	1292213,190	52,539919	39,103878
908	410800,413	1292224,253	52,539862	39,104040
909	410791,091	1292245,371	52,539776	39,104350
910	410769,626	1292262,010	52,539582	39,104593
911	410739,910	1292275,902	52,539314	39,104794
912	410695,950	1292284,819	52,538918	39,104920
913	410672,405	1292293,159	52,538706	39,105040
914	410615,233	1292304,007	52,538192	39,105192
915	410585,297	1292314,318	52,537922	39,105340
916	410571,054	1292319,730	52,537793	39,105418
917	410559,271	1292324,630	52,537687	39,105489
918	410540,187	1292333,440	52,537515	39,105616
919	410520,143	1292348,116	52,537334	39,105830
920	410498,528	1292368,244	52,537138	39,106124
921	410475,353	1292387,473	52,536928	39,106404
922	410455,699	1292404,178	52,536750	39,106648
923	410438,515	1292420,883	52,536595	39,106892
924	410429,193	1292429,214	52,536510	39,107014
925	410417,951	1292444,377	52,536408	39,107236
926	410405,558	1292456,297	52,536296	39,107410
927	410395,306	1292468,011	52,536203	39,107581
928	410386,574	1292482,571	52,536123	39,107795
929	410381,703	1292500,579	52,536078	39,108059
930	410379,743	1292517,243	52,536059	39,108305
931	410378,273	1292527,529	52,536045	39,108456
932	410378,273	1292541,710	52,536044	39,108665
933	410378,763	1292557,441	52,536047	39,108897

934	410377,782	1292573,263	52,536037	39,109130
935	410377,292	1292591,808	52,536031	39,109403
936	410381,173	1292606,376	52,536065	39,109618
937	410386,574	1292620,095	52,536112	39,109821
938	410391,515	1292635,908	52,536156	39,110055
939	410391,325	1292645,890	52,536153	39,110202
940	410398,537	1292656,961	52,536217	39,110366
941	410403,058	1292667,949	52,536257	39,110528
942	410407,509	1292682,286	52,536296	39,110740
943	410410,960	1292694,619	52,536326	39,110922
944	410411,000	1292714,582	52,536324	39,111217
945	410408,529	1292731,468	52,536301	39,111465
946	410404,098	1292748,701	52,536260	39,111719
947	410403,128	1292761,809	52,536250	39,111912
948	410405,098	1292781,418	52,536266	39,112201
949	410405,098	1292800,209	52,536265	39,112478
950	410404,608	1292826,327	52,536258	39,112863
951	410399,687	1292853,467	52,536212	39,113262
952	410398,207	1292894,730	52,536195	39,113870
953	410397,227	1292928,651	52,536184	39,114370
954	410400,667	1292997,491	52,536209	39,115384
955	410399,687	1293077,237	52,536194	39,116560
956	410404,108	1293125,875	52,536230	39,117277
957	410408,519	1293154,805	52,536268	39,117704
958	410421,782	1293194,104	52,536384	39,118285
959	410429,684	1293237,529	52,536451	39,118926
960	410435,585	1293266,071	52,536502	39,119347
961	410439,536	1293293,170	52,536535	39,119747
962	410443,727	1293335,431	52,536570	39,120370
963	410441,016	1293353,522	52,536544	39,120636
964	410437,315	1293371,175	52,536509	39,120896
965	410428,913	1293390,008	52,536432	39,121172
966	410425,033	1293403,570	52,536396	39,121372
967	410425,523	1293417,685	52,536400	39,121580
968	410425,033	1293434,480	52,536394	39,121827
969	410418,071	1293451,548	52,536330	39,122078
970	410410,649	1293463,955	52,536262	39,122260
971	410405,758	1293474,687	52,536217	39,122417
972	410400,367	1293489,041	52,536168	39,122628
973	410396,416	1293499,163	52,536132	39,122777
974	410389,105	1293513,912	52,536065	39,122993
975	410389,105	1293520,792	52,536064	39,123095
976	410396,096	1293532,729	52,536126	39,123271
977	410394,506	1293544,229	52,536111	39,123441
978	410385,214	1293550,919	52,536027	39,123538
979	410378,443	1293553,385	52,535966	39,123573

980	410371,331	1293565,239	52,535901	39,123747
981	410367,930	1293580,261	52,535869	39,123968
982	410366,960	1293594,838	52,535859	39,124183
983	410368,901	1293607,591	52,535876	39,124371
984	410372,331	1293620,072	52,535905	39,124555
985	410372,121	1293633,420	52,535902	39,124752
986	410364,870	1293646,421	52,535836	39,124943
987	410357,148	1293656,147	52,535766	39,125085
988	410352,967	1293661,434	52,535728	39,125162
989	410338,324	1293668,619	52,535596	39,125266
990	410332,583	1293677,009	52,535544	39,125389
991	410321,000	1293692,047	52,535438	39,125609
992	410313,169	1293703,547	52,535367	39,125778
993	410308,328	1293712,398	52,535323	39,125908
994	410303,447	1293728,979	52,535278	39,126151
995	410298,566	1293754,206	52,535232	39,126522
996	410301,466	1293769,277	52,535257	39,126745
997	410308,788	1293784,415	52,535321	39,126969
998	410312,268	1293794,347	52,535352	39,127116
999	410314,289	1293808,783	52,535369	39,127329
1 000	410318,220	1293826,948	52,535403	39,127597
1 001	410320,690	1293845,253	52,535423	39,127867
1 002	410319,230	1293859,632	52,535409	39,128079
1 003	410321,170	1293873,218	52,535425	39,128279
1 004	410324,591	1293885,452	52,535455	39,128460
1 005	410327,582	1293904,763	52,535481	39,128745
1 006	410319,700	1293950,844	52,535406	39,129423
1 007	410309,848	1293991,381	52,535314	39,130019
1 008	410301,236	1294034,401	52,535233	39,130652
1 009	410294,125	1294079,714	52,535166	39,131319
1 010	410293,134	1294113,124	52,535154	39,131811
1 011	410292,154	1294157,414	52,535142	39,132463
1 012	410289,204	1294197,308	52,535112	39,133051
1 013	410284,763	1294232,309	52,535069	39,133566
1 014	410278,351	1294265,348	52,535009	39,134052
1 015	410272,950	1294296,307	52,534958	39,134507
1 016	410268,519	1294331,721	52,534915	39,135029
1 017	410259,667	1294375,533	52,534832	39,135673
1 018	410257,707	1294401,048	52,534813	39,136049
1 019	410256,226	1294422,051	52,534798	39,136358
1 020	410257,217	1294457,548	52,534804	39,136881
1 021	410255,486	1294484,350	52,534786	39,137276
1 022	410254,256	1294509,444	52,534773	39,137646
1 023	410249,315	1294536,386	52,534726	39,138042
1 024	410242,664	1294559,831	52,534664	39,138387
1 025	410238,983	1294575,290	52,534630	39,138614

1 026	410233,052	1294588,687	52,534576	39,138811
1 027	410227,900	1294609,772	52,534528	39,139121
1 028	410220,749	1294624,620	52,534462	39,139339
1 029	410218,818	1294633,051	52,534444	39,139462
1 030	410217,858	1294645,376	52,534435	39,139644
1 031	410220,039	1294654,590	52,534453	39,139780
1 032	410221,759	1294664,209	52,534468	39,139922
1 033	410220,799	1294676,302	52,534458	39,140100
1 034	410214,628	1294694,921	52,534401	39,140374
1 035	410213,657	1294694,904	52,534393	39,140373
1 036	410213,637	1294693,766	52,534393	39,140356
1 037	410218,808	1294676,030	52,534441	39,140096
1 038	410219,769	1294664,448	52,534450	39,139925
1 039	410218,078	1294655,011	52,534436	39,139786
1 040	410215,868	1294645,664	52,534417	39,139648
1 041	410216,828	1294632,837	52,534426	39,139459
1 042	410218,818	1294624,076	52,534445	39,139330
1 043	410225,980	1294609,186	52,534510	39,139112
1 044	410231,131	1294588,117	52,534558	39,138802
1 045	410237,052	1294574,754	52,534613	39,138606
1 046	410240,713	1294559,360	52,534647	39,138380
1 047	410247,365	1294535,965	52,534709	39,138036
1 048	410252,256	1294509,263	52,534755	39,137643
1 049	410253,486	1294484,218	52,534768	39,137274
1 050	410255,216	1294457,564	52,534786	39,136881
1 051	410254,226	1294422,059	52,534780	39,136358
1 052	410255,706	1294400,916	52,534795	39,136047
1 053	410257,677	1294375,327	52,534814	39,135670
1 054	410266,539	1294331,441	52,534898	39,135024
1 055	410270,970	1294296,035	52,534940	39,134503
1 056	410276,391	1294264,968	52,534991	39,134046
1 057	410282,782	1294232,029	52,535052	39,133562
1 058	410287,213	1294197,143	52,535094	39,133048
1 059	410290,154	1294157,332	52,535124	39,132462
1 060	410291,134	1294113,058	52,535136	39,131809
1 061	410292,124	1294079,590	52,535148	39,131316
1 062	410299,266	1294034,071	52,535216	39,130647
1 063	410307,888	1293990,977	52,535297	39,130013
1 064	410317,730	1293950,481	52,535388	39,129417
1 065	410325,581	1293904,912	52,535463	39,128747
1 066	410322,651	1293885,947	52,535438	39,128467
1 067	410319,230	1293873,705	52,535408	39,128286
1 068	410317,229	1293859,805	52,535391	39,128081
1 069	410318,690	1293845,393	52,535405	39,127869
1 070	410316,249	1293827,336	52,535385	39,127602
1 071	410312,318	1293809,171	52,535351	39,127334

1 072	410310,348	1293794,924	52,535334	39,127124
1 073	410306,967	1293785,231	52,535305	39,126981
1 074	410299,606	1293770,020	52,535240	39,126756
1 075	410296,565	1293754,396	52,535214	39,126525
1 076	410301,496	1293728,551	52,535260	39,126145
1 077	410306,437	1293711,730	52,535306	39,125897
1 078	410311,438	1293702,549	52,535352	39,125763
1 079	410319,360	1293690,901	52,535424	39,125592
1 080	410330,942	1293675,862	52,535529	39,125372
1 081	410336,824	1293667,275	52,535583	39,125246
1 082	410351,537	1293660,024	52,535715	39,125141
1 083	410355,568	1293654,926	52,535752	39,125067
1 084	410363,159	1293645,381	52,535821	39,124927
1 085	410370,131	1293633,115	52,535885	39,124747
1 086	410370,371	1293620,477	52,535888	39,124561
1 087	410366,960	1293608,078	52,535858	39,124378
1 088	410364,970	1293595,036	52,535841	39,124186
1 089	410365,940	1293580,055	52,535851	39,123965
1 090	410369,411	1293564,646	52,535884	39,123738
1 091	410376,912	1293552,049	52,535952	39,123554
1 092	410384,194	1293549,195	52,536018	39,123512
1 093	410392,596	1293543,486	52,536094	39,123429
1 094	410394,196	1293533,439	52,536109	39,123282
1 095	410387,244	1293521,576	52,536047	39,123106
1 096	410387,104	1293513,681	52,536047	39,122990
1 097	410394,566	1293498,387	52,536115	39,122765
1 098	410398,497	1293488,340	52,536151	39,122618
1 099	410403,898	1293473,969	52,536201	39,122407
1 100	410408,859	1293463,056	52,536246	39,122246
1 101	410416,241	1293450,723	52,536314	39,122066
1 102	410423,042	1293434,233	52,536376	39,121823
1 103	410423,522	1293417,718	52,536382	39,121580
1 104	410423,032	1293403,479	52,536378	39,121370
1 105	410427,013	1293389,381	52,536415	39,121163
1 106	410435,375	1293370,647	52,536492	39,120888
1 107	410439,046	1293353,192	52,536526	39,120631
1 108	410441,716	1293335,497	52,536552	39,120371
1 109	410437,555	1293293,450	52,536518	39,119751
1 110	410433,614	1293266,434	52,536484	39,119352
1 111	410427,723	1293237,908	52,536434	39,118931
1 112	410419,861	1293194,657	52,536366	39,118292
1 113	410406,589	1293155,349	52,536250	39,117712
1 114	410402,128	1293126,155	52,536212	39,117281
1 115	410397,687	1293077,369	52,536176	39,116561
1 116	410398,667	1292997,573	52,536191	39,115385
1 117	410395,226	1292928,725	52,536166	39,114370

1 118	410396,206	1292894,664	52,536177	39,113869
1 119	410397,687	1292853,326	52,536194	39,113260
1 120	410402,608	1292826,195	52,536240	39,112860
1 121	410403,098	1292800,201	52,536247	39,112477
1 122	410403,098	1292781,558	52,536248	39,112203
1 123	410401,127	1292761,916	52,536232	39,111913
1 124	410402,108	1292748,470	52,536242	39,111715
1 125	410406,559	1292731,113	52,536283	39,111460
1 126	410408,999	1292714,508	52,536306	39,111215
1 127	410408,999	1292695,039	52,536308	39,110928
1 128	410405,598	1292682,872	52,536278	39,110749
1 129	410401,187	1292668,658	52,536240	39,110539
1 130	410396,807	1292657,967	52,536201	39,110381
1 131	410389,475	1292646,715	52,536136	39,110214
1 132	410389,565	1292636,354	52,536138	39,110061
1 133	410384,704	1292620,796	52,536095	39,109831
1 134	410379,293	1292607,061	52,536048	39,109628
1 135	410375,322	1292592,171	52,536013	39,109408
1 136	410375,782	1292573,189	52,536019	39,109129
1 137	410376,762	1292557,458	52,536029	39,108897
1 138	410376,272	1292541,759	52,536026	39,108665
1 139	410376,272	1292527,455	52,536027	39,108455
1 140	410377,762	1292516,995	52,536041	39,108301
1 141	410379,733	1292500,265	52,536060	39,108054
1 142	410384,674	1292481,927	52,536106	39,107785
1 143	410393,636	1292466,905	52,536188	39,107565
1 144	410404,088	1292454,944	52,536283	39,107390
1 145	410416,391	1292443,131	52,536394	39,107217
1 146	410427,643	1292427,952	52,536496	39,106995
1 147	410437,125	1292419,439	52,536582	39,106871
1 148	410454,319	1292402,726	52,536738	39,106626
1 149	410474,073	1292385,939	52,536917	39,106382
1 150	410497,188	1292366,767	52,537126	39,106102
1 151	410518,823	1292346,614	52,537322	39,105808
1 152	410539,087	1292331,766	52,537505	39,105592
1 153	410558,441	1292322,807	52,537680	39,105462
1 154	410570,284	1292317,882	52,537787	39,105391
1 155	410584,587	1292312,446	52,537916	39,105313
1 156	410614,633	1292302,101	52,538186	39,105164
1 157	410671,805	1292291,253	52,538701	39,105011
1 158	410695,340	1292282,913	52,538913	39,104891
1 159	410739,160	1292274,037	52,539308	39,104766
1 160	410768,496	1292260,360	52,539572	39,104568
1 161	410789,360	1292244,340	52,539761	39,104335
1 162	410798,602	1292223,411	52,539846	39,104028
1 163	410805,044	1292212,011	52,539904	39,103860

1 164	410812,685	1292206,789	52,539973	39,103784
1 165	410825,878	1292194,564	52,540093	39,103606
1 166	410840,051	1292178,923	52,540222	39,103377
1 167	410851,264	1292159,422	52,540324	39,103091
1 168	410856,155	1292144,763	52,540369	39,102876
1 169	410861,066	1292129,535	52,540414	39,102652
1 170	410865,977	1292110,866	52,540460	39,102377
1 171	410878,860	1292087,504	52,540577	39,102035
1 172	410889,222	1292070,742	52,540672	39,101789
1 173	410897,564	1292056,009	52,540748	39,101573
1 174	410920,798	1292036,639	52,540958	39,101290
1 175	410929,020	1292022,121	52,541033	39,101077
1 176	410935,882	1292001,555	52,541096	39,100775
1 177	410956,256	1291978,564	52,541281	39,100439
1 178	410968,609	1291966,702	52,541393	39,100266
1 179	410985,272	1291949,543	52,541544	39,100015
1 180	411000,976	1291927,452	52,541687	39,099691
1 181	411017,419	1291914,946	52,541836	39,099509
1 182	411048,166	1291902,993	52,542113	39,099337
1 183	411087,004	1291898,051	52,542462	39,099269
1 184	411103,388	1291884,556	52,542611	39,099072
1 185	411112,619	1291869,979	52,542695	39,098858
1 186	411121,941	1291850,362	52,542780	39,098570
1 187	411130,793	1291830,201	52,542861	39,098274
1 188	411145,086	1291801,601	52,542992	39,097855
1 189	411155,439	1291782,875	52,543086	39,097580
1 190	411168,942	1291770,798	52,543208	39,097404
1 191	411181,804	1291762,367	52,543325	39,097281
1 192	411202,859	1291745,728	52,543515	39,097038
1 193	411215,451	1291730,707	52,543629	39,096818
1 194	411220,813	1291713,193	52,543679	39,096561
1 195	411226,714	1291693,997	52,543733	39,096279
1 196	411234,115	1291674,752	52,543801	39,095996
1 197	411238,536	1291661,495	52,543842	39,095801
1 198	411245,008	1291649,509	52,543901	39,095625
1 199	411261,901	1291633,043	52,544054	39,095385
1 200	411273,864	1291625,050	52,544162	39,095268
1 201	411289,667	1291617,625	52,544305	39,095161
1 202	411302,180	1291608,485	52,544418	39,095028
1 203	411311,912	1291588,415	52,544507	39,094733
1 204	411333,557	1291551,012	52,544704	39,094185
1 205	411340,428	1291532,856	52,544767	39,093918
1 206	411351,821	1291515,120	52,544871	39,093658
1 207	411371,925	1291479,326	52,545055	39,093133
1 208	411375,306	1291467,728	52,545086	39,092962
1 209	411376,276	1291452,087	52,545096	39,092732

1 210	411377,756	1291431,926	52,545111	39,092435
1 211	411378,246	1291416,194	52,545116	39,092203
1 212	411386,668	1291389,351	52,545194	39,091808
1 213	411396,090	1291372,440	52,545280	39,091560
1 214	411407,062	1291360,916	52,545379	39,091392
1 215	411423,756	1291344,714	52,545530	39,091155
1 216	411434,978	1291328,133	52,545633	39,090912
1 217	411445,241	1291305,638	52,545727	39,090582
1 218	411453,102	1291280,584	52,545799	39,090214
1 219	411465,365	1291252,108	52,545911	39,089795
1 220	411466,835	1291229,150	52,545926	39,089457
1 221	411472,276	1291207,809	52,545977	39,089143
1 222	411483,239	1291192,251	52,546077	39,088915
1 223	411503,413	1291159,782	52,546260	39,088439
1 224	411521,157	1291134,638	52,546422	39,088071
1 225	411539,351	1291109,074	52,546587	39,087696
1 226	411557,545	1291080,556	52,546753	39,087278
1 227	411580,730	1291051,444	52,546963	39,086852
1 228	411609,786	1291019,907	52,547227	39,086390
1 229	411630,810	1290993,501	52,547418	39,086004
1 230	411637,082	1290973,027	52,547475	39,085703
1 231	411637,082	1290964,315	52,547476	39,085574
1 232	411637,082	1290946,612	52,547477	39,085313
1 233	411636,591	1290928,918	52,547474	39,085053
1 234	411637,082	1290914,160	52,547480	39,084835
1 235	411635,371	1290900,218	52,547466	39,084629
1 236	411635,361	1290891,037	52,547466	39,084494
1 237	411633,881	1290876,073	52,547454	39,084273
1 238	411634,861	1290857,792	52,547464	39,084004
1 239	411632,661	1290837,961	52,547446	39,083711
1 240	411633,631	1290820,299	52,547456	39,083451
1 241	411638,412	1290809,608	52,547500	39,083294
1 242	411647,204	1290801,466	52,547579	39,083175
1 243	411654,325	1290793,151	52,547644	39,083053
1 244	411654,795	1290784,382	52,547649	39,082924
1 245	411655,776	1290763,602	52,547659	39,082618
1 246	411653,115	1290750,263	52,547636	39,082421
1 247	411647,244	1290734,639	52,547585	39,082190
1 248	411640,632	1290720,912	52,547526	39,081987
1 249	411634,721	1290709,569	52,547474	39,081819
1 250	411630,630	1290708,967	52,547437	39,081810
1 251	411627,099	1290708,447	52,547406	39,081802
1 252	411605,095	1290715,583	52,547207	39,081904
1 253	411595,413	1290715,121	52,547120	39,081896
1 254	411587,531	1290710,675	52,547050	39,081830
1 255	411581,880	1290703,440	52,547000	39,081722

1 256	411579,879	1290690,043	52,546983	39,081525
1 257	411581,280	1290674,823	52,546996	39,081300
1 258	411585,791	1290660,725	52,547038	39,081093
1 259	411593,682	1290651,404	52,547109	39,080957
1 260	411602,774	1290639,558	52,547192	39,080783
1 261	411605,775	1290629,031	52,547220	39,080628
1 262	411608,685	1290614,372	52,547247	39,080413
1 263	411609,456	1290605,034	52,547255	39,080275
1 264	411610,056	1290595,581	52,547261	39,080136
1 265	411609,696	1290586,127	52,547258	39,079996
1 266	411609,436	1290575,329	52,547257	39,079837
1 267	411608,495	1290563,507	52,547249	39,079663
1 268	411607,345	1290547,949	52,547240	39,079433
1 269	411605,735	1290534,503	52,547226	39,079235
1 270	411605,225	1290516,759	52,547223	39,078973
1 271	411607,775	1290500,400	52,547247	39,078733
1 272	411612,016	1290482,071	52,547287	39,078463
1 273	411616,507	1290468,096	52,547328	39,078257
1 274	411622,428	1290449,313	52,547383	39,077981
1 275	411624,539	1290436,229	52,547403	39,077789
1 276	411627,239	1290417,371	52,547428	39,077511
1 277	411627,229	1290399,305	52,547430	39,077245
1 278	411625,589	1290389,184	52,547416	39,077095
1 279	411622,829	1290375,564	52,547392	39,076894
1 280	411619,308	1290359,676	52,547361	39,076660
1 281	411612,696	1290336,974	52,547304	39,076324
1 282	411607,885	1290322,125	52,547262	39,076105
1 283	411593,912	1290297,749	52,547138	39,075744
1 284	411591,172	1290277,447	52,547115	39,075444
1 285	411591,782	1290258,482	52,547122	39,075165
1 286	411594,352	1290245,399	52,547146	39,074972
1 287	411596,693	1290229,032	52,547168	39,074731
1 288	411594,452	1290207,691	52,547149	39,074416
1 289	411593,442	1290197,825	52,547141	39,074271
1 290	411592,032	1290185,930	52,547129	39,074095
1 291	411588,731	1290171,815	52,547100	39,073887
1 292	411584,860	1290159,524	52,547067	39,073705
1 293	411579,389	1290140,352	52,547019	39,073422
1 294	411575,248	1290121,907	52,546983	39,073149
1 295	411573,978	1290106,011	52,546973	39,072915
1 296	411574,268	1290094,115	52,546976	39,072740
1 297	411576,849	1290080,256	52,547000	39,072536
1 298	411585,140	1290061,209	52,547076	39,072256
1 299	411596,753	1290052,077	52,547181	39,072123
1 300	411603,504	1290042,673	52,547243	39,071985
1 301	411607,585	1290033,796	52,547280	39,071855

1 302	411609,036	1290022,965	52,547294	39,071695
1 303	411608,305	1290010,888	52,547288	39,071517
1 304	411606,015	1290003,769	52,547268	39,071412
1 305	411600,564	1290000,981	52,547219	39,071370
1 306	411595,983	1289998,646	52,547178	39,071335
1 307	411577,979	1289997,673	52,547017	39,071319
1 308	411572,758	1289993,771	52,546970	39,071260
1 309	411568,597	1289986,891	52,546933	39,071159
1 310	411565,176	1289982,247	52,546903	39,071090
1 311	411564,256	1289975,441	52,546895	39,070989
1 312	411562,316	1289967,406	52,546878	39,070871
1 313	411559,615	1289958,571	52,546854	39,070740
1 314	411557,635	1289951,155	52,546837	39,070630
1 315	411555,894	1289939,251	52,546822	39,070455
1 316	411555,384	1289931,068	52,546818	39,070334
1 317	411553,434	1289915,840	52,546802	39,070109
1 318	411554,894	1289901,602	52,546816	39,069900
1 319	411555,634	1289892,115	52,546824	39,069760
1 320	411554,174	1289878,273	52,546811	39,069556
1 321	411550,023	1289865,577	52,546775	39,069368
1 322	411546,842	1289853,352	52,546747	39,069188
1 323	411539,811	1289840,978	52,546685	39,069004
1 324	411532,229	1289831,194	52,546618	39,068859
1 325	411525,288	1289818,086	52,546556	39,068665
1 326	411518,206	1289809,061	52,546493	39,068531
1 327	411509,364	1289798,246	52,546415	39,068371
1 328	411504,073	1289787,481	52,546368	39,068211
1 329	411493,991	1289768,557	52,546279	39,067931
1 330	411490,010	1289758,361	52,546244	39,067781
1 331	411487,240	1289734,983	52,546220	39,067436
1 332	411489,460	1289721,668	52,546241	39,067240
1 333	411496,271	1289712,396	52,546303	39,067104
1 334	411504,353	1289699,667	52,546377	39,066917
1 335	411511,685	1289685,965	52,546444	39,066716
1 336	411515,536	1289676,091	52,546479	39,066571
1 337	411515,776	1289668,172	52,546482	39,066454
1 338	411515,526	1289654,445	52,546480	39,066252
1 339	411513,815	1289633,104	52,546467	39,065937
1 340	411510,394	1289610,105	52,546438	39,065598
1 341	411505,003	1289594,943	52,546390	39,065374
1 342	411498,112	1289573,008	52,546330	39,065049
1 343	411488,750	1289542,477	52,546248	39,064598
1 344	411483,319	1289518,051	52,546201	39,064238
1 345	411480,588	1289490,853	52,546178	39,063836
1 346	411478,868	1289463,763	52,546165	39,063437
1 347	411478,868	1289440,830	52,546166	39,063099

1 348	411477,878	1289415,009	52,546159	39,062718
1 349	411477,387	1289390,410	52,546157	39,062355
1 350	411476,897	1289359,896	52,546155	39,061906
1 351	411480,338	1289323,632	52,546188	39,061371
1 352	411480,588	1289305,731	52,546192	39,061108
1 353	411482,308	1289273,592	52,546209	39,060634
1 354	411482,308	1289243,589	52,546212	39,060192
1 355	411486,259	1289214,436	52,546249	39,059763
1 356	411492,661	1289187,288	52,546309	39,059363
1 357	411498,572	1289157,285	52,546364	39,058922
1 358	411507,424	1289120,345	52,546446	39,058378
1 359	411526,158	1289061,198	52,546619	39,057509
1 360	411544,352	1289006,621	52,546786	39,056706
1 361	411551,723	1288969,779	52,546855	39,056164
1 362	411562,526	1288927,040	52,546955	39,055535
1 363	411562,036	1288891,230	52,546953	39,055007
1 364	411562,036	1288864,659	52,546955	39,054616
1 365	411572,178	1288826,052	52,547049	39,054048
1 366	411584,810	1288779,526	52,547166	39,053364
1 367	411597,183	1288748,632	52,547279	39,052910
1 368	411607,965	1288728,339	52,547378	39,052612
1 369	411614,237	1288706,759	52,547435	39,052294
1 370	411617,967	1288683,744	52,547471	39,051955
1 371	411621,628	1288667,781	52,547505	39,051721
1 372	411627,790	1288649,592	52,547561	39,051453
1 373	411636,211	1288633,654	52,547638	39,051219
1 374	411644,773	1288615,778	52,547716	39,050957
1 375	411652,385	1288589,034	52,547787	39,050563
1 376	411662,967	1288556,037	52,547884	39,050078
1 377	411669,579	1288535,991	52,547945	39,049784
1 378	411670,299	1288514,724	52,547953	39,049470
1 379	411672,519	1288493,746	52,547974	39,049161
1 380	411674,239	1288472,339	52,547991	39,048846
1 381	411678,190	1288447,220	52,548028	39,048476
1 382	411680,141	1288420,443	52,548048	39,048081
1 383	411682,611	1288402,930	52,548071	39,047824
1 384	411684,572	1288380,310	52,548090	39,047490
1 385	411686,302	1288369,421	52,548107	39,047330
1 386	411690,293	1288358,169	52,548143	39,047165
1 387	411700,365	1288347,957	52,548235	39,047015
1 388	411711,437	1288336,878	52,548335	39,046853
1 389	411718,619	1288329,841	52,548400	39,046750
1 390	411733,872	1288322,351	52,548538	39,046642
1 391	411743,604	1288316,807	52,548625	39,046561
1 392	411755,857	1288308,583	52,548736	39,046441
1 393	411774,661	1288297,933	52,548906	39,046286

1 394	411788,384	1288292,290	52,549030	39,046205
1 395	411802,137	1288285,955	52,549154	39,046113
1 396	411819,240	1288276,023	52,549308	39,045969
1 397	411832,553	1288264,977	52,549428	39,045807
1 398	411846,256	1288252,042	52,549552	39,045618
1 399	411862,030	1288232,970	52,549695	39,045339
1 400	411873,382	1288221,058	52,549798	39,045165
1 401	411886,975	1288207,859	52,549921	39,044972
1 402	411901,238	1288192,251	52,550051	39,044743
1 403	411912,460	1288175,943	52,550153	39,044504
1 404	411925,893	1288149,495	52,550275	39,044116
1 405	411938,416	1288133,690	52,550389	39,043884
1 406	411954,279	1288120,408	52,550532	39,043690
1 407	411972,553	1288100,957	52,550698	39,043405
1 408	411982,785	1288084,904	52,550791	39,043170
1 409	411987,226	1288073,742	52,550832	39,043006
1 410	411993,548	1288057,054	52,550890	39,042761
1 411	412001,289	1288027,060	52,550961	39,042319
1 412	412007,871	1287994,392	52,551023	39,041839
1 413	412015,682	1287966,139	52,551095	39,041423
1 414	412024,574	1287935,691	52,551177	39,040975
1 415	412033,186	1287914,259	52,551256	39,040660
1 416	412039,908	1287897,876	52,551317	39,040419
1 417	412052,710	1287874,885	52,551434	39,040082
1 418	412067,794	1287850,434	52,551571	39,039723
1 419	412095,940	1287807,381	52,551827	39,039092
1 420	412106,012	1287786,799	52,551919	39,038789
1 421	412109,292	1287773,072	52,551949	39,038587
1 422	412113,303	1287754,949	52,551987	39,038321
1 423	412119,225	1287739,539	52,552041	39,038094
1 424	412123,536	1287723,503	52,552081	39,037858
1 425	412125,316	1287701,790	52,552098	39,037538
1 426	412123,405	1287680,499	52,552083	39,037224
1 427	412119,535	1287664,759	52,552049	39,036992
1 428	412087,608	1287574,570	52,551768	39,035659
1 429	412082,147	1287554,648	52,551721	39,035364
1 430	412045,199	1287463,749	52,551395	39,034020
1 431	412024,134	1287404,247	52,551210	39,033141
1 432	412008,321	1287368,792	52,551070	39,032616
1 433	411999,879	1287344,275	52,550996	39,032254
1 434	411985,786	1287295,225	52,550872	39,031529
1 435	411967,092	1287258,086	52,550707	39,030980
1 436	411959,711	1287244,747	52,550642	39,030782
1 437	411950,328	1287219,645	52,550559	39,030411
1 438	411943,187	1287183,455	52,550497	39,029877
1 439	411938,046	1287155,020	52,550453	39,029457

1 440	411934,435	1287128,053	52,550422	39,029059
1 441	411929,804	1287109,047	52,550382	39,028778
1 442	411920,992	1287099,981	52,550303	39,028644
1 443	411911,820	1287096,755	52,550221	39,028595
1 444	411900,568	1287096,070	52,550120	39,028584
1 445	411884,244	1287095,435	52,549974	39,028573
1 446	411860,609	1287092,952	52,549761	39,028533
1 447	411841,775	1287087,334	52,549592	39,028449
1 448	411826,512	1287074,730	52,549456	39,028261
1 449	411815,750	1287058,949	52,549361	39,028027
1 450	411806,118	1287038,061	52,549275	39,027718
1 451	411799,826	1287015,368	52,549220	39,027383
1 452	411795,545	1286989,820	52,549184	39,027006
1 453	411788,104	1286949,258	52,549120	39,026407
1 454	411779,702	1286907,880	52,549047	39,025796
1 455	411775,131	1286867,730	52,549008	39,025204
1 456	411772,761	1286851,793	52,548988	39,024969
1 457	411766,219	1286830,501	52,548931	39,024654
1 458	411759,818	1286819,216	52,548874	39,024487
1 459	411737,063	1286788,611	52,548672	39,024033
1 460	411722,220	1286767,963	52,548540	39,023727
1 461	411705,546	1286737,722	52,548392	39,023280
1 462	411696,464	1286715,308	52,548312	39,022948
1 463	411684,452	1286672,181	52,548207	39,022311
1 464	411680,291	1286650,164	52,548171	39,021986
1 465	411676,220	1286624,533	52,548136	39,021608
1 466	411679,161	1286584,986	52,548165	39,021025
1 467	411678,150	1286552,129	52,548158	39,020541
1 468	411678,920	1286530,293	52,548167	39,020219
1 469	411676,250	1286512,392	52,548144	39,019955
1 470	411669,799	1286494,162	52,548087	39,019686
1 471	411661,247	1286479,379	52,548011	39,019467
1 472	411644,573	1286459,077	52,547863	39,019166
1 473	411625,519	1286441,531	52,547693	39,018905
1 474	411582,880	1286415,835	52,547311	39,018521
1 475	411547,092	1286389,387	52,546991	39,018128
1 476	411527,188	1286370,447	52,546814	39,017846
1 477	411516,886	1286354,724	52,546722	39,017613
1 478	411511,355	1286340,213	52,546673	39,017399
1 479	411509,734	1286322,997	52,546660	39,017145
1 480	411511,755	1286299,157	52,546680	39,016794
1 481	411520,337	1286268,676	52,546759	39,016345
1 482	411526,108	1286254,858	52,546812	39,016142
1 483	411526,298	1286244,522	52,546814	39,015990
1 484	411523,047	1286231,117	52,546786	39,015792
1 485	411516,976	1286217,753	52,546732	39,015594

1 486	411503,953	1286201,766	52,546616	39,015357
1 487	411500,032	1286191,413	52,546582	39,015204
1 488	411497,932	1286174,502	52,546564	39,014955
1 489	411498,872	1286159,463	52,546573	39,014733
1 490	411503,663	1286142,255	52,546617	39,014480
1 491	411503,003	1286135,475	52,546612	39,014380
1 492	411494,751	1286119,240	52,546539	39,014140
1 493	411489,000	1286112,113	52,546488	39,014034
1 494	411467,045	1286100,968	52,546291	39,013868
1 495	411448,461	1286093,799	52,546125	39,013760
1 496	411436,709	1286089,815	52,546019	39,013700
1 497	411420,785	1286079,379	52,545877	39,013544
1 498	411390,879	1286054,260	52,545610	39,013171
1 499	411374,215	1286035,304	52,545461	39,012890
1 500	411366,564	1286022,847	52,545393	39,012705
1 501	411360,502	1286006,769	52,545340	39,012468
1 502	411358,312	1285992,292	52,545321	39,012254
1 503	411361,283	1285965,960	52,545350	39,011866
1 504	411361,923	1285934,275	52,545357	39,011399
1 505	411359,512	1285919,847	52,545337	39,011186
1 506	411357,772	1285907,563	52,545322	39,011005
1 507	411360,052	1285891,156	52,545344	39,010763
1 508	411367,424	1285868,544	52,545411	39,010431
1 509	411376,846	1285851,468	52,545497	39,010180
1 510	411376,946	1285846,956	52,545498	39,010114
1 511	411366,174	1285823,577	52,545403	39,009768
1 512	411357,152	1285808,085	52,545323	39,009539
1 513	411346,910	1285790,283	52,545232	39,009275
1 514	411336,077	1285764,356	52,545136	39,008892
1 515	411332,837	1285748,328	52,545108	39,008655
1 516	411330,446	1285736,473	52,545088	39,008480
1 517	411326,395	1285711,354	52,545053	39,008110
1 518	411326,995	1285691,218	52,545060	39,007813
1 519	411326,385	1285654,360	52,545056	39,007269
1 520	411325,575	1285647,134	52,545050	39,007163
1 521	411325,085	1285638,480	52,545046	39,007035
1 522	411320,744	1285632,087	52,545007	39,006941
1 523	411314,173	1285629,579	52,544948	39,006903
1 524	411303,190	1285629,554	52,544850	39,006901
1 525	411272,614	1285625,694	52,544575	39,006841
1 526	411248,859	1285619,944	52,544362	39,006754
1 527	411229,204	1285616,999	52,544186	39,006708
1 528	411212,571	1285611,785	52,544036	39,006630
1 529	411197,118	1285602,596	52,543898	39,006493
1 530	411178,294	1285587,170	52,543730	39,006263
1 531	411159,489	1285567,479	52,543562	39,005971

1 532	411145,937	1285552,448	52,543442	39,005748
1 533	411133,754	1285530,613	52,543334	39,005425
1 534	411128,513	1285514,939	52,543287	39,005193
1 535	411127,723	1285492,517	52,543282	39,004863
1 536	411134,304	1285471,770	52,543342	39,004558
1 537	411140,455	1285455,404	52,543399	39,004317
1 538	411145,116	1285443,393	52,543441	39,004141
1 539	411151,418	1285425,187	52,543499	39,003873
1 540	411153,198	1285415,543	52,543516	39,003731
1 541	411151,648	1285403,615	52,543503	39,003555
1 542	411142,846	1285391,092	52,543424	39,003369
1 543	411134,804	1285384,996	52,543352	39,003279
1 544	411122,602	1285377,192	52,543243	39,003162
1 545	411105,438	1285369,075	52,543090	39,003041
1 546	411084,413	1285356,140	52,542901	39,002848
1 547	411060,708	1285337,546	52,542690	39,002572
1 548	411032,862	1285317,575	52,542441	39,002274
1 549	411012,738	1285295,896	52,542261	39,001953
1 550	410999,055	1285278,358	52,542139	39,001693
1 551	410990,303	1285261,216	52,542062	39,001439
1 552	410984,832	1285243,224	52,542014	39,001173
1 553	410982,962	1285218,476	52,541999	39,000808
1 554	410988,263	1285162,942	52,542050	38,999990
1 555	410987,653	1285132,156	52,542046	38,999537
1 556	410986,152	1285113,809	52,542034	38,999266
1 557	410981,952	1285096,717	52,541997	38,999014
1 558	410970,049	1285070,162	52,541892	38,998621
1 559	410947,764	1285048,491	52,541693	38,998299
1 560	410926,860	1285023,570	52,541507	38,997930
1 561	410911,446	1285007,245	52,541370	38,997688
1 562	410902,475	1284986,069	52,541290	38,997374
1 563	410898,544	1284972,326	52,541256	38,997172
1 564	410891,802	1284937,275	52,541198	38,996654
1 565	410888,472	1284844,940	52,541174	38,995293
1 566	410890,732	1284763,413	52,541199	38,994092
1 567	410894,733	1284728,337	52,541237	38,993575
1 568	410904,485	1284705,057	52,541326	38,993233
1 569	410917,418	1284693,162	52,541443	38,993059
1 570	410927,970	1284687,924	52,541538	38,992983
1 571	410934,081	1284685,193	52,541594	38,992943
1 572	410944,724	1284683,180	52,541689	38,992915
1 573	410953,125	1284677,794	52,541765	38,992836
1 574	410959,077	1284668,604	52,541819	38,992701
1 575	410961,577	1284650,266	52,541843	38,992431
1 576	410962,987	1284637,818	52,541856	38,992248
1 577	410962,527	1284627,630	52,541853	38,992098

1 578	410964,098	1284603,764	52,541868	38,991746
1 579	410965,578	1284578,678	52,541883	38,991377
1 580	410966,558	1284552,363	52,541894	38,990989
1 581	410969,509	1284517,856	52,541922	38,990481
1 582	410975,310	1284482,442	52,541977	38,989959
1 583	410979,241	1284468,468	52,542013	38,989754
1 584	410981,962	1284461,968	52,542038	38,989658
1 585	410984,892	1284453,966	52,542065	38,989541
1 586	410989,393	1284437,005	52,542106	38,989291
1 587	410990,853	1284428,475	52,542120	38,989165
1 588	410992,144	1284420,606	52,542132	38,989050
1 589	410996,935	1284397,565	52,542177	38,988711
1 590	411001,306	1284370,293	52,542218	38,988309
1 591	411002,486	1284359,916	52,542229	38,988156
1 592	411002,736	1284343,739	52,542232	38,987918
1 593	411007,677	1284319,915	52,542278	38,987567
1 594	411015,059	1284283,998	52,542347	38,987039
1 595	411027,161	1284253,549	52,542457	38,986591
1 596	411040,714	1284226,682	52,542581	38,986196
1 597	411051,036	1284201,637	52,542675	38,985828
1 598	411059,128	1284182,243	52,542749	38,985543
1 599	411064,529	1284162,387	52,542799	38,985251
1 600	411070,911	1284136,616	52,542858	38,984872
1 601	411073,841	1284113,864	52,542885	38,984537
1 602	411073,351	1284092,350	52,542882	38,984220
1 603	411069,690	1284070,118	52,542851	38,983892
1 604	411063,079	1284051,384	52,542793	38,983615
1 605	411060,078	1284037,237	52,542766	38,983406
1 606	411058,378	1284028,979	52,542752	38,983284
1 607	411051,056	1284013,339	52,542687	38,983053
1 608	411046,845	1284000,742	52,542650	38,982867
1 609	411038,754	1283984,054	52,542578	38,982620
1 610	411034,753	1283967,877	52,542543	38,982381
1 611	411032,522	1283955,519	52,542524	38,982199
1 612	411031,762	1283942,849	52,542518	38,982012
1 613	411032,502	1283930,656	52,542525	38,981832
1 614	411034,953	1283919,082	52,542548	38,981662
1 615	411034,223	1283905,719	52,542542	38,981465
1 616	411032,762	1283893,444	52,542530	38,981284
1 617	411031,762	1283868,514	52,542523	38,980916
1 618	411029,792	1283831,623	52,542507	38,980373
1 619	411030,532	1283802,124	52,542516	38,979938
1 620	411026,861	1283785,023	52,542484	38,979685
1 621	411026,601	1283770,571	52,542482	38,979472
1 622	411028,321	1283753,470	52,542499	38,979220
1 623	411031,272	1283732,294	52,542527	38,978909

1 624	411033,733	1283692,466	52,542551	38,978322
1 625	411035,213	1283665,747	52,542566	38,977928
1 626	411032,022	1283639,052	52,542539	38,977534
1 627	411028,091	1283619,642	52,542505	38,977248
1 628	411027,831	1283578,602	52,542505	38,976643
1 629	411028,071	1283538,494	52,542510	38,976052
1 630	411029,812	1283528,462	52,542526	38,975904
1 631	411035,223	1283506,602	52,542576	38,975583
1 632	411036,113	1283488,495	52,542585	38,975316
1 633	411037,924	1283464,341	52,542603	38,974960
1 634	411040,094	1283435,839	52,542624	38,974540
1 635	411041,614	1283417,873	52,542639	38,974275
1 636	411041,854	1283405,837	52,542642	38,974098
1 637	411043,585	1283395,624	52,542658	38,973948
1 638	411049,696	1283381,650	52,542714	38,973742
1 639	411055,857	1283365,490	52,542770	38,973505
1 640	411059,648	1283345,452	52,542805	38,973210
1 641	411060,298	1283325,340	52,542812	38,972913
1 642	411065,859	1283313,428	52,542863	38,972738
1 643	411080,663	1283300,345	52,542997	38,972547
1 644	411106,248	1283281,570	52,543228	38,972273
1 645	411121,861	1283263,759	52,543369	38,972012
1 646	411138,305	1283241,940	52,543518	38,971692
1 647	411148,817	1283225,928	52,543614	38,971457
1 648	411157,869	1283206,600	52,543696	38,971173
1 649	411163,760	1283189,417	52,543750	38,970920
1 650	411167,811	1283178,701	52,543787	38,970763
1 651	411174,423	1283152,955	52,543848	38,970384
1 652	411176,843	1283131,845	52,543871	38,970073
1 653	411179,614	1283104,969	52,543898	38,969677
1 654	411180,194	1283076,179	52,543905	38,969253
1 655	411177,013	1283045,657	52,543878	38,968803
1 656	411171,902	1283021,420	52,543834	38,968445
1 657	411168,211	1283002,315	52,543802	38,968163
1 658	411159,680	1282980,017	52,543726	38,967834
1 659	411150,388	1282953,991	52,543644	38,967449
1 660	411143,586	1282939,851	52,543584	38,967240
1 661	411128,583	1282911,490	52,543451	38,966820
1 662	411121,641	1282892,179	52,543390	38,966535
1 663	411116,540	1282874,550	52,543345	38,966275
1 664	411115,670	1282862,135	52,543338	38,966092
1 665	411117,150	1282847,220	52,543352	38,965872
1 666	411120,361	1282831,142	52,543382	38,965635
1 667	411123,312	1282811,468	52,543410	38,965346
1 668	411125,792	1282801,783	52,543433	38,965203
1 669	411132,234	1282786,901	52,543491	38,964984

1 670	411136,645	1282774,379	52,543532	38,964800
1 671	411142,126	1282764,150	52,543582	38,964650
1 672	411156,989	1282746,043	52,543716	38,964385
1 673	411166,011	1282734,337	52,543798	38,964213
1 674	411172,122	1282720,891	52,543854	38,964015
1 675	411184,175	1282694,806	52,543964	38,963632
1 676	411197,968	1282668,706	52,544089	38,963249
1 677	411208,780	1282647,810	52,544188	38,962942
1 678	411222,543	1282615,853	52,544313	38,962472
1 679	411229,214	1282603,000	52,544374	38,962283
1 680	411234,406	1282594,108	52,544421	38,962153
1 681	411242,787	1282578,549	52,544497	38,961924
1 682	411250,679	1282572,131	52,544569	38,961830
1 683	411257,921	1282567,718	52,544634	38,961766
1 684	411262,932	1282565,128	52,544679	38,961728
1 685	411317,273	1282532,411	52,545169	38,961251
1 686	411326,145	1282526,001	52,545249	38,961158
1 687	411334,197	1282520,285	52,545322	38,961074
1 688	411351,491	1282509,561	52,545478	38,960918
1 689	411360,322	1282505,667	52,545558	38,960861
1 690	411403,742	1282486,306	52,545949	38,960580
1 691	411418,035	1282481,488	52,546078	38,960511
1 692	411426,947	1282478,477	52,546158	38,960467
1 693	411432,188	1282475,961	52,546205	38,960431
1 694	411440,009	1282470,624	52,546276	38,960353
1 695	411449,762	1282462,366	52,546364	38,960232
1 696	411459,414	1282452,740	52,546451	38,960091
1 697	411468,536	1282437,792	52,546534	38,959872
1 698	411469,016	1282428,685	52,546539	38,959737
1 699	411470,426	1282415,816	52,546553	38,959548
1 700	411471,476	1282392,182	52,546563	38,959199
1 701	411473,567	1282381,433	52,546583	38,959041
1 702	411476,057	1282371,162	52,546606	38,958890
1 703	411478,258	1282363,730	52,546626	38,958781
1 704	411479,608	1282355,266	52,546639	38,958656
1 705	411482,779	1282344,509	52,546668	38,958498
1 706	411480,858	1282329,900	52,546651	38,958282
1 707	411477,417	1282323,531	52,546621	38,958188
1 708	411470,536	1282314,845	52,546559	38,958059
1 709	411463,925	1282307,593	52,546500	38,957952
1 710	411458,903	1282301,275	52,546456	38,957858
1 711	411454,813	1282297,488	52,546419	38,957802
1 712	411449,541	1282294,304	52,546372	38,957755
1 713	411440,720	1282290,163	52,546293	38,957693
1 714	411436,549	1282287,160	52,546256	38,957648
1 715	411434,078	1282284,001	52,546234	38,957601

1 716	411430,928	1282277,013	52,546206	38,957498
1 717	411427,857	1282267,073	52,546179	38,957351
1 718	411429,767	1282259,739	52,546196	38,957243
1 719	411433,148	1282253,891	52,546227	38,957157
1 720	411435,148	1282247,250	52,546245	38,957060
1 721	411436,679	1282241,277	52,546260	38,956972
1 722	411442,780	1282215,903	52,546316	38,956598
1 723	411446,101	1282201,986	52,546347	38,956393
1 724	411448,451	1282194,479	52,546368	38,956283
1 725	411451,192	1282178,550	52,546394	38,956049
1 726	411455,303	1282171,505	52,546431	38,955945
1 727	411458,333	1282164,881	52,546459	38,955848
1 728	411461,804	1282157,853	52,546490	38,955744
1 729	411463,765	1282151,459	52,546508	38,955650
1 730	411464,465	1282145,578	52,546515	38,955564
1 731	411463,995	1282139,085	52,546511	38,955468
1 732	411462,904	1282132,824	52,546502	38,955376
1 733	411459,804	1282083,254	52,546477	38,954645
1 734	411459,814	1282074,972	52,546477	38,954523
1 735	411459,554	1282068,026	52,546475	38,954420
1 736	411452,572	1282024,123	52,546415	38,953772
1 737	411448,871	1282010,661	52,546383	38,953574
1 738	411444,390	1282002,510	52,546343	38,953453
1 739	411441,290	1281995,366	52,546315	38,953347
1 740	411438,289	1281984,865	52,546289	38,953192
1 741	411436,609	1281975,750	52,546275	38,953058
1 742	411436,169	1281966,189	52,546271	38,952917
1 743	411433,088	1281946,555	52,546245	38,952627
1 744	411428,277	1281924,010	52,546203	38,952294
1 745	411425,706	1281914,870	52,546180	38,952159
1 746	411423,886	1281909,500	52,546164	38,952080
1 747	411421,866	1281897,909	52,546147	38,951909
1 748	411421,305	1281889,025	52,546142	38,951778
1 749	411421,285	1281883,366	52,546142	38,951695
1 750	411416,634	1281837,615	52,546103	38,951020
1 751	411415,474	1281830,381	52,546093	38,950913
1 752	411412,574	1281823,839	52,546067	38,950816
1 753	411407,482	1281815,681	52,546022	38,950696
1 754	411401,831	1281808,487	52,545972	38,950589
1 755	411396,920	1281803,868	52,545928	38,950520
1 756	411392,279	1281799,809	52,545886	38,950460
1 757	411385,198	1281792,335	52,545823	38,950349
1 758	411374,655	1281777,676	52,545729	38,950132
1 759	411370,205	1281770,301	52,545690	38,950023
1 760	411367,754	1281763,628	52,545668	38,949924
1 761	411366,104	1281755,618	52,545654	38,949806

1 762	411365,644	1281747,442	52,545650	38,949686
1 763	411366,384	1281739,193	52,545657	38,949564
1 764	411368,194	1281732,165	52,545674	38,949461
1 765	411371,155	1281725,450	52,545701	38,949362
1 766	411374,015	1281721,045	52,545727	38,949297
1 767	411386,948	1281708,159	52,545844	38,949109
1 768	411404,212	1281692,230	52,546000	38,948876
1 769	411407,983	1281688,856	52,546034	38,948826
1 770	411421,375	1281673,809	52,546155	38,948606
1 771	411426,537	1281666,336	52,546202	38,948496
1 772	411429,057	1281659,901	52,546225	38,948401
1 773	411430,107	1281650,167	52,546235	38,948258
1 774	411430,757	1281634,510	52,546242	38,948027
1 775	411429,527	1281621,732	52,546231	38,947839
1 776	411427,587	1281612,723	52,546215	38,947706
1 777	411422,546	1281596,258	52,546170	38,947463
1 778	411420,065	1281582,457	52,546149	38,947259
1 779	411418,775	1281571,551	52,546138	38,947098
1 780	411419,045	1281558,963	52,546141	38,946913
1 781	411419,985	1281535,700	52,546151	38,946570
1 782	411421,425	1281521,569	52,546164	38,946362
1 783	411425,716	1281487,310	52,546205	38,945857
1 784	411427,117	1281469,928	52,546219	38,945601
1 785	411428,187	1281462,050	52,546229	38,945485
1 786	411429,157	1281449,330	52,546238	38,945297
1 787	411428,417	1281422,322	52,546233	38,944899
1 788	411429,897	1281404,974	52,546247	38,944644
1 789	411433,338	1281382,247	52,546280	38,944309
1 790	411436,529	1281357,317	52,546310	38,943942
1 791	411439,689	1281335,944	52,546339	38,943627
1 792	411447,811	1281304,737	52,546414	38,943168
1 793	411455,823	1281280,830	52,546487	38,942816
1 794	411463,785	1281258,796	52,546560	38,942492
1 795	411468,816	1281242,628	52,546606	38,942254
1 796	411473,737	1281225,651	52,546652	38,942005
1 797	411476,447	1281216,791	52,546676	38,941874
1 798	411486,819	1281192,076	52,546771	38,941511
1 799	411497,122	1281167,551	52,546865	38,941150
1 800	411503,253	1281143,273	52,546921	38,940793
1 801	411513,085	1281098,274	52,547012	38,940131
1 802	411519,486	1281063,833	52,547072	38,939624
1 803	411523,667	1281041,692	52,547111	38,939298
1 804	411528,838	1281020,260	52,547158	38,938982
1 805	411532,279	1281002,070	52,547190	38,938714
1 806	411537,960	1280985,498	52,547242	38,938471
1 807	411543,051	1280964,957	52,547289	38,938168

1 808	411545,352	1280958,159	52,547310	38,938068
1 809	411553,234	1280937,206	52,547382	38,937760
1 810	411564,846	1280915,436	52,547488	38,937440
1 811	411575,188	1280894,525	52,547582	38,937133
1 812	411586,021	1280874,075	52,547681	38,936833
1 813	411595,863	1280855,621	52,547770	38,936561
1 814	411606,445	1280836,920	52,547866	38,936287
1 815	411614,847	1280823,820	52,547942	38,936094
1 816	411621,998	1280812,972	52,548007	38,935935
1 817	411635,651	1280801,011	52,548131	38,935760
1 818	411643,733	1280791,714	52,548204	38,935624
1 819	411656,036	1280780,140	52,548315	38,935454
1 820	411668,048	1280764,202	52,548424	38,935221
1 821	411691,113	1280746,054	52,548632	38,934955
1 822	411701,965	1280738,168	52,548730	38,934840
1 823	411714,868	1280731,700	52,548846	38,934746
1 824	411729,341	1280723,104	52,548977	38,934620
1 825	411744,334	1280713,775	52,549112	38,934484
1 826	411767,259	1280701,681	52,549319	38,934308
1 827	411780,772	1280693,580	52,549441	38,934190
1 828	411795,865	1280687,377	52,549577	38,934100
1 829	411807,098	1280681,272	52,549678	38,934011
1 830	411815,500	1280675,514	52,549754	38,933927
1 831	411822,281	1280665,112	52,549815	38,933774
1 832	411832,253	1280654,850	52,549906	38,933624
1 833	411846,066	1280642,278	52,550030	38,933440
1 834	411877,353	1280615,666	52,550313	38,933050
1 835	411905,429	1280594,490	52,550567	38,932741
1 836	411934,855	1280569,965	52,550832	38,932382
1 837	411953,489	1280545,943	52,551001	38,932029
1 838	411969,563	1280530,096	52,551146	38,931797
1 839	411990,477	1280508,937	52,551336	38,931487
1 840	412016,303	1280482,852	52,551569	38,931105
1 841	412039,688	1280463,161	52,551780	38,930817
1 842	412058,332	1280441,812	52,551949	38,930504
1 843	412073,765	1280423,441	52,552089	38,930234
1 844	412091,169	1280391,838	52,552247	38,929770
1 845	412104,631	1280359,922	52,552370	38,929301
1 846	412113,293	1280339,711	52,552449	38,929004
1 847	412125,046	1280316,803	52,552556	38,928667
1 848	412131,287	1280304,099	52,552612	38,928480
1 849	412142,680	1280288,961	52,552716	38,928258
1 850	412159,393	1280263,900	52,552867	38,927890
1 851	412176,837	1280236,611	52,553025	38,927489
1 852	412189,960	1280213,307	52,553145	38,927147
1 853	412199,062	1280201,329	52,553227	38,926971

1 854	412209,374	1280187,578	52,553320	38,926769
1 855	412224,117	1280168,159	52,553454	38,926485
1 856	412238,200	1280144,541	52,553582	38,926138
1 857	412249,382	1280124,479	52,553683	38,925843
1 858	412265,606	1280086,879	52,553831	38,925290
1 859	412276,208	1280063,962	52,553928	38,924953
1 860	412291,521	1280040,476	52,554067	38,924608
1 861	412304,084	1280022,988	52,554181	38,924352
1 862	412314,366	1280006,819	52,554274	38,924114
1 863	412320,438	1279993,959	52,554329	38,923925
1 864	412323,118	1279979,110	52,554354	38,923706
1 865	412325,319	1279961,696	52,554375	38,923450
1 866	412326,059	1279946,839	52,554382	38,923231
1 867	412323,378	1279932,493	52,554359	38,923019
1 868	412318,927	1279918,098	52,554320	38,922806
1 869	412317,027	1279911,969	52,554303	38,922716
1 870	412307,955	1279894,324	52,554222	38,922455
1 871	412305,924	1279887,263	52,554205	38,922351
1 872	412306,875	1279879,723	52,554214	38,922240
1 873	412310,255	1279874,831	52,554244	38,922168
1 874	412318,607	1279868,388	52,554320	38,922074
1 875	412321,378	1279861,681	52,554345	38,921975
1 876	412321,378	1279857,466	52,554345	38,921913
1 877	412317,317	1279850,306	52,554309	38,921807
1 878	412313,136	1279839,986	52,554272	38,921654
1 879	412306,075	1279830,483	52,554209	38,921514
1 880	412298,693	1279820,394	52,554143	38,921364
1 881	412289,341	1279807,352	52,554060	38,921171
1 882	412279,899	1279787,999	52,553976	38,920885
1 883	412277,848	1279774,214	52,553958	38,920681
1 884	412275,388	1279762,929	52,553937	38,920515
1 885	412273,678	1279753,121	52,553922	38,920370
1 886	412265,346	1279728,390	52,553849	38,920005
1 887	412256,764	1279709,746	52,553773	38,919729
1 888	412250,103	1279693,718	52,553714	38,919492
1 889	412243,201	1279676,716	52,553652	38,919241
1 890	412238,980	1279657,644	52,553616	38,918959
1 891	412235,549	1279645,625	52,553585	38,918782
1 892	412236,170	1279625,043	52,553592	38,918479
1 893	412235,729	1279616,876	52,553589	38,918358
1 894	412236,750	1279607,876	52,553598	38,918226
1 895	412237,110	1279588,779	52,553602	38,917944
1 896	412236,540	1279572,957	52,553598	38,917711
1 897	412235,009	1279561,647	52,553585	38,917544
1 898	412228,948	1279541,692	52,553532	38,917249
1 899	412217,976	1279524,872	52,553434	38,917000

1 900	412207,173	1279511,359	52,553338	38,916800
1 901	412202,842	1279499,769	52,553299	38,916629
1 902	412203,393	1279488,294	52,553305	38,916460
1 903	412202,162	1279483,468	52,553294	38,916388
1 904	412200,832	1279469,082	52,553283	38,916176
1 905	412199,662	1279424,107	52,553275	38,915513
1 906	412199,552	1279400,093	52,553275	38,915159
1 907	412200,572	1279390,549	52,553285	38,915018
1 908	412202,742	1279381,351	52,553305	38,914883
1 909	412208,054	1279366,923	52,553353	38,914671
1 910	412210,144	1279356,825	52,553373	38,914522
1 911	412211,564	1279343,792	52,553386	38,914330
1 912	412211,844	1279332,795	52,553389	38,914168
1 913	412210,674	1279323,795	52,553379	38,914035
1 914	412208,504	1279315,686	52,553360	38,913915
1 915	412205,763	1279309,211	52,553336	38,913820
1 916	412203,163	1279304,269	52,553313	38,913747
1 917	412194,771	1279283,110	52,553238	38,913434
1 918	412188,049	1279265,951	52,553179	38,913180
1 919	412184,208	1279257,290	52,553145	38,913052
1 920	412181,778	1279251,886	52,553123	38,912972
1 921	412176,557	1279246,442	52,553077	38,912892
1 922	412162,484	1279236,303	52,552951	38,912741
1 923	412151,131	1279222,610	52,552850	38,912538
1 924	412128,687	1279197,210	52,552649	38,912162
1 925	412121,485	1279189,909	52,552585	38,912053
1 926	412115,604	1279186,387	52,552532	38,912001
1 927	412105,652	1279182,031	52,552443	38,911936
1 928	412100,541	1279180,637	52,552397	38,911915
1 929	412094,639	1279180,761	52,552344	38,911916
1 930	412082,467	1279182,601	52,552235	38,911942
1 931	412077,166	1279184,135	52,552187	38,911964
1 932	412072,995	1279186,725	52,552149	38,912002
1 933	412065,533	1279193,531	52,552082	38,912102
1 934	412061,202	1279196,022	52,552043	38,912138
1 935	412058,702	1279196,377	52,552020	38,912143
1 936	412052,260	1279193,795	52,551963	38,912105
1 937	412043,618	1279188,755	52,551885	38,912030
1 938	412039,938	1279185,859	52,551852	38,911987
1 939	412039,187	1279183,615	52,551846	38,911953
1 940	412040,348	1279179,647	52,551856	38,911895
1 941	412045,269	1279171,794	52,551901	38,911780
1 942	412050,070	1279165,756	52,551944	38,911691
1 943	412055,131	1279156,987	52,551990	38,911562
1 944	412061,492	1279143,639	52,552048	38,911366
1 945	412066,593	1279129,673	52,552095	38,911161

1 946	412072,275	1279110,584	52,552147	38,910880
1 947	412075,035	1279098,153	52,552172	38,910697
1 948	412078,096	1279078,561	52,552201	38,910408
1 949	412078,776	1279070,996	52,552207	38,910297
1 950	412082,267	1279052,608	52,552240	38,910026
1 951	412086,878	1279035,409	52,552282	38,909773
1 952	412090,178	1279026,285	52,552312	38,909638
1 953	412093,449	1279020,337	52,552342	38,909551
1 954	412099,210	1279012,896	52,552394	38,909442
1 955	412108,042	1279003,855	52,552474	38,909309
1 956	412114,654	1278998,411	52,552534	38,909230
1 957	412122,335	1278993,601	52,552603	38,909159
1 958	412127,176	1278990,491	52,552647	38,909114
1 959	412135,538	1278983,191	52,552722	38,909007
1 960	412144,190	1278974,108	52,552800	38,908874
1 961	412148,511	1278968,375	52,552840	38,908790
1 962	412150,101	1278965,001	52,552854	38,908740
1 963	412150,531	1278956,117	52,552858	38,908609
1 964	412147,661	1278946,622	52,552833	38,908469
1 965	412140,319	1278941,466	52,552767	38,908392
1 966	412134,508	1278936,912	52,552715	38,908325
1 967	412131,377	1278935,403	52,552687	38,908302
1 968	412119,085	1278933,118	52,552577	38,908267
1 969	412089,368	1278929,513	52,552310	38,908212
1 970	412077,836	1278928,754	52,552206	38,908200
1 971	412069,454	1278929,141	52,552131	38,908205
1 972	412061,742	1278928,333	52,552062	38,908192
1 973	412053,891	1278926,163	52,551991	38,908159
1 974	412045,859	1278922,773	52,551919	38,908109
1 975	412040,508	1278919,366	52,551872	38,908058
1 976	412037,007	1278915,811	52,551840	38,908005
1 977	412034,406	1278911,166	52,551817	38,907936
1 978	412032,146	1278904,146	52,551797	38,907833
1 979	412030,386	1278894,132	52,551782	38,907685
1 980	412032,016	1278876,858	52,551797	38,907430
1 981	412032,476	1278869,045	52,551802	38,907315
1 982	412033,896	1278863,246	52,551815	38,907230
1 983	412036,567	1278858,115	52,551839	38,907155
1 984	412041,548	1278851,722	52,551884	38,907061
1 985	412049,640	1278843,695	52,551958	38,906943
1 986	412058,802	1278836,081	52,552040	38,906832
1 987	412066,473	1278831,280	52,552110	38,906762
1 988	412071,684	1278828,896	52,552156	38,906727
1 989	412078,126	1278825,555	52,552215	38,906678
1 990	412093,719	1278815,013	52,552355	38,906524
1 991	412105,302	1278806,103	52,552460	38,906394

1 992	412109,733	1278801,847	52,552500	38,906331
1 993	412112,443	1278797,070	52,552524	38,906261
1 994	412120,905	1278777,173	52,552602	38,905969
1 995	412125,336	1278764,667	52,552642	38,905785
1 996	412128,457	1278752,508	52,552671	38,905606
1 997	412129,487	1278745,290	52,552680	38,905499
1 998	412128,977	1278740,670	52,552676	38,905431
1 999	412124,196	1278724,551	52,552634	38,905193
2 000	412119,315	1278711,138	52,552591	38,904995
2 001	412114,504	1278700,496	52,552548	38,904838
2 002	412108,642	1278683,767	52,552496	38,904590
2 003	412103,211	1278664,909	52,552448	38,904312
2 004	412101,841	1278656,932	52,552437	38,904194
2 005	412101,381	1278646,166	52,552433	38,904036
2 006	412103,341	1278638,528	52,552451	38,903923
2 007	412105,242	1278628,826	52,552469	38,903780
2 008	412108,472	1278618,490	52,552498	38,903628
2 009	412112,153	1278610,455	52,552532	38,903510
2 010	412116,224	1278604,243	52,552569	38,903419
2 011	412119,855	1278600,630	52,552601	38,903366
2 012	412128,957	1278593,222	52,552684	38,903257
2 013	412134,608	1278590,673	52,552734	38,903220
2 014	412138,919	1278589,684	52,552773	38,903206
2 015	412149,521	1278589,939	52,552868	38,903211
2 016	412176,687	1278592,150	52,553113	38,903246
2 017	412191,260	1278599,063	52,553243	38,903349
2 018	412202,192	1278602,297	52,553341	38,903397
2 019	412215,465	1278608,715	52,553460	38,903493
2 020	412235,719	1278617,269	52,553642	38,903621
2 021	412246,212	1278620,775	52,553736	38,903674
2 022	412250,823	1278621,278	52,553777	38,903681
2 023	412258,764	1278620,371	52,553849	38,903669
2 024	412268,847	1278618,086	52,553939	38,903636
2 025	412275,118	1278615,809	52,553996	38,903603
2 026	412278,509	1278613,367	52,554026	38,903567
2 027	412282,740	1278608,319	52,554065	38,903493
2 028	412287,831	1278600,358	52,554111	38,903376
2 029	412300,453	1278584,214	52,554225	38,903139
2 030	412311,476	1278571,453	52,554325	38,902952
2 031	412318,167	1278563,723	52,554385	38,902839
2 032	412321,908	1278560,316	52,554419	38,902789
2 033	412328,259	1278556,513	52,554476	38,902733
2 034	412338,171	1278552,339	52,554566	38,902673
2 035	412344,453	1278549,295	52,554622	38,902628
2 036	412355,655	1278542,085	52,554723	38,902523
2 037	412366,848	1278533,506	52,554824	38,902397

2 038	412372,559	1278528,004	52,554876	38,902317
2 039	412376,710	1278522,411	52,554914	38,902235
2 040	412380,320	1278515,572	52,554946	38,902134
2 041	412382,321	1278509,509	52,554965	38,902045
2 042	412382,991	1278504,180	52,554971	38,901966
2 043	412382,441	1278499,527	52,554966	38,901898
2 044	412379,110	1278487,978	52,554937	38,901727
2 045	412377,520	1278484,645	52,554923	38,901678
2 046	412374,799	1278481,502	52,554899	38,901631
2 047	412372,169	1278479,811	52,554875	38,901606
2 048	412362,207	1278476,495	52,554786	38,901556
2 049	412357,486	1278475,588	52,554743	38,901543
2 050	412354,175	1278476,074	52,554714	38,901550
2 051	412347,393	1278478,970	52,554652	38,901592
2 052	412337,501	1278484,753	52,554563	38,901676
2 053	412332,420	1278488,663	52,554517	38,901733
2 054	412324,018	1278496,689	52,554441	38,901851
2 055	412319,807	1278498,537	52,554404	38,901878
2 056	412316,377	1278498,958	52,554373	38,901884
2 057	412304,884	1278497,061	52,554269	38,901855
2 058	412300,453	1278495,675	52,554230	38,901834
2 059	412296,152	1278492,655	52,554191	38,901789
2 060	412292,402	1278488,622	52,554158	38,901729
2 061	412286,580	1278479,399	52,554106	38,901593
2 062	412279,359	1278464,921	52,554042	38,901379
2 063	412274,598	1278453,199	52,554000	38,901206
2 064	412270,627	1278439,819	52,553965	38,901008
2 065	412267,616	1278425,440	52,553938	38,900796
2 066	412265,526	1278405,989	52,553921	38,900509
2 067	412263,065	1278370,005	52,553900	38,899978
2 068	412262,305	1278358,951	52,553894	38,899815
2 069	412262,195	1278348,969	52,553894	38,899668
2 070	412262,905	1278341,793	52,553900	38,899562

Приложение 8
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос реки Кузьминка, балки
Коротыш, ручья б/н у д. Синявка
(руч. Синявка)»

Граница водоохранной зоны ручья б/н у д. Синявка (руч. Синявка), протяженностью 37,64 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны ручья б/н у д. Синявка (руч. Синявка), протяженностью 37,64 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы водоохранной зоны ручья б/н у д. Синявка (руч. Синявка), протяженностью 37,64 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны ручья б/н у д. Синявка (руч. Синявка), протяженностью 37,64 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	412164,054	1278326,952	52,553013	38,899335
2	412172,676	1278327,299	52,553090	38,899341
3	412206,953	1278328,948	52,553398	38,899368
4	412239,390	1278332,463	52,553689	38,899423
5	412254,213	1278334,220	52,553823	38,899450
6	412262,905	1278341,793	52,553900	38,899562
7	412262,195	1278348,969	52,553894	38,899668
8	412262,305	1278358,951	52,553894	38,899815
9	412263,065	1278370,005	52,553900	38,899978
10	412265,526	1278405,989	52,553921	38,900509
11	412267,616	1278425,440	52,553938	38,900796

12	412270,627	1278439,819	52,553965	38,901008
13	412274,598	1278453,199	52,554000	38,901206
14	412279,359	1278464,921	52,554042	38,901379
15	412286,580	1278479,399	52,554106	38,901593
16	412292,402	1278488,622	52,554158	38,901729
17	412296,152	1278492,655	52,554191	38,901789
18	412300,453	1278495,675	52,554230	38,901834
19	412304,884	1278497,061	52,554269	38,901855
20	412316,377	1278498,958	52,554373	38,901884
21	412319,807	1278498,537	52,554404	38,901878
22	412324,018	1278496,689	52,554441	38,901851
23	412332,420	1278488,663	52,554517	38,901733
24	412337,501	1278484,753	52,554563	38,901676
25	412347,393	1278478,970	52,554652	38,901592
26	412354,175	1278476,074	52,554714	38,901550
27	412357,486	1278475,588	52,554743	38,901543
28	412362,207	1278476,495	52,554786	38,901556
29	412372,169	1278479,811	52,554875	38,901606
30	412374,799	1278481,502	52,554899	38,901631
31	412377,520	1278484,645	52,554923	38,901678
32	412379,110	1278487,978	52,554937	38,901727
33	412382,441	1278499,527	52,554966	38,901898
34	412382,991	1278504,180	52,554971	38,901966
35	412382,321	1278509,509	52,554965	38,902045
36	412380,320	1278515,572	52,554946	38,902134
37	412376,710	1278522,411	52,554914	38,902235
38	412372,559	1278528,004	52,554876	38,902317
39	412366,848	1278533,506	52,554824	38,902397
40	412355,655	1278542,085	52,554723	38,902523
41	412344,453	1278549,295	52,554622	38,902628
42	412338,171	1278552,339	52,554566	38,902673
43	412328,259	1278556,513	52,554476	38,902733
44	412321,908	1278560,316	52,554419	38,902789
45	412318,167	1278563,723	52,554385	38,902839
46	412311,476	1278571,453	52,554325	38,902952
47	412300,453	1278584,214	52,554225	38,903139
48	412287,831	1278600,358	52,554111	38,903376
49	412282,740	1278608,319	52,554065	38,903493
50	412278,509	1278613,367	52,554026	38,903567
51	412275,118	1278615,809	52,553996	38,903603
52	412268,847	1278618,086	52,553939	38,903636
53	412258,764	1278620,371	52,553849	38,903669
54	412250,823	1278621,278	52,553777	38,903681
55	412246,212	1278620,775	52,553736	38,903674
56	412235,719	1278617,269	52,553642	38,903621
57	412215,465	1278608,715	52,553460	38,903493

58	412202,192	1278602,297	52,553341	38,903397
59	412191,260	1278599,063	52,553243	38,903349
60	412176,687	1278592,150	52,553113	38,903246
61	412149,521	1278589,939	52,552868	38,903211
62	412138,919	1278589,684	52,552773	38,903206
63	412134,608	1278590,673	52,552734	38,903220
64	412128,957	1278593,222	52,552684	38,903257
65	412119,855	1278600,630	52,552601	38,903366
66	412116,224	1278604,243	52,552569	38,903419
67	412112,153	1278610,455	52,552532	38,903510
68	412108,472	1278618,490	52,552498	38,903628
69	412105,242	1278628,826	52,552469	38,903780
70	412103,341	1278638,528	52,552451	38,903923
71	412101,381	1278646,166	52,552433	38,904036
72	412101,841	1278656,932	52,552437	38,904194
73	412103,211	1278664,909	52,552448	38,904312
74	412108,642	1278683,767	52,552496	38,904590
75	412114,504	1278700,496	52,552548	38,904838
76	412119,315	1278711,138	52,552591	38,904995
77	412124,196	1278724,551	52,552634	38,905193
78	412128,977	1278740,670	52,552676	38,905431
79	412129,487	1278745,290	52,552680	38,905499
80	412128,457	1278752,508	52,552671	38,905606
81	412125,336	1278764,667	52,552642	38,905785
82	412120,905	1278777,173	52,552602	38,905969
83	412112,443	1278797,070	52,552524	38,906261
84	412109,733	1278801,847	52,552500	38,906331
85	412105,302	1278806,103	52,552460	38,906394
86	412093,719	1278815,013	52,552355	38,906524
87	412078,126	1278825,555	52,552215	38,906678
88	412071,684	1278828,896	52,552156	38,906727
89	412066,473	1278831,280	52,552110	38,906762
90	412058,802	1278836,081	52,552040	38,906832
91	412049,640	1278843,695	52,551958	38,906943
92	412041,548	1278851,722	52,551884	38,907061
93	412036,567	1278858,115	52,551839	38,907155
94	412033,896	1278863,246	52,551815	38,907230
95	412032,476	1278869,045	52,551802	38,907315
96	412032,016	1278876,858	52,551797	38,907430
97	412030,386	1278894,132	52,551782	38,907685
98	412032,146	1278904,146	52,551797	38,907833
99	412034,406	1278911,166	52,551817	38,907936
100	412037,007	1278915,811	52,551840	38,908005
101	412040,508	1278919,366	52,551872	38,908058
102	412045,859	1278922,773	52,551919	38,908109
103	412053,891	1278926,163	52,551991	38,908159

104	412061,742	1278928,333	52,552062	38,908192
105	412069,454	1278929,141	52,552131	38,908205
106	412077,836	1278928,754	52,552206	38,908200
107	412089,368	1278929,513	52,552310	38,908212
108	412119,085	1278933,118	52,552577	38,908267
109	412131,377	1278935,403	52,552687	38,908302
110	412134,508	1278936,912	52,552715	38,908325
111	412140,319	1278941,466	52,552767	38,908392
112	412147,661	1278946,622	52,552833	38,908469
113	412150,531	1278956,117	52,552858	38,908609
114	412150,101	1278965,001	52,552854	38,908740
115	412148,511	1278968,375	52,552840	38,908790
116	412144,190	1278974,108	52,552800	38,908874
117	412135,538	1278983,191	52,552722	38,909007
118	412127,176	1278990,491	52,552647	38,909114
119	412122,335	1278993,601	52,552603	38,909159
120	412114,654	1278998,411	52,552534	38,909230
121	412108,042	1279003,855	52,552474	38,909309
122	412099,210	1279012,896	52,552394	38,909442
123	412093,449	1279020,337	52,552342	38,909551
124	412090,178	1279026,285	52,552312	38,909638
125	412086,878	1279035,409	52,552282	38,909773
126	412082,267	1279052,608	52,552240	38,910026
127	412078,776	1279070,996	52,552207	38,910297
128	412078,096	1279078,561	52,552201	38,910408
129	412075,035	1279098,153	52,552172	38,910697
130	412072,275	1279110,584	52,552147	38,910880
131	412066,593	1279129,673	52,552095	38,911161
132	412061,492	1279143,639	52,552048	38,911366
133	412055,131	1279156,987	52,551990	38,911562
134	412050,070	1279165,756	52,551944	38,911691
135	412045,269	1279171,794	52,551901	38,911780
136	412040,348	1279179,647	52,551856	38,911895
137	412039,187	1279183,615	52,551846	38,911953
138	412039,938	1279185,859	52,551852	38,911987
139	412043,618	1279188,755	52,551885	38,912030
140	412052,260	1279193,795	52,551963	38,912105
141	412058,702	1279196,377	52,552020	38,912143
142	412061,202	1279196,022	52,552043	38,912138
143	412065,533	1279193,531	52,552082	38,912102
144	412072,995	1279186,725	52,552149	38,912002
145	412077,166	1279184,135	52,552187	38,911964
146	412082,467	1279182,601	52,552235	38,911942
147	412094,639	1279180,761	52,552344	38,911916
148	412100,541	1279180,637	52,552397	38,911915
149	412105,652	1279182,031	52,552443	38,911936

150	412115,604	1279186,387	52,552532	38,912001
151	412121,485	1279189,909	52,552585	38,912053
152	412128,687	1279197,210	52,552649	38,912162
153	412151,131	1279222,610	52,552850	38,912538
154	412162,484	1279236,303	52,552951	38,912741
155	412176,557	1279246,442	52,553077	38,912892
156	412181,778	1279251,886	52,553123	38,912972
157	412184,208	1279257,290	52,553145	38,913052
158	412188,049	1279265,951	52,553179	38,913180
159	412194,771	1279283,110	52,553238	38,913434
160	412203,163	1279304,269	52,553313	38,913747
161	412205,763	1279309,211	52,553336	38,913820
162	412208,504	1279315,686	52,553360	38,913915
163	412210,674	1279323,795	52,553379	38,914035
164	412211,844	1279332,795	52,553389	38,914168
165	412211,564	1279343,792	52,553386	38,914330
166	412210,144	1279356,825	52,553373	38,914522
167	412208,054	1279366,923	52,553353	38,914671
168	412202,742	1279381,351	52,553305	38,914883
169	412200,572	1279390,549	52,553285	38,915018
170	412199,552	1279400,093	52,553275	38,915159
171	412199,662	1279424,107	52,553275	38,915513
172	412200,832	1279469,082	52,553283	38,916176
173	412202,162	1279483,468	52,553294	38,916388
174	412203,393	1279488,294	52,553305	38,916460
175	412202,842	1279499,769	52,553299	38,916629
176	412207,173	1279511,359	52,553338	38,916800
177	412217,976	1279524,872	52,553434	38,917000
178	412228,948	1279541,692	52,553532	38,917249
179	412235,009	1279561,647	52,553585	38,917544
180	412236,540	1279572,957	52,553598	38,917711
181	412237,110	1279588,779	52,553602	38,917944
182	412236,750	1279607,876	52,553598	38,918226
183	412235,729	1279616,876	52,553589	38,918358
184	412236,170	1279625,043	52,553592	38,918479
185	412235,549	1279645,625	52,553585	38,918782
186	412238,980	1279657,644	52,553616	38,918959
187	412243,201	1279676,716	52,553652	38,919241
188	412250,103	1279693,718	52,553714	38,919492
189	412256,764	1279709,746	52,553773	38,919729
190	412265,346	1279728,390	52,553849	38,920005
191	412273,678	1279753,121	52,553922	38,920370
192	412275,388	1279762,929	52,553937	38,920515
193	412277,848	1279774,214	52,553958	38,920681
194	412279,899	1279787,999	52,553976	38,920885
195	412289,341	1279807,352	52,554060	38,921171

196	412298,693	1279820,394	52,554143	38,921364
197	412306,075	1279830,483	52,554209	38,921514
198	412313,136	1279839,986	52,554272	38,921654
199	412317,317	1279850,306	52,554309	38,921807
200	412321,378	1279857,466	52,554345	38,921913
201	412321,378	1279861,681	52,554345	38,921975
202	412318,607	1279868,388	52,554320	38,922074
203	412310,255	1279874,831	52,554244	38,922168
204	412306,875	1279879,723	52,554214	38,922240
205	412305,924	1279887,263	52,554205	38,922351
206	412307,955	1279894,324	52,554222	38,922455
207	412317,027	1279911,969	52,554303	38,922716
208	412318,927	1279918,098	52,554320	38,922806
209	412323,378	1279932,493	52,554359	38,923019
210	412326,059	1279946,839	52,554382	38,923231
211	412325,319	1279961,696	52,554375	38,923450
212	412323,118	1279979,110	52,554354	38,923706
213	412320,438	1279993,959	52,554329	38,923925
214	412314,366	1280006,819	52,554274	38,924114
215	412304,084	1280022,988	52,554181	38,924352
216	412291,521	1280040,476	52,554067	38,924608
217	412276,208	1280063,962	52,553928	38,924953
218	412265,606	1280086,879	52,553831	38,925290
219	412249,382	1280124,479	52,553683	38,925843
220	412238,200	1280144,541	52,553582	38,926138
221	412224,117	1280168,159	52,553454	38,926485
222	412209,374	1280187,578	52,553320	38,926769
223	412199,062	1280201,329	52,553227	38,926971
224	412189,960	1280213,307	52,553145	38,927147
225	412176,837	1280236,611	52,553025	38,927489
226	412159,393	1280263,900	52,552867	38,927890
227	412142,680	1280288,961	52,552716	38,928258
228	412131,287	1280304,099	52,552612	38,928480
229	412125,046	1280316,803	52,552556	38,928667
230	412113,293	1280339,711	52,552449	38,929004
231	412104,631	1280359,922	52,552370	38,929301
232	412091,169	1280391,838	52,552247	38,929770
233	412073,765	1280423,441	52,552089	38,930234
234	412058,332	1280441,812	52,551949	38,930504
235	412039,688	1280463,161	52,551780	38,930817
236	412016,303	1280482,852	52,551569	38,931105
237	411990,477	1280508,937	52,551336	38,931487
238	411969,563	1280530,096	52,551146	38,931797
239	411953,489	1280545,943	52,551001	38,932029
240	411934,855	1280569,965	52,550832	38,932382
241	411905,429	1280594,490	52,550567	38,932741

242	411877,353	1280615,666	52,550313	38,933050
243	411846,066	1280642,278	52,550030	38,933440
244	411832,253	1280654,850	52,549906	38,933624
245	411822,281	1280665,112	52,549815	38,933774
246	411815,500	1280675,514	52,549754	38,933927
247	411807,098	1280681,272	52,549678	38,934011
248	411795,865	1280687,377	52,549577	38,934100
249	411780,772	1280693,580	52,549441	38,934190
250	411767,259	1280701,681	52,549319	38,934308
251	411744,334	1280713,775	52,549112	38,934484
252	411729,341	1280723,104	52,548977	38,934620
253	411714,868	1280731,700	52,548846	38,934746
254	411701,965	1280738,168	52,548730	38,934840
255	411691,113	1280746,054	52,548632	38,934955
256	411668,048	1280764,202	52,548424	38,935221
257	411656,036	1280780,140	52,548315	38,935454
258	411643,733	1280791,714	52,548204	38,935624
259	411635,651	1280801,011	52,548131	38,935760
260	411621,998	1280812,972	52,548007	38,935935
261	411614,847	1280823,820	52,547942	38,936094
262	411606,445	1280836,920	52,547866	38,936287
263	411595,863	1280855,621	52,547770	38,936561
264	411586,021	1280874,075	52,547681	38,936833
265	411575,188	1280894,525	52,547582	38,937133
266	411564,846	1280915,436	52,547488	38,937440
267	411553,234	1280937,206	52,547382	38,937760
268	411545,352	1280958,159	52,547310	38,938068
269	411543,051	1280964,957	52,547289	38,938168
270	411537,960	1280985,498	52,547242	38,938471
271	411532,279	1281002,070	52,547190	38,938714
272	411528,838	1281020,260	52,547158	38,938982
273	411523,667	1281041,692	52,547111	38,939298
274	411519,486	1281063,833	52,547072	38,939624
275	411513,085	1281098,274	52,547012	38,940131
276	411503,253	1281143,273	52,546921	38,940793
277	411497,122	1281167,551	52,546865	38,941150
278	411486,819	1281192,076	52,546771	38,941511
279	411476,447	1281216,791	52,546676	38,941874
280	411473,737	1281225,651	52,546652	38,942005
281	411468,816	1281242,628	52,546606	38,942254
282	411463,785	1281258,796	52,546560	38,942492
283	411455,823	1281280,830	52,546487	38,942816
284	411447,811	1281304,737	52,546414	38,943168
285	411439,689	1281335,944	52,546339	38,943627
286	411436,529	1281357,317	52,546310	38,943942
287	411433,338	1281382,247	52,546280	38,944309

288	411429,897	1281404,974	52,546247	38,944644
289	411428,417	1281422,322	52,546233	38,944899
290	411429,157	1281449,330	52,546238	38,945297
291	411428,187	1281462,050	52,546229	38,945485
292	411427,117	1281469,928	52,546219	38,945601
293	411425,716	1281487,310	52,546205	38,945857
294	411421,425	1281521,569	52,546164	38,946362
295	411419,985	1281535,700	52,546151	38,946570
296	411419,045	1281558,963	52,546141	38,946913
297	411418,775	1281571,551	52,546138	38,947098
298	411420,065	1281582,457	52,546149	38,947259
299	411422,546	1281596,258	52,546170	38,947463
300	411427,587	1281612,723	52,546215	38,947706
301	411429,527	1281621,732	52,546231	38,947839
302	411430,757	1281634,510	52,546242	38,948027
303	411430,107	1281650,167	52,546235	38,948258
304	411429,057	1281659,901	52,546225	38,948401
305	411426,537	1281666,336	52,546202	38,948496
306	411421,375	1281673,809	52,546155	38,948606
307	411407,983	1281688,856	52,546034	38,948826
308	411404,212	1281692,230	52,546000	38,948876
309	411386,948	1281708,159	52,545844	38,949109
310	411374,015	1281721,045	52,545727	38,949297
311	411371,155	1281725,450	52,545701	38,949362
312	411368,194	1281732,165	52,545674	38,949461
313	411366,384	1281739,193	52,545657	38,949564
314	411365,644	1281747,442	52,545650	38,949686
315	411366,104	1281755,618	52,545654	38,949806
316	411367,754	1281763,628	52,545668	38,949924
317	411370,205	1281770,301	52,545690	38,950023
318	411374,655	1281777,676	52,545729	38,950132
319	411385,198	1281792,335	52,545823	38,950349
320	411392,279	1281799,809	52,545886	38,950460
321	411396,920	1281803,868	52,545928	38,950520
322	411401,831	1281808,487	52,545972	38,950589
323	411407,482	1281815,681	52,546022	38,950696
324	411412,574	1281823,839	52,546067	38,950816
325	411415,474	1281830,381	52,546093	38,950913
326	411416,634	1281837,615	52,546103	38,951020
327	411421,285	1281883,366	52,546142	38,951695
328	411421,305	1281889,025	52,546142	38,951778
329	411421,866	1281897,909	52,546147	38,951909
330	411423,886	1281909,500	52,546164	38,952080
331	411425,706	1281914,870	52,546180	38,952159
332	411428,277	1281924,010	52,546203	38,952294
333	411433,088	1281946,555	52,546245	38,952627

334	411436,169	1281966,189	52,546271	38,952917
335	411436,609	1281975,750	52,546275	38,953058
336	411438,289	1281984,865	52,546289	38,953192
337	411441,290	1281995,366	52,546315	38,953347
338	411444,390	1282002,510	52,546343	38,953453
339	411448,871	1282010,661	52,546383	38,953574
340	411452,572	1282024,123	52,546415	38,953772
341	411459,554	1282068,026	52,546475	38,954420
342	411459,814	1282074,972	52,546477	38,954523
343	411459,804	1282083,254	52,546477	38,954645
344	411462,904	1282132,824	52,546502	38,955376
345	411463,995	1282139,085	52,546511	38,955468
346	411464,465	1282145,578	52,546515	38,955564
347	411463,765	1282151,459	52,546508	38,955650
348	411461,804	1282157,853	52,546490	38,955744
349	411458,333	1282164,881	52,546459	38,955848
350	411455,303	1282171,505	52,546431	38,955945
351	411451,192	1282178,550	52,546394	38,956049
352	411448,451	1282194,479	52,546368	38,956283
353	411446,101	1282201,986	52,546347	38,956393
354	411442,780	1282215,903	52,546316	38,956598
355	411436,679	1282241,277	52,546260	38,956972
356	411435,148	1282247,250	52,546245	38,957060
357	411433,148	1282253,891	52,546227	38,957157
358	411429,767	1282259,739	52,546196	38,957243
359	411427,857	1282267,073	52,546179	38,957351
360	411430,928	1282277,013	52,546206	38,957498
361	411434,078	1282284,001	52,546234	38,957601
362	411436,549	1282287,160	52,546256	38,957648
363	411440,720	1282290,163	52,546293	38,957693
364	411449,541	1282294,304	52,546372	38,957755
365	411454,813	1282297,488	52,546419	38,957802
366	411458,903	1282301,275	52,546456	38,957858
367	411463,925	1282307,593	52,546500	38,957952
368	411470,536	1282314,845	52,546559	38,958059
369	411477,417	1282323,531	52,546621	38,958188
370	411480,858	1282329,900	52,546651	38,958282
371	411482,779	1282344,509	52,546668	38,958498
372	411479,608	1282355,266	52,546639	38,958656
373	411478,258	1282363,730	52,546626	38,958781
374	411476,057	1282371,162	52,546606	38,958890
375	411473,567	1282381,433	52,546583	38,959041
376	411471,476	1282392,182	52,546563	38,959199
377	411470,426	1282415,816	52,546553	38,959548
378	411469,016	1282428,685	52,546539	38,959737
379	411468,536	1282437,792	52,546534	38,959872

380	411459,414	1282452,740	52,546451	38,960091
381	411449,762	1282462,366	52,546364	38,960232
382	411440,009	1282470,624	52,546276	38,960353
383	411432,188	1282475,961	52,546205	38,960431
384	411426,947	1282478,477	52,546158	38,960467
385	411418,035	1282481,488	52,546078	38,960511
386	411403,742	1282486,306	52,545949	38,960580
387	411360,322	1282505,667	52,545558	38,960861
388	411351,491	1282509,561	52,545478	38,960918
389	411334,197	1282520,285	52,545322	38,961074
390	411326,145	1282526,001	52,545249	38,961158
391	411317,273	1282532,411	52,545169	38,961251
392	411262,932	1282565,128	52,544679	38,961728
393	411257,921	1282567,718	52,544634	38,961766
394	411250,679	1282572,131	52,544569	38,961830
395	411242,787	1282578,549	52,544497	38,961924
396	411234,406	1282594,108	52,544421	38,962153
397	411229,214	1282603,000	52,544374	38,962283
398	411222,543	1282615,853	52,544313	38,962472
399	411208,780	1282647,810	52,544188	38,962942
400	411197,968	1282668,706	52,544089	38,963249
401	411184,175	1282694,806	52,543964	38,963632
402	411172,122	1282720,891	52,543854	38,964015
403	411166,011	1282734,337	52,543798	38,964213
404	411156,989	1282746,043	52,543716	38,964385
405	411142,126	1282764,150	52,543582	38,964650
406	411136,645	1282774,379	52,543532	38,964800
407	411132,234	1282786,901	52,543491	38,964984
408	411125,792	1282801,783	52,543433	38,965203
409	411123,312	1282811,468	52,543410	38,965346
410	411120,361	1282831,142	52,543382	38,965635
411	411117,150	1282847,220	52,543352	38,965872
412	411115,670	1282862,135	52,543338	38,966092
413	411116,540	1282874,550	52,543345	38,966275
414	411121,641	1282892,179	52,543390	38,966535
415	411128,583	1282911,490	52,543451	38,966820
416	411143,586	1282939,851	52,543584	38,967240
417	411150,388	1282953,991	52,543644	38,967449
418	411159,680	1282980,017	52,543726	38,967834
419	411168,211	1283002,315	52,543802	38,968163
420	411171,902	1283021,420	52,543834	38,968445
421	411177,013	1283045,657	52,543878	38,968803
422	411180,194	1283076,179	52,543905	38,969253
423	411179,614	1283104,969	52,543898	38,969677
424	411176,843	1283131,845	52,543871	38,970073
425	411174,423	1283152,955	52,543848	38,970384

426	411167,811	1283178,701	52,543787	38,970763
427	411163,760	1283189,417	52,543750	38,970920
428	411157,869	1283206,600	52,543696	38,971173
429	411148,817	1283225,928	52,543614	38,971457
430	411138,305	1283241,940	52,543518	38,971692
431	411121,861	1283263,759	52,543369	38,972012
432	411106,248	1283281,570	52,543228	38,972273
433	411080,663	1283300,345	52,542997	38,972547
434	411065,859	1283313,428	52,542863	38,972738
435	411060,298	1283325,340	52,542812	38,972913
436	411059,648	1283345,452	52,542805	38,973210
437	411055,857	1283365,490	52,542770	38,973505
438	411049,696	1283381,650	52,542714	38,973742
439	411043,585	1283395,624	52,542658	38,973948
440	411041,854	1283405,837	52,542642	38,974098
441	411041,614	1283417,873	52,542639	38,974275
442	411040,094	1283435,839	52,542624	38,974540
443	411037,924	1283464,341	52,542603	38,974960
444	411036,113	1283488,495	52,542585	38,975316
445	411035,223	1283506,602	52,542576	38,975583
446	411029,812	1283528,462	52,542526	38,975904
447	411028,071	1283538,494	52,542510	38,976052
448	411027,831	1283578,602	52,542505	38,976643
449	411028,091	1283619,642	52,542505	38,977248
450	411032,022	1283639,052	52,542539	38,977534
451	411035,213	1283665,747	52,542566	38,977928
452	411033,733	1283692,466	52,542551	38,978322
453	411031,272	1283732,294	52,542527	38,978909
454	411028,321	1283753,470	52,542499	38,979220
455	411026,601	1283770,571	52,542482	38,979472
456	411026,861	1283785,023	52,542484	38,979685
457	411030,532	1283802,124	52,542516	38,979938
458	411029,792	1283831,623	52,542507	38,980373
459	411031,762	1283868,514	52,542523	38,980916
460	411032,762	1283893,444	52,542530	38,981284
461	411034,223	1283905,719	52,542542	38,981465
462	411034,953	1283919,082	52,542548	38,981662
463	411032,502	1283930,656	52,542525	38,981832
464	411031,762	1283942,849	52,542518	38,982012
465	411032,522	1283955,519	52,542524	38,982199
466	411034,753	1283967,877	52,542543	38,982381
467	411038,754	1283984,054	52,542578	38,982620
468	411046,845	1284000,742	52,542650	38,982867
469	411051,056	1284013,339	52,542687	38,983053
470	411058,378	1284028,979	52,542752	38,983284
471	411060,078	1284037,237	52,542766	38,983406

472	411063,079	1284051,384	52,542793	38,983615
473	411069,690	1284070,118	52,542851	38,983892
474	411073,351	1284092,350	52,542882	38,984220
475	411073,841	1284113,864	52,542885	38,984537
476	411070,911	1284136,616	52,542858	38,984872
477	411064,529	1284162,387	52,542799	38,985251
478	411059,128	1284182,243	52,542749	38,985543
479	411051,036	1284201,637	52,542675	38,985828
480	411040,714	1284226,682	52,542581	38,986196
481	411027,161	1284253,549	52,542457	38,986591
482	411015,059	1284283,998	52,542347	38,987039
483	411007,677	1284319,915	52,542278	38,987567
484	411002,736	1284343,739	52,542232	38,987918
485	411002,486	1284359,916	52,542229	38,988156
486	411001,306	1284370,293	52,542218	38,988309
487	410996,935	1284397,565	52,542177	38,988711
488	410992,144	1284420,606	52,542132	38,989050
489	410990,853	1284428,475	52,542120	38,989165
490	410989,393	1284437,005	52,542106	38,989291
491	410984,892	1284453,966	52,542065	38,989541
492	410981,962	1284461,968	52,542038	38,989658
493	410979,241	1284468,468	52,542013	38,989754
494	410975,310	1284482,442	52,541977	38,989959
495	410969,509	1284517,856	52,541922	38,990481
496	410966,558	1284552,363	52,541894	38,990989
497	410965,578	1284578,678	52,541883	38,991377
498	410964,098	1284603,764	52,541868	38,991746
499	410962,527	1284627,630	52,541853	38,992098
500	410962,987	1284637,818	52,541856	38,992248
501	410961,577	1284650,266	52,541843	38,992431
502	410959,077	1284668,604	52,541819	38,992701
503	410953,125	1284677,794	52,541765	38,992836
504	410944,724	1284683,180	52,541689	38,992915
505	410934,081	1284685,193	52,541594	38,992943
506	410927,970	1284687,924	52,541538	38,992983
507	410917,418	1284693,162	52,541443	38,993059
508	410904,485	1284705,057	52,541326	38,993233
509	410894,733	1284728,337	52,541237	38,993575
510	410890,732	1284763,413	52,541199	38,994092
511	410888,472	1284844,940	52,541174	38,995293
512	410891,802	1284937,275	52,541198	38,996654
513	410898,544	1284972,326	52,541256	38,997172
514	410902,475	1284986,069	52,541290	38,997374
515	410911,446	1285007,245	52,541370	38,997688
516	410926,860	1285023,570	52,541507	38,997930
517	410947,764	1285048,491	52,541693	38,998299

518	410970,049	1285070,162	52,541892	38,998621
519	410981,952	1285096,717	52,541997	38,999014
520	410986,152	1285113,809	52,542034	38,999266
521	410987,653	1285132,156	52,542046	38,999537
522	410988,263	1285162,942	52,542050	38,999990
523	410982,962	1285218,476	52,541999	39,000808
524	410984,832	1285243,224	52,542014	39,001173
525	410990,303	1285261,216	52,542062	39,001439
526	410999,055	1285278,358	52,542139	39,001693
527	411012,738	1285295,896	52,542261	39,001953
528	411032,862	1285317,575	52,542441	39,002274
529	411060,708	1285337,546	52,542690	39,002572
530	411084,413	1285356,140	52,542901	39,002848
531	411105,438	1285369,075	52,543090	39,003041
532	411122,602	1285377,192	52,543243	39,003162
533	411134,804	1285384,996	52,543352	39,003279
534	411142,846	1285391,092	52,543424	39,003369
535	411151,648	1285403,615	52,543503	39,003555
536	411153,198	1285415,543	52,543516	39,003731
537	411151,418	1285425,187	52,543499	39,003873
538	411145,116	1285443,393	52,543441	39,004141
539	411140,455	1285455,404	52,543399	39,004317
540	411134,304	1285471,770	52,543342	39,004558
541	411127,723	1285492,517	52,543282	39,004863
542	411128,513	1285514,939	52,543287	39,005193
543	411133,754	1285530,613	52,543334	39,005425
544	411145,937	1285552,448	52,543442	39,005748
545	411159,489	1285567,479	52,543562	39,005971
546	411178,294	1285587,170	52,543730	39,006263
547	411197,118	1285602,596	52,543898	39,006493
548	411212,571	1285611,785	52,544036	39,006630
549	411229,204	1285616,999	52,544186	39,006708
550	411248,859	1285619,944	52,544362	39,006754
551	411272,614	1285625,694	52,544575	39,006841
552	411303,190	1285629,554	52,544850	39,006901
553	411314,173	1285629,579	52,544948	39,006903
554	411320,744	1285632,087	52,545007	39,006941
555	411325,085	1285638,480	52,545046	39,007035
556	411325,575	1285647,134	52,545050	39,007163
557	411326,385	1285654,360	52,545056	39,007269
558	411326,995	1285691,218	52,545060	39,007813
559	411326,395	1285711,354	52,545053	39,008110
560	411330,446	1285736,473	52,545088	39,008480
561	411332,837	1285748,328	52,545108	39,008655
562	411336,077	1285764,356	52,545136	39,008892
563	411346,910	1285790,283	52,545232	39,009275

564	411357,152	1285808,085	52,545323	39,009539
565	411366,174	1285823,577	52,545403	39,009768
566	411376,946	1285846,956	52,545498	39,010114
567	411376,846	1285851,468	52,545497	39,010180
568	411367,424	1285868,544	52,545411	39,010431
569	411360,052	1285891,156	52,545344	39,010763
570	411357,772	1285907,563	52,545322	39,011005
571	411359,512	1285919,847	52,545337	39,011186
572	411361,923	1285934,275	52,545357	39,011399
573	411361,283	1285965,960	52,545350	39,011866
574	411358,312	1285992,292	52,545321	39,012254
575	411360,502	1286006,769	52,545340	39,012468
576	411366,564	1286022,847	52,545393	39,012705
577	411374,215	1286035,304	52,545461	39,012890
578	411390,879	1286054,260	52,545610	39,013171
579	411420,785	1286079,379	52,545877	39,013544
580	411436,709	1286089,815	52,546019	39,013700
581	411448,461	1286093,799	52,546125	39,013760
582	411467,045	1286100,968	52,546291	39,013868
583	411489,000	1286112,113	52,546488	39,014034
584	411494,751	1286119,240	52,546539	39,014140
585	411503,003	1286135,475	52,546612	39,014380
586	411503,663	1286142,255	52,546617	39,014480
587	411498,872	1286159,463	52,546573	39,014733
588	411497,932	1286174,502	52,546564	39,014955
589	411500,032	1286191,413	52,546582	39,015204
590	411503,953	1286201,766	52,546616	39,015357
591	411516,976	1286217,753	52,546732	39,015594
592	411523,047	1286231,117	52,546786	39,015792
593	411526,298	1286244,522	52,546814	39,015990
594	411526,108	1286254,858	52,546812	39,016142
595	411520,337	1286268,676	52,546759	39,016345
596	411511,755	1286299,157	52,546680	39,016794
597	411509,734	1286322,997	52,546660	39,017145
598	411511,355	1286340,213	52,546673	39,017399
599	411516,886	1286354,724	52,546722	39,017613
600	411527,188	1286370,447	52,546814	39,017846
601	411547,092	1286389,387	52,546991	39,018128
602	411582,880	1286415,835	52,547311	39,018521
603	411625,519	1286441,531	52,547693	39,018905
604	411644,573	1286459,077	52,547863	39,019166
605	411661,247	1286479,379	52,548011	39,019467
606	411669,799	1286494,162	52,548087	39,019686
607	411676,250	1286512,392	52,548144	39,019955
608	411678,920	1286530,293	52,548167	39,020219
609	411678,150	1286552,129	52,548158	39,020541

610	411679,161	1286584,986	52,548165	39,021025
611	411676,220	1286624,533	52,548136	39,021608
612	411680,291	1286650,164	52,548171	39,021986
613	411684,452	1286672,181	52,548207	39,022311
614	411696,464	1286715,308	52,548312	39,022948
615	411705,546	1286737,722	52,548392	39,023280
616	411722,220	1286767,963	52,548540	39,023727
617	411737,063	1286788,611	52,548672	39,024033
618	411759,818	1286819,216	52,548874	39,024487
619	411766,219	1286830,501	52,548931	39,024654
620	411772,761	1286851,793	52,548988	39,024969
621	411775,131	1286867,730	52,549008	39,025204
622	411779,702	1286907,880	52,549047	39,025796
623	411788,104	1286949,258	52,549120	39,026407
624	411795,545	1286989,820	52,549184	39,027006
625	411799,826	1287015,368	52,549220	39,027383
626	411806,118	1287038,061	52,549275	39,027718
627	411815,750	1287058,949	52,549361	39,028027
628	411826,512	1287074,730	52,549456	39,028261
629	411841,775	1287087,334	52,549592	39,028449
630	411860,609	1287092,952	52,549761	39,028533
631	411884,244	1287095,435	52,549974	39,028573
632	411900,568	1287096,070	52,550120	39,028584
633	411911,820	1287096,755	52,550221	39,028595
634	411920,992	1287099,981	52,550303	39,028644
635	411929,804	1287109,047	52,550382	39,028778
636	411934,435	1287128,053	52,550422	39,029059
637	411938,046	1287155,020	52,550453	39,029457
638	411943,187	1287183,455	52,550497	39,029877
639	411950,328	1287219,645	52,550559	39,030411
640	411959,711	1287244,747	52,550642	39,030782
641	411967,092	1287258,086	52,550707	39,030980
642	411985,786	1287295,225	52,550872	39,031529
643	411999,879	1287344,275	52,550996	39,032254
644	412008,321	1287368,792	52,551070	39,032616
645	412024,134	1287404,247	52,551210	39,033141
646	412045,199	1287463,749	52,551395	39,034020
647	412082,147	1287554,648	52,551721	39,035364
648	412087,608	1287574,570	52,551768	39,035659
649	412119,535	1287664,759	52,552049	39,036992
650	412123,405	1287680,499	52,552083	39,037224
651	412125,316	1287701,790	52,552098	39,037538
652	412123,536	1287723,503	52,552081	39,037858
653	412119,225	1287739,539	52,552041	39,038094
654	412113,303	1287754,949	52,551987	39,038321
655	412109,292	1287773,072	52,551949	39,038587

656	412106,012	1287786,799	52,551919	39,038789
657	412095,940	1287807,381	52,551827	39,039092
658	412067,794	1287850,434	52,551571	39,039723
659	412052,710	1287874,885	52,551434	39,040082
660	412039,908	1287897,876	52,551317	39,040419
661	412033,186	1287914,259	52,551256	39,040660
662	412024,574	1287935,691	52,551177	39,040975
663	412015,682	1287966,139	52,551095	39,041423
664	412007,871	1287994,392	52,551023	39,041839
665	412001,289	1288027,060	52,550961	39,042319
666	411993,548	1288057,054	52,550890	39,042761
667	411987,226	1288073,742	52,550832	39,043006
668	411982,785	1288084,904	52,550791	39,043170
669	411972,553	1288100,957	52,550698	39,043405
670	411954,279	1288120,408	52,550532	39,043690
671	411938,416	1288133,690	52,550389	39,043884
672	411925,893	1288149,495	52,550275	39,044116
673	411912,460	1288175,943	52,550153	39,044504
674	411901,238	1288192,251	52,550051	39,044743
675	411886,975	1288207,859	52,549921	39,044972
676	411873,382	1288221,058	52,549798	39,045165
677	411862,030	1288232,970	52,549695	39,045339
678	411846,256	1288252,042	52,549552	39,045618
679	411832,553	1288264,977	52,549428	39,045807
680	411819,240	1288276,023	52,549308	39,045969
681	411802,137	1288285,955	52,549154	39,046113
682	411788,384	1288292,290	52,549030	39,046205
683	411774,661	1288297,933	52,548906	39,046286
684	411755,857	1288308,583	52,548736	39,046441
685	411743,604	1288316,807	52,548625	39,046561
686	411733,872	1288322,351	52,548538	39,046642
687	411718,619	1288329,841	52,548400	39,046750
688	411711,437	1288336,878	52,548335	39,046853
689	411700,365	1288347,957	52,548235	39,047015
690	411690,293	1288358,169	52,548143	39,047165
691	411686,302	1288369,421	52,548107	39,047330
692	411684,572	1288380,310	52,548090	39,047490
693	411682,611	1288402,930	52,548071	39,047824
694	411680,141	1288420,443	52,548048	39,048081
695	411678,190	1288447,220	52,548028	39,048476
696	411674,239	1288472,339	52,547991	39,048846
697	411672,519	1288493,746	52,547974	39,049161
698	411670,299	1288514,724	52,547953	39,049470
699	411669,579	1288535,991	52,547945	39,049784
700	411662,967	1288556,037	52,547884	39,050078
701	411652,385	1288589,034	52,547787	39,050563

702	411644,773	1288615,778	52,547716	39,050957
703	411636,211	1288633,654	52,547638	39,051219
704	411627,790	1288649,592	52,547561	39,051453
705	411621,628	1288667,781	52,547505	39,051721
706	411617,967	1288683,744	52,547471	39,051955
707	411614,237	1288706,759	52,547435	39,052294
708	411607,965	1288728,339	52,547378	39,052612
709	411597,183	1288748,632	52,547279	39,052910
710	411584,810	1288779,526	52,547166	39,053364
711	411572,178	1288826,052	52,547049	39,054048
712	411562,036	1288864,659	52,546955	39,054616
713	411562,036	1288891,230	52,546953	39,055007
714	411562,526	1288927,040	52,546955	39,055535
715	411551,723	1288969,779	52,546855	39,056164
716	411544,352	1289006,621	52,546786	39,056706
717	411526,158	1289061,198	52,546619	39,057509
718	411507,424	1289120,345	52,546446	39,058378
719	411498,572	1289157,285	52,546364	39,058922
720	411492,661	1289187,288	52,546309	39,059363
721	411486,259	1289214,436	52,546249	39,059763
722	411482,308	1289243,589	52,546212	39,060192
723	411482,308	1289273,592	52,546209	39,060634
724	411480,588	1289305,731	52,546192	39,061108
725	411480,338	1289323,632	52,546188	39,061371
726	411476,897	1289359,896	52,546155	39,061906
727	411477,387	1289390,410	52,546157	39,062355
728	411477,878	1289415,009	52,546159	39,062718
729	411478,868	1289440,830	52,546166	39,063099
730	411478,868	1289463,763	52,546165	39,063437
731	411480,588	1289490,853	52,546178	39,063836
732	411483,319	1289518,051	52,546201	39,064238
733	411488,750	1289542,477	52,546248	39,064598
734	411498,112	1289573,008	52,546330	39,065049
735	411505,003	1289594,943	52,546390	39,065374
736	411510,394	1289610,105	52,546438	39,065598
737	411513,815	1289633,104	52,546467	39,065937
738	411515,526	1289654,445	52,546480	39,066252
739	411515,776	1289668,172	52,546482	39,066454
740	411515,536	1289676,091	52,546479	39,066571
741	411511,685	1289685,965	52,546444	39,066716
742	411504,353	1289699,667	52,546377	39,066917
743	411496,271	1289712,396	52,546303	39,067104
744	411489,460	1289721,668	52,546241	39,067240
745	411487,240	1289734,983	52,546220	39,067436
746	411490,010	1289758,361	52,546244	39,067781
747	411493,991	1289768,557	52,546279	39,067931

748	411504,073	1289787,481	52,546368	39,068211
749	411509,364	1289798,246	52,546415	39,068371
750	411518,206	1289809,061	52,546493	39,068531
751	411525,288	1289818,086	52,546556	39,068665
752	411532,229	1289831,194	52,546618	39,068859
753	411539,811	1289840,978	52,546685	39,069004
754	411546,842	1289853,352	52,546747	39,069188
755	411550,023	1289865,577	52,546775	39,069368
756	411554,174	1289878,273	52,546811	39,069556
757	411555,634	1289892,115	52,546824	39,069760
758	411554,894	1289901,602	52,546816	39,069900
759	411553,434	1289915,840	52,546802	39,070109
760	411555,384	1289931,068	52,546818	39,070334
761	411555,894	1289939,251	52,546822	39,070455
762	411557,635	1289951,155	52,546837	39,070630
763	411559,615	1289958,571	52,546854	39,070740
764	411562,316	1289967,406	52,546878	39,070871
765	411564,256	1289975,441	52,546895	39,070989
766	411565,176	1289982,247	52,546903	39,071090
767	411568,597	1289986,891	52,546933	39,071159
768	411572,758	1289993,771	52,546970	39,071260
769	411577,979	1289997,673	52,547017	39,071319
770	411595,983	1289998,646	52,547178	39,071335
771	411600,564	1290000,981	52,547219	39,071370
772	411606,015	1290003,769	52,547268	39,071412
773	411608,305	1290010,888	52,547288	39,071517
774	411609,036	1290022,965	52,547294	39,071695
775	411607,585	1290033,796	52,547280	39,071855
776	411603,504	1290042,673	52,547243	39,071985
777	411596,753	1290052,077	52,547181	39,072123
778	411585,140	1290061,209	52,547076	39,072256
779	411576,849	1290080,256	52,547000	39,072536
780	411574,268	1290094,115	52,546976	39,072740
781	411573,978	1290106,011	52,546973	39,072915
782	411575,248	1290121,907	52,546983	39,073149
783	411579,389	1290140,352	52,547019	39,073422
784	411584,860	1290159,524	52,547067	39,073705
785	411588,731	1290171,815	52,547100	39,073887
786	411592,032	1290185,930	52,547129	39,074095
787	411593,442	1290197,825	52,547141	39,074271
788	411594,452	1290207,691	52,547149	39,074416
789	411596,693	1290229,032	52,547168	39,074731
790	411594,352	1290245,399	52,547146	39,074972
791	411591,782	1290258,482	52,547122	39,075165
792	411591,172	1290277,447	52,547115	39,075444
793	411593,912	1290297,749	52,547138	39,075744

794	411607,885	1290322,125	52,547262	39,076105
795	411612,696	1290336,974	52,547304	39,076324
796	411619,308	1290359,676	52,547361	39,076660
797	411622,829	1290375,564	52,547392	39,076894
798	411625,589	1290389,184	52,547416	39,077095
799	411627,229	1290399,305	52,547430	39,077245
800	411627,239	1290417,371	52,547428	39,077511
801	411624,539	1290436,229	52,547403	39,077789
802	411622,428	1290449,313	52,547383	39,077981
803	411616,507	1290468,096	52,547328	39,078257
804	411612,016	1290482,071	52,547287	39,078463
805	411607,775	1290500,400	52,547247	39,078733
806	411605,225	1290516,759	52,547223	39,078973
807	411605,735	1290534,503	52,547226	39,079235
808	411607,345	1290547,949	52,547240	39,079433
809	411608,495	1290563,507	52,547249	39,079663
810	411609,436	1290575,329	52,547257	39,079837
811	411609,696	1290586,127	52,547258	39,079996
812	411610,056	1290595,581	52,547261	39,080136
813	411609,456	1290605,034	52,547255	39,080275
814	411608,685	1290614,372	52,547247	39,080413
815	411605,775	1290629,031	52,547220	39,080628
816	411602,774	1290639,558	52,547192	39,080783
817	411593,682	1290651,404	52,547109	39,080957
818	411585,791	1290660,725	52,547038	39,081093
819	411581,280	1290674,823	52,546996	39,081300
820	411579,879	1290690,043	52,546983	39,081525
821	411581,880	1290703,440	52,547000	39,081722
822	411587,531	1290710,675	52,547050	39,081830
823	411595,413	1290715,121	52,547120	39,081896
824	411605,095	1290715,583	52,547207	39,081904
825	411627,099	1290708,447	52,547406	39,081802
826	411630,630	1290708,967	52,547437	39,081810
827	411634,721	1290709,569	52,547474	39,081819
828	411640,632	1290720,912	52,547526	39,081987
829	411647,244	1290734,639	52,547585	39,082190
830	411653,115	1290750,263	52,547636	39,082421
831	411655,776	1290763,602	52,547659	39,082618
832	411654,795	1290784,382	52,547649	39,082924
833	411654,325	1290793,151	52,547644	39,083053
834	411647,204	1290801,466	52,547579	39,083175
835	411638,412	1290809,608	52,547500	39,083294
836	411633,631	1290820,299	52,547456	39,083451
837	411632,661	1290837,961	52,547446	39,083711
838	411634,861	1290857,792	52,547464	39,084004
839	411633,881	1290876,073	52,547454	39,084273

840	411635,361	1290891,037	52,547466	39,084494
841	411635,371	1290900,218	52,547466	39,084629
842	411637,082	1290914,160	52,547480	39,084835
843	411636,591	1290928,918	52,547474	39,085053
844	411637,082	1290946,612	52,547477	39,085313
845	411637,082	1290964,315	52,547476	39,085574
846	411637,082	1290973,027	52,547475	39,085703
847	411630,810	1290993,501	52,547418	39,086004
848	411609,786	1291019,907	52,547227	39,086390
849	411580,730	1291051,444	52,546963	39,086852
850	411557,545	1291080,556	52,546753	39,087278
851	411539,351	1291109,074	52,546587	39,087696
852	411521,157	1291134,638	52,546422	39,088071
853	411503,413	1291159,782	52,546260	39,088439
854	411483,239	1291192,251	52,546077	39,088915
855	411472,276	1291207,809	52,545977	39,089143
856	411466,835	1291229,150	52,545926	39,089457
857	411465,365	1291252,108	52,545911	39,089795
858	411453,102	1291280,584	52,545799	39,090214
859	411445,241	1291305,638	52,545727	39,090582
860	411434,978	1291328,133	52,545633	39,090912
861	411423,756	1291344,714	52,545530	39,091155
862	411407,062	1291360,916	52,545379	39,091392
863	411396,090	1291372,440	52,545280	39,091560
864	411386,668	1291389,351	52,545194	39,091808
865	411378,246	1291416,194	52,545116	39,092203
866	411377,756	1291431,926	52,545111	39,092435
867	411376,276	1291452,087	52,545096	39,092732
868	411375,306	1291467,728	52,545086	39,092962
869	411371,925	1291479,326	52,545055	39,093133
870	411351,821	1291515,120	52,544871	39,093658
871	411340,428	1291532,856	52,544767	39,093918
872	411333,557	1291551,012	52,544704	39,094185
873	411311,912	1291588,415	52,544507	39,094733
874	411302,180	1291608,485	52,544418	39,095028
875	411289,667	1291617,625	52,544305	39,095161
876	411273,864	1291625,050	52,544162	39,095268
877	411261,901	1291633,043	52,544054	39,095385
878	411245,008	1291649,509	52,543901	39,095625
879	411238,536	1291661,495	52,543842	39,095801
880	411234,115	1291674,752	52,543801	39,095996
881	411226,714	1291693,997	52,543733	39,096279
882	411220,813	1291713,193	52,543679	39,096561
883	411215,451	1291730,707	52,543629	39,096818
884	411202,859	1291745,728	52,543515	39,097038
885	411181,804	1291762,367	52,543325	39,097281

886	411168,942	1291770,798	52,543208	39,097404
887	411155,439	1291782,875	52,543086	39,097580
888	411145,086	1291801,601	52,542992	39,097855
889	411130,793	1291830,201	52,542861	39,098274
890	411121,941	1291850,362	52,542780	39,098570
891	411112,619	1291869,979	52,542695	39,098858
892	411103,388	1291884,556	52,542611	39,099072
893	411087,004	1291898,051	52,542462	39,099269
894	411048,166	1291902,993	52,542113	39,099337
895	411017,419	1291914,946	52,541836	39,099509
896	411000,976	1291927,452	52,541687	39,099691
897	410985,272	1291949,543	52,541544	39,100015
898	410968,609	1291966,702	52,541393	39,100266
899	410956,256	1291978,564	52,541281	39,100439
900	410935,882	1292001,555	52,541096	39,100775
901	410929,020	1292022,121	52,541033	39,101077
902	410920,798	1292036,639	52,540958	39,101290
903	410897,564	1292056,009	52,540748	39,101573
904	410889,222	1292070,742	52,540672	39,101789
905	410878,860	1292087,504	52,540577	39,102035
906	410865,977	1292110,866	52,540460	39,102377
907	410861,066	1292129,535	52,540414	39,102652
908	410856,155	1292144,763	52,540369	39,102876
909	410851,264	1292159,422	52,540324	39,103091
910	410840,051	1292178,923	52,540222	39,103377
911	410825,878	1292194,564	52,540093	39,103606
912	410812,685	1292206,789	52,539973	39,103784
913	410805,044	1292212,011	52,539904	39,103860
914	410798,602	1292223,411	52,539846	39,104028
915	410789,360	1292244,340	52,539761	39,104335
916	410768,496	1292260,360	52,539572	39,104568
917	410739,160	1292274,037	52,539308	39,104766
918	410695,340	1292282,913	52,538913	39,104891
919	410671,805	1292291,253	52,538701	39,105011
920	410614,633	1292302,101	52,538186	39,105164
921	410584,587	1292312,446	52,537916	39,105313
922	410570,284	1292317,882	52,537787	39,105391
923	410558,441	1292322,807	52,537680	39,105462
924	410539,087	1292331,766	52,537505	39,105592
925	410518,823	1292346,614	52,537322	39,105808
926	410497,188	1292366,767	52,537126	39,106102
927	410474,073	1292385,939	52,536917	39,106382
928	410454,319	1292402,726	52,536738	39,106626
929	410437,125	1292419,439	52,536582	39,106871
930	410427,643	1292427,952	52,536496	39,106995
931	410416,391	1292443,131	52,536394	39,107217

932	410404,088	1292454,944	52,536283	39,107390
933	410393,636	1292466,905	52,536188	39,107565
934	410384,674	1292481,927	52,536106	39,107785
935	410379,733	1292500,265	52,536060	39,108054
936	410377,762	1292516,995	52,536041	39,108301
937	410376,272	1292527,455	52,536027	39,108455
938	410376,272	1292541,759	52,536026	39,108665
939	410376,762	1292557,458	52,536029	39,108897
940	410375,782	1292573,189	52,536019	39,109129
941	410375,322	1292592,171	52,536013	39,109408
942	410379,293	1292607,061	52,536048	39,109628
943	410384,704	1292620,796	52,536095	39,109831
944	410389,565	1292636,354	52,536138	39,110061
945	410389,475	1292646,715	52,536136	39,110214
946	410396,807	1292657,967	52,536201	39,110381
947	410401,187	1292668,658	52,536240	39,110539
948	410405,598	1292682,872	52,536278	39,110749
949	410408,999	1292695,039	52,536308	39,110928
950	410408,999	1292714,508	52,536306	39,111215
951	410406,559	1292731,113	52,536283	39,111460
952	410402,108	1292748,470	52,536242	39,111715
953	410401,127	1292761,916	52,536232	39,111913
954	410403,098	1292781,558	52,536248	39,112203
955	410403,098	1292800,201	52,536247	39,112477
956	410402,608	1292826,195	52,536240	39,112860
957	410397,687	1292853,326	52,536194	39,113260
958	410396,206	1292894,664	52,536177	39,113869
959	410395,226	1292928,725	52,536166	39,114370
960	410398,667	1292997,573	52,536191	39,115385
961	410397,687	1293077,369	52,536176	39,116561
962	410402,128	1293126,155	52,536212	39,117281
963	410406,589	1293155,349	52,536250	39,117712
964	410419,861	1293194,657	52,536366	39,118292
965	410427,723	1293237,908	52,536434	39,118931
966	410433,614	1293266,434	52,536484	39,119352
967	410437,555	1293293,450	52,536518	39,119751
968	410441,716	1293335,497	52,536552	39,120371
969	410439,046	1293353,192	52,536526	39,120631
970	410435,375	1293370,647	52,536492	39,120888
971	410427,013	1293389,381	52,536415	39,121163
972	410423,032	1293403,479	52,536378	39,121370
973	410423,522	1293417,718	52,536382	39,121580
974	410423,042	1293434,233	52,536376	39,121823
975	410416,241	1293450,723	52,536314	39,122066
976	410408,859	1293463,056	52,536246	39,122246
977	410403,898	1293473,969	52,536201	39,122407

978	410398,497	1293488,340	52,536151	39,122618
979	410394,566	1293498,387	52,536115	39,122765
980	410387,104	1293513,681	52,536047	39,122990
981	410387,244	1293521,576	52,536047	39,123106
982	410394,196	1293533,439	52,536109	39,123282
983	410392,596	1293543,486	52,536094	39,123429
984	410384,194	1293549,195	52,536018	39,123512
985	410376,912	1293552,049	52,535952	39,123554
986	410369,411	1293564,646	52,535884	39,123738
987	410365,940	1293580,055	52,535851	39,123965
988	410364,970	1293595,036	52,535841	39,124186
989	410366,960	1293608,078	52,535858	39,124378
990	410370,371	1293620,477	52,535888	39,124561
991	410370,131	1293633,115	52,535885	39,124747
992	410363,159	1293645,381	52,535821	39,124927
993	410355,568	1293654,926	52,535752	39,125067
994	410351,537	1293660,024	52,535715	39,125141
995	410336,824	1293667,275	52,535583	39,125246
996	410330,942	1293675,862	52,535529	39,125372
997	410319,360	1293690,901	52,535424	39,125592
998	410311,438	1293702,549	52,535352	39,125763
999	410306,437	1293711,730	52,535306	39,125897
1000	410301,496	1293728,551	52,535260	39,126145
1001	410296,565	1293754,396	52,535214	39,126525
1002	410299,606	1293770,020	52,535240	39,126756
1003	410306,967	1293785,231	52,535305	39,126981
1004	410310,348	1293794,924	52,535334	39,127124
1005	410312,318	1293809,171	52,535351	39,127334
1006	410316,249	1293827,336	52,535385	39,127602
1007	410318,690	1293845,393	52,535405	39,127869
1008	410317,229	1293859,805	52,535391	39,128081
1009	410319,230	1293873,705	52,535408	39,128286
1010	410322,651	1293885,947	52,535438	39,128467
1011	410325,581	1293904,912	52,535463	39,128747
1012	410317,730	1293950,481	52,535388	39,129417
1013	410307,888	1293990,977	52,535297	39,130013
1014	410299,266	1294034,071	52,535216	39,130647
1015	410292,124	1294079,590	52,535148	39,131316
1016	410291,134	1294113,058	52,535136	39,131809
1017	410290,154	1294157,332	52,535124	39,132462
1018	410287,213	1294197,143	52,535094	39,133048
1019	410282,782	1294232,029	52,535052	39,133562
1020	410276,391	1294264,968	52,534991	39,134046
1021	410270,970	1294296,035	52,534940	39,134503
1022	410266,539	1294331,441	52,534898	39,135024
1023	410257,677	1294375,327	52,534814	39,135670

1024	410255,706	1294400,916	52,534795	39,136047
1025	410254,226	1294422,059	52,534780	39,136358
1026	410255,216	1294457,564	52,534786	39,136881
1027	410253,486	1294484,218	52,534768	39,137274
1028	410252,256	1294509,263	52,534755	39,137643
1029	410247,365	1294535,965	52,534709	39,138036
1030	410240,713	1294559,360	52,534647	39,138380
1031	410237,052	1294574,754	52,534613	39,138606
1032	410231,131	1294588,117	52,534558	39,138802
1033	410225,980	1294609,186	52,534510	39,139112
1034	410218,818	1294624,076	52,534445	39,139330
1035	410216,828	1294632,837	52,534426	39,139459
1036	410215,868	1294645,664	52,534417	39,139648
1037	410218,078	1294655,011	52,534436	39,139786
1038	410219,769	1294664,448	52,534450	39,139925
1039	410218,808	1294676,030	52,534441	39,140096
1040	410213,637	1294693,766	52,534393	39,140356
1041	410213,657	1294694,904	52,534393	39,140373
1042	410214,628	1294694,921	52,534401	39,140374
1043	410220,799	1294676,302	52,534458	39,140100
1044	410221,759	1294664,209	52,534468	39,139922
1045	410220,039	1294654,590	52,534453	39,139780
1046	410217,858	1294645,376	52,534435	39,139644
1047	410218,818	1294633,051	52,534444	39,139462
1048	410220,749	1294624,620	52,534462	39,139339
1049	410227,900	1294609,772	52,534528	39,139121
1050	410233,052	1294588,687	52,534576	39,138811
1051	410238,983	1294575,290	52,534630	39,138614
1052	410242,664	1294559,831	52,534664	39,138387
1053	410249,315	1294536,386	52,534726	39,138042
1054	410254,256	1294509,444	52,534773	39,137646
1055	410255,486	1294484,350	52,534786	39,137276
1056	410257,217	1294457,548	52,534804	39,136881
1057	410256,226	1294422,051	52,534798	39,136358
1058	410257,707	1294401,048	52,534813	39,136049
1059	410259,667	1294375,533	52,534832	39,135673
1060	410268,519	1294331,721	52,534915	39,135029
1061	410272,950	1294296,307	52,534958	39,134507
1062	410278,351	1294265,348	52,535009	39,134052
1063	410284,763	1294232,309	52,535069	39,133566
1064	410289,204	1294197,308	52,535112	39,133051
1065	410292,154	1294157,414	52,535142	39,132463
1066	410293,134	1294113,124	52,535154	39,131811
1067	410294,125	1294079,714	52,535166	39,131319
1068	410301,236	1294034,401	52,535233	39,130652
1069	410309,848	1293991,381	52,535314	39,130019

1070	410319,700	1293950,844	52,535406	39,129423
1071	410327,582	1293904,763	52,535481	39,128745
1072	410324,591	1293885,452	52,535455	39,128460
1073	410321,170	1293873,218	52,535425	39,128279
1074	410319,230	1293859,632	52,535409	39,128079
1075	410320,690	1293845,253	52,535423	39,127867
1076	410318,220	1293826,948	52,535403	39,127597
1077	410314,289	1293808,783	52,535369	39,127329
1078	410312,268	1293794,347	52,535352	39,127116
1079	410308,788	1293784,415	52,535321	39,126969
1080	410301,466	1293769,277	52,535257	39,126745
1081	410298,566	1293754,206	52,535232	39,126522
1082	410303,447	1293728,979	52,535278	39,126151
1083	410308,328	1293712,398	52,535323	39,125908
1084	410313,169	1293703,547	52,535367	39,125778
1085	410321,000	1293692,047	52,535438	39,125609
1086	410332,583	1293677,009	52,535544	39,125389
1087	410338,324	1293668,619	52,535596	39,125266
1088	410352,967	1293661,434	52,535728	39,125162
1089	410357,148	1293656,147	52,535766	39,125085
1090	410364,870	1293646,421	52,535836	39,124943
1091	410372,121	1293633,420	52,535902	39,124752
1092	410372,331	1293620,072	52,535905	39,124555
1093	410368,901	1293607,591	52,535876	39,124371
1094	410366,960	1293594,838	52,535859	39,124183
1095	410367,930	1293580,261	52,535869	39,123968
1096	410371,331	1293565,239	52,535901	39,123747
1097	410378,443	1293553,385	52,535966	39,123573
1098	410385,214	1293550,919	52,536027	39,123538
1099	410394,506	1293544,229	52,536111	39,123441
1100	410396,096	1293532,729	52,536126	39,123271
1101	410389,105	1293520,792	52,536064	39,123095
1102	410389,105	1293513,912	52,536065	39,122993
1103	410396,416	1293499,163	52,536132	39,122777
1104	410400,367	1293489,041	52,536168	39,122628
1105	410405,758	1293474,687	52,536217	39,122417
1106	410410,649	1293463,955	52,536262	39,122260
1107	410418,071	1293451,548	52,536330	39,122078
1108	410425,033	1293434,480	52,536394	39,121827
1109	410425,523	1293417,685	52,536400	39,121580
1110	410425,033	1293403,570	52,536396	39,121372
1111	410428,913	1293390,008	52,536432	39,121172
1112	410437,315	1293371,175	52,536509	39,120896
1113	410441,016	1293353,522	52,536544	39,120636
1114	410443,727	1293335,431	52,536570	39,120370
1115	410439,536	1293293,170	52,536535	39,119747

1116	410435,585	1293266,071	52,536502	39,119347
1117	410429,684	1293237,529	52,536451	39,118926
1118	410421,782	1293194,104	52,536384	39,118285
1119	410408,519	1293154,805	52,536268	39,117704
1120	410404,108	1293125,875	52,536230	39,117277
1121	410399,687	1293077,237	52,536194	39,116560
1122	410400,667	1292997,491	52,536209	39,115384
1123	410397,227	1292928,651	52,536184	39,114370
1124	410398,207	1292894,730	52,536195	39,113870
1125	410399,687	1292853,467	52,536212	39,113262
1126	410404,608	1292826,327	52,536258	39,112863
1127	410405,098	1292800,209	52,536265	39,112478
1128	410405,098	1292781,418	52,536266	39,112201
1129	410403,128	1292761,809	52,536250	39,111912
1130	410404,098	1292748,701	52,536260	39,111719
1131	410408,529	1292731,468	52,536301	39,111465
1132	410411,000	1292714,582	52,536324	39,111217
1133	410410,960	1292694,619	52,536326	39,110922
1134	410407,509	1292682,286	52,536296	39,110740
1135	410403,058	1292667,949	52,536257	39,110528
1136	410398,537	1292656,961	52,536217	39,110366
1137	410391,325	1292645,890	52,536153	39,110202
1138	410391,515	1292635,908	52,536156	39,110055
1139	410386,574	1292620,095	52,536112	39,109821
1140	410381,173	1292606,376	52,536065	39,109618
1141	410377,292	1292591,808	52,536031	39,109403
1142	410377,782	1292573,263	52,536037	39,109130
1143	410378,763	1292557,441	52,536047	39,108897
1144	410378,273	1292541,710	52,536044	39,108665
1145	410378,273	1292527,529	52,536045	39,108456
1146	410379,743	1292517,243	52,536059	39,108305
1147	410381,703	1292500,579	52,536078	39,108059
1148	410386,574	1292482,571	52,536123	39,107795
1149	410395,306	1292468,011	52,536203	39,107581
1150	410405,558	1292456,297	52,536296	39,107410
1151	410417,951	1292444,377	52,536408	39,107236
1152	410429,193	1292429,214	52,536510	39,107014
1153	410438,515	1292420,883	52,536595	39,106892
1154	410455,699	1292404,178	52,536750	39,106648
1155	410475,353	1292387,473	52,536928	39,106404
1156	410498,528	1292368,244	52,537138	39,106124
1157	410520,143	1292348,116	52,537334	39,105830
1158	410540,187	1292333,440	52,537515	39,105616
1159	410559,271	1292324,630	52,537687	39,105489
1160	410571,054	1292319,730	52,537793	39,105418
1161	410585,297	1292314,318	52,537922	39,105340

1162	410615,233	1292304,007	52,538192	39,105192
1163	410672,405	1292293,159	52,538706	39,105040
1164	410695,950	1292284,819	52,538918	39,104920
1165	410739,910	1292275,902	52,539314	39,104794
1166	410769,626	1292262,010	52,539582	39,104593
1167	410791,091	1292245,371	52,539776	39,104350
1168	410800,413	1292224,253	52,539862	39,104040
1169	410806,674	1292213,190	52,539919	39,103878
1170	410813,986	1292208,299	52,539985	39,103807
1171	410827,339	1292195,925	52,540106	39,103626
1172	410841,722	1292180,028	52,540236	39,103394
1173	410853,134	1292160,139	52,540341	39,103102
1174	410858,055	1292145,373	52,540386	39,102885
1175	410862,996	1292130,062	52,540431	39,102660
1176	410867,887	1292111,485	52,540477	39,102387
1177	410880,600	1292088,486	52,540593	39,102049
1178	410890,962	1292071,732	52,540687	39,101804
1179	410899,224	1292057,139	52,540763	39,101590
1180	410922,459	1292037,770	52,540973	39,101307
1181	410930,891	1292022,830	52,541050	39,101088
1182	410937,712	1292002,372	52,541113	39,100788
1183	410957,726	1291979,917	52,541294	39,100459
1184	410970,019	1291968,121	52,541406	39,100287
1185	410986,853	1291950,773	52,541558	39,100033
1186	411002,516	1291928,739	52,541701	39,099710
1187	411018,519	1291916,621	52,541845	39,099534
1188	411048,786	1291904,898	52,542118	39,099365
1189	411088,054	1291899,776	52,542472	39,099294
1190	411104,988	1291885,760	52,542625	39,099090
1191	411114,400	1291870,895	52,542711	39,098872
1192	411123,772	1291851,171	52,542796	39,098582
1193	411132,624	1291831,018	52,542877	39,098287
1194	411146,857	1291802,525	52,543007	39,097868
1195	411157,109	1291783,989	52,543101	39,097596
1196	411170,212	1291772,341	52,543220	39,097426
1197	411183,005	1291763,968	52,543335	39,097305
1198	411204,329	1291747,081	52,543528	39,097058
1199	411217,312	1291731,474	52,543646	39,096830
1200	411222,733	1291713,754	52,543696	39,096570
1201	411228,624	1291694,608	52,543750	39,096288
1202	411236,006	1291675,395	52,543818	39,096006
1203	411240,407	1291662,196	52,543859	39,095812
1204	411246,698	1291650,598	52,543916	39,095642
1205	411263,242	1291634,536	52,544066	39,095407
1206	411274,914	1291626,749	52,544172	39,095294
1207	411290,768	1291619,300	52,544315	39,095186

1208	411303,870	1291609,574	52,544433	39,095044
1209	411313,692	1291589,314	52,544523	39,094747
1210	411335,397	1291551,813	52,544721	39,094197
1211	411342,259	1291533,681	52,544784	39,093930
1212	411353,561	1291516,118	52,544887	39,093673
1213	411373,815	1291479,994	52,545071	39,093143
1214	411377,296	1291467,967	52,545104	39,092966
1215	411378,276	1291452,219	52,545114	39,092734
1216	411379,757	1291432,008	52,545128	39,092436
1217	411380,247	1291416,392	52,545134	39,092206
1218	411388,538	1291390,052	52,545211	39,091819
1219	411397,780	1291373,521	52,545295	39,091577
1220	411408,503	1291362,302	52,545392	39,091412
1221	411425,356	1291345,919	52,545545	39,091173
1222	411436,749	1291329,057	52,545648	39,090926
1223	411447,131	1291306,297	52,545743	39,090592
1224	411454,993	1291281,236	52,545816	39,090223
1225	411467,355	1291252,413	52,545929	39,089800
1226	411468,826	1291229,373	52,545944	39,089461
1227	411474,167	1291208,486	52,545994	39,089153
1228	411484,909	1291193,340	52,546091	39,088931
1229	411505,083	1291160,871	52,546275	39,088455
1230	411522,777	1291135,810	52,546436	39,088088
1231	411541,021	1291110,171	52,546602	39,087713
1232	411559,205	1291081,670	52,546767	39,087295
1233	411582,280	1291052,706	52,546977	39,086871
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1235	411632,671	1290994,260	52,547434	39,086015
1236	411639,082	1290973,175	52,547493	39,085705
1237	411639,082	1290964,315	52,547494	39,085575
1238	411639,082	1290946,563	52,547495	39,085313
1239	411638,592	1290928,885	52,547492	39,085052
1240	411639,072	1290913,995	52,547498	39,084833
1241	411637,362	1290900,037	52,547483	39,084627
1242	411637,362	1290890,897	52,547484	39,084492
1243	411635,881	1290875,957	52,547472	39,084272
1244	411636,852	1290857,644	52,547482	39,084002
1245	411634,651	1290837,813	52,547464	39,083709
1246	411635,621	1290820,605	52,547474	39,083456
1247	411640,142	1290810,639	52,547515	39,083310
1248	411648,674	1290802,819	52,547592	39,083195
1249	411656,306	1290793,613	52,547662	39,083061
1250	411656,796	1290784,473	52,547667	39,082926
1251	411657,756	1290763,338	52,547677	39,082614
1252	411655,015	1290749,652	52,547653	39,082412
1253	411649,064	1290733,814	52,547601	39,082178

1254	411642,413	1290720,013	52,547542	39,081974
1255	411635,531	1290707,664	52,547481	39,081791
1256	411630,950	1290706,987	52,547440	39,081781
1257	411626,699	1290706,476	52,547402	39,081772
1258	411604,655	1290713,628	52,547203	39,081875
1259	411595,763	1290713,141	52,547124	39,081867
1260	411588,711	1290709,049	52,547061	39,081806
1261	411583,620	1290702,434	52,547015	39,081708
1262	411581,880	1290689,895	52,547001	39,081523
1263	411583,270	1290675,112	52,547014	39,081305
1264	411587,631	1290661,525	52,547054	39,081105
1265	411595,253	1290652,641	52,547124	39,080975
1266	411604,645	1290640,292	52,547209	39,080794
1267	411607,725	1290629,452	52,547237	39,080635
1268	411610,676	1290614,603	52,547265	39,080416
1269	411611,456	1290605,166	52,547273	39,080277
1270	411612,056	1290595,564	52,547279	39,080136
1271	411611,696	1290586,061	52,547276	39,079996
1272	411611,436	1290575,188	52,547275	39,079835
1273	411610,496	1290563,351	52,547267	39,079661
1274	411609,336	1290547,727	52,547258	39,079430
1275	411607,725	1290534,305	52,547244	39,079232
1276	411607,225	1290516,792	52,547241	39,078974
1277	411609,746	1290500,747	52,547265	39,078738
1278	411613,957	1290482,549	52,547304	39,078470
1279	411618,408	1290468,707	52,547345	39,078267
1280	411624,399	1290449,700	52,547400	39,077987
1281	411626,519	1290436,543	52,547421	39,077794
1282	411629,240	1290417,437	52,547446	39,077512
1283	411629,220	1290399,066	52,547448	39,077241
1284	411627,550	1290388,812	52,547433	39,077090
1285	411624,789	1290375,135	52,547409	39,076888
1286	411621,238	1290359,148	52,547379	39,076652
1287	411614,607	1290336,372	52,547321	39,076316
1288	411609,666	1290321,210	52,547278	39,076091
1289	411595,743	1290296,915	52,547154	39,075732
1290	411593,162	1290277,274	52,547133	39,075442
1291	411593,782	1290258,630	52,547139	39,075167
1292	411596,333	1290245,729	52,547163	39,074977
1293	411598,703	1290228,958	52,547186	39,074730
1294	411596,453	1290207,510	52,547167	39,074414
1295	411595,423	1290197,594	52,547159	39,074268
1296	411594,002	1290185,542	52,547147	39,074090
1297	411590,642	1290171,246	52,547118	39,073879
1298	411586,771	1290158,930	52,547084	39,073697
1299	411581,320	1290139,824	52,547036	39,073414

1300	411577,219	1290121,544	52,547001	39,073144
1301	411575,978	1290105,895	52,546991	39,072914
1302	411576,269	1290094,255	52,546994	39,072742
1303	411578,789	1290080,743	52,547018	39,072543
1304	411586,871	1290062,240	52,547092	39,072271
1305	411598,293	1290053,364	52,547195	39,072142
1306	411605,275	1290043,605	52,547259	39,071999
1307	411609,546	1290034,201	52,547298	39,071861
1308	411611,036	1290022,932	52,547312	39,071695
1309	411610,246	1290010,393	52,547306	39,071510
1310	411607,285	1290002,177	52,547280	39,071388
1311	411601,464	1289999,199	52,547228	39,071344
1312	411596,313	1289996,658	52,547181	39,071306
1313	411578,409	1289995,693	52,547021	39,071289
1314	411574,138	1289992,311	52,546983	39,071239
1315	411570,237	1289985,752	52,546948	39,071142
1316	411566,947	1289981,281	52,546919	39,071076
1317	411566,216	1289975,020	52,546913	39,070983
1318	411564,236	1289966,862	52,546895	39,070863
1319	411561,535	1289958,018	52,546872	39,070732
1320	411559,585	1289950,710	52,546855	39,070624
1321	411557,885	1289938,996	52,546840	39,070451
1322	411557,375	1289930,854	52,546836	39,070331
1323	411555,434	1289915,708	52,546820	39,070108
1324	411556,894	1289901,758	52,546834	39,069902
1325	411557,635	1289892,008	52,546842	39,069759
1326	411556,104	1289877,761	52,546829	39,069548
1327	411551,933	1289864,991	52,546792	39,069360
1328	411548,653	1289852,494	52,546764	39,069175
1329	411541,431	1289839,814	52,546700	39,068987
1330	411533,859	1289830,039	52,546632	39,068842
1331	411526,918	1289816,931	52,546571	39,068648
1332	411519,756	1289807,799	52,546507	39,068513
1333	411510,985	1289797,067	52,546429	39,068354
1334	411505,844	1289786,549	52,546384	39,068198
1335	411495,781	1289767,658	52,546295	39,067918
1336	411491,921	1289757,742	52,546261	39,067772
1337	411489,240	1289734,884	52,546238	39,067434
1338	411491,390	1289722,229	52,546259	39,067248
1339	411497,932	1289713,501	52,546318	39,067120
1340	411506,094	1289700,649	52,546392	39,066932
1341	411513,525	1289686,757	52,546460	39,066728
1342	411517,526	1289676,330	52,546497	39,066575
1343	411517,776	1289668,147	52,546500	39,066454
1344	411517,526	1289654,305	52,546498	39,066250
1345	411515,796	1289632,832	52,546484	39,065933

1346	411512,305	1289609,519	52,546455	39,065589
1347	411506,894	1289594,283	52,546407	39,065364
1348	411500,012	1289572,397	52,546347	39,065041
1349	411490,680	1289541,941	52,546265	39,064591
1350	411485,289	1289517,680	52,546219	39,064232
1351	411482,589	1289490,680	52,546196	39,063834
1352	411480,868	1289463,664	52,546183	39,063436
1353	411480,868	1289440,780	52,546184	39,063098
1354	411479,878	1289414,943	52,546177	39,062717
1355	411479,388	1289390,344	52,546175	39,062355
1356	411478,898	1289359,904	52,546173	39,061906
1357	411482,338	1289323,690	52,546206	39,061373
1358	411482,589	1289305,764	52,546210	39,061108
1359	411484,309	1289273,617	52,546227	39,060635
1360	411484,309	1289243,655	52,546230	39,060193
1361	411488,230	1289214,742	52,546267	39,059767
1362	411494,621	1289187,684	52,546326	39,059369
1363	411500,532	1289157,690	52,546382	39,058928
1364	411509,364	1289120,832	52,546464	39,058386
1365	411528,058	1289061,808	52,546636	39,057518
1366	411546,302	1289007,066	52,546804	39,056713
1367	411553,684	1288970,192	52,546873	39,056170
1368	411564,526	1288927,155	52,546973	39,055537
1369	411564,036	1288891,230	52,546971	39,055008
1370	411564,036	1288864,791	52,546973	39,054618
1371	411574,118	1288826,547	52,547066	39,054055
1372	411586,731	1288780,095	52,547183	39,053372
1373	411599,023	1288749,424	52,547296	39,052921
1374	411609,856	1288728,999	52,547394	39,052622
1375	411616,207	1288707,139	52,547453	39,052300
1376	411619,938	1288684,090	52,547488	39,051961
1377	411623,569	1288668,268	52,547522	39,051728
1378	411629,660	1288650,293	52,547578	39,051464
1379	411638,002	1288634,528	52,547654	39,051232
1380	411646,674	1288616,413	52,547733	39,050966
1381	411654,305	1288589,603	52,547804	39,050572
1382	411664,867	1288556,647	52,547901	39,050087
1383	411671,569	1288536,197	52,547963	39,049787
1384	411672,299	1288514,823	52,547971	39,049472
1385	411674,520	1288493,928	52,547992	39,049164
1386	411676,230	1288472,546	52,548009	39,048849
1387	411680,181	1288447,402	52,548046	39,048479
1388	411682,131	1288420,616	52,548066	39,048084
1389	411684,602	1288403,136	52,548089	39,047827
1390	411686,562	1288380,525	52,548108	39,047494
1391	411688,262	1288369,825	52,548124	39,047336

1392	411692,103	1288359,052	52,548160	39,047178
1393	411701,785	1288349,376	52,548247	39,047036
1394	411712,858	1288338,297	52,548348	39,046874
1395	411719,909	1288331,376	52,548411	39,046773
1396	411734,822	1288324,108	52,548546	39,046668
1397	411744,695	1288318,482	52,548635	39,046586
1398	411756,947	1288310,257	52,548746	39,046466
1399	411775,581	1288299,707	52,548914	39,046313
1400	411789,214	1288294,114	52,549037	39,046232
1401	411803,107	1288287,704	52,549162	39,046139
1402	411820,451	1288277,615	52,549319	39,045992
1403	411833,894	1288266,454	52,549440	39,045829
1404	411847,757	1288253,362	52,549566	39,045638
1405	411863,550	1288234,273	52,549709	39,045358
1406	411874,822	1288222,444	52,549811	39,045185
1407	411888,425	1288209,237	52,549934	39,044992
1408	411902,848	1288193,439	52,550065	39,044761
1409	411914,211	1288176,908	52,550168	39,044518
1410	411927,634	1288150,494	52,550291	39,044131
1411	411939,926	1288135,001	52,550402	39,043904
1412	411955,700	1288121,819	52,550545	39,043711
1413	411974,184	1288102,112	52,550712	39,043423
1414	411984,606	1288085,728	52,550807	39,043182
1415	411989,087	1288074,485	52,550848	39,043017
1416	411995,468	1288057,607	52,550907	39,042769
1417	412003,240	1288027,472	52,550979	39,042326
1418	412009,821	1287994,813	52,551040	39,041845
1419	412017,603	1287966,700	52,551112	39,041431
1420	412026,485	1287936,301	52,551194	39,040984
1421	412035,047	1287915,001	52,551272	39,040671
1422	412041,738	1287898,684	52,551334	39,040432
1423	412054,451	1287875,867	52,551449	39,040097
1424	412069,474	1287851,507	52,551586	39,039739
1425	412097,710	1287808,305	52,551843	39,039106
1426	412107,942	1287787,352	52,551936	39,038798
1427	412111,253	1287773,501	52,551967	39,038594
1428	412115,244	1287755,452	52,552004	39,038328
1429	412121,145	1287740,100	52,552058	39,038103
1430	412125,526	1287723,766	52,552099	39,037862
1431	412127,316	1287701,691	52,552116	39,037537
1432	412125,366	1287680,087	52,552100	39,037218
1433	412121,435	1287664,132	52,552066	39,036983
1434	412089,498	1287573,935	52,551785	39,035650
1435	412084,027	1287553,955	52,551737	39,035354
1436	412047,069	1287463,023	52,551412	39,034010
1437	412025,985	1287403,480	52,551226	39,033130

1438	412010,171	1287368,024	52,551087	39,032605
1439	412001,769	1287343,640	52,551013	39,032245
1440	411987,616	1287294,408	52,550889	39,031517
1441	411968,852	1287257,138	52,550723	39,030966
1442	411961,501	1287243,848	52,550658	39,030769
1443	411952,239	1287219,034	52,550576	39,030402
1444	411945,147	1287183,076	52,550515	39,029871
1445	411940,016	1287154,673	52,550471	39,029452
1446	411936,386	1287127,624	52,550440	39,029053
1447	411931,424	1287107,834	52,550397	39,028761
1448	411921,882	1287098,174	52,550312	39,028617
1449	411912,080	1287094,767	52,550224	39,028566
1450	411900,648	1287094,074	52,550121	39,028554
1451	411884,344	1287093,439	52,549975	39,028543
1452	411860,899	1287090,972	52,549764	39,028504
1453	411842,535	1287085,478	52,549599	39,028421
1454	411827,902	1287073,286	52,549469	39,028240
1455	411817,450	1287057,893	52,549376	39,028012
1456	411807,958	1287037,286	52,549292	39,027707
1457	411801,767	1287014,873	52,549238	39,027376
1458	411797,506	1286989,457	52,549201	39,027001
1459	411790,064	1286948,878	52,549137	39,026402
1460	411781,672	1286907,533	52,549065	39,025791
1461	411777,111	1286867,442	52,549026	39,025200
1462	411774,701	1286851,289	52,549006	39,024961
1463	411768,020	1286829,627	52,548947	39,024641
1464	411761,468	1286818,086	52,548889	39,024471
1465	411738,683	1286787,440	52,548686	39,024016
1466	411723,880	1286766,842	52,548555	39,023711
1467	411707,327	1286736,814	52,548408	39,023267
1468	411698,345	1286714,615	52,548329	39,022938
1469	411686,382	1286671,678	52,548224	39,022304
1470	411682,261	1286649,801	52,548189	39,021981
1471	411678,220	1286624,335	52,548154	39,021605
1472	411681,161	1286584,978	52,548183	39,021025
1473	411680,151	1286552,096	52,548176	39,020541
1474	411680,911	1286530,079	52,548184	39,020216
1475	411678,160	1286511,815	52,548161	39,019947
1476	411671,569	1286493,229	52,548103	39,019672
1477	411662,837	1286478,174	52,548025	39,019449
1478	411645,983	1286457,667	52,547875	39,019145
1479	411626,629	1286439,873	52,547703	39,018881
1480	411583,950	1286414,144	52,547321	39,018497
1481	411548,323	1286387,812	52,547002	39,018105
1482	411528,638	1286369,078	52,546827	39,017826
1483	411518,626	1286353,734	52,546738	39,017599

1484	411513,265	1286339,620	52,546691	39,017390
1485	411511,735	1286322,907	52,546678	39,017144
1486	411513,745	1286299,429	52,546698	39,016798
1487	411522,247	1286269,286	52,546776	39,016355
1488	411528,108	1286255,097	52,546830	39,016146
1489	411528,268	1286244,167	52,546832	39,015985
1490	411524,898	1286230,358	52,546802	39,015781
1491	411518,606	1286216,590	52,546747	39,015577
1492	411505,603	1286200,627	52,546631	39,015341
1493	411501,953	1286190,836	52,546599	39,015196
1494	411499,922	1286174,345	52,546582	39,014953
1495	411500,862	1286159,694	52,546591	39,014737
1496	411505,673	1286142,255	52,546636	39,014480
1497	411504,873	1286134,740	52,546629	39,014370
1498	411496,361	1286118,060	52,546553	39,014123
1499	411490,090	1286110,430	52,546498	39,014010
1500	411467,825	1286099,120	52,546298	39,013840
1501	411449,111	1286091,910	52,546131	39,013732
1502	411437,459	1286087,959	52,546026	39,013673
1503	411421,946	1286077,754	52,545887	39,013521
1504	411392,219	1286052,776	52,545622	39,013149
1505	411375,776	1286034,050	52,545475	39,012871
1506	411368,304	1286021,874	52,545409	39,012691
1507	411362,413	1286006,175	52,545357	39,012459
1508	411360,312	1285992,119	52,545339	39,012252
1509	411363,283	1285966,059	52,545368	39,011868
1510	411363,913	1285934,044	52,545375	39,011396
1511	411361,493	1285919,533	52,545355	39,011182
1512	411359,772	1285907,440	52,545340	39,011003
1513	411362,023	1285891,510	52,545361	39,010769
1514	411369,294	1285869,254	52,545428	39,010442
1515	411378,836	1285851,774	52,545515	39,010185
1516	411378,856	1285846,321	52,545515	39,010105
1517	411367,924	1285822,604	52,545419	39,009754
1518	411358,872	1285807,062	52,545338	39,009524
1519	411348,670	1285789,326	52,545248	39,009261
1520	411337,958	1285763,663	52,545153	39,008882
1521	411334,797	1285747,948	52,545126	39,008650
1522	411332,406	1285736,110	52,545105	39,008475
1523	411328,386	1285711,132	52,545071	39,008106
1524	411328,996	1285691,193	52,545078	39,007813
1525	411328,376	1285654,170	52,545074	39,007267
1526	411327,565	1285646,927	52,545068	39,007160
1527	411326,895	1285637,589	52,545062	39,007022
1528	411321,764	1285630,330	52,545017	39,006915
1529	411314,353	1285627,583	52,544950	39,006873

1530	411303,250	1285627,558	52,544850	39,006872
1531	411272,924	1285623,722	52,544578	39,006812
1532	411249,209	1285617,972	52,544365	39,006725
1533	411229,594	1285615,036	52,544189	39,006679
1534	411213,291	1285609,921	52,544043	39,006602
1535	411198,208	1285600,921	52,543908	39,006468
1536	411179,614	1285585,668	52,543742	39,006241
1537	411160,950	1285566,109	52,543576	39,005951
1538	411147,507	1285551,203	52,543456	39,005730
1539	411135,554	1285529,730	52,543350	39,005412
1540	411130,453	1285514,452	52,543305	39,005186
1541	411129,733	1285492,625	52,543300	39,004865
1542	411136,205	1285472,406	52,543359	39,004567
1543	411142,326	1285456,105	52,543415	39,004328
1544	411146,997	1285444,078	52,543458	39,004151
1545	411153,368	1285425,632	52,543517	39,003880
1546	411155,199	1285415,444	52,543534	39,003730
1547	411153,438	1285402,683	52,543519	39,003541
1548	411144,186	1285389,599	52,543436	39,003348
1549	411135,914	1285383,330	52,543362	39,003254
1550	411123,522	1285375,411	52,543252	39,003136
1551	411106,348	1285367,285	52,543098	39,003015
1552	411085,524	1285354,474	52,542912	39,002824
1553	411061,899	1285335,938	52,542700	39,002548
1554	411034,113	1285316,016	52,542452	39,002251
1555	411014,228	1285294,559	52,542275	39,001933
1556	411000,696	1285277,211	52,542154	39,001676
1557	410992,124	1285260,391	52,542078	39,001427
1558	410986,783	1285242,762	52,542031	39,001167
1559	410984,962	1285218,418	52,542017	39,000808
1560	410990,263	1285162,950	52,542068	38,999991
1561	410989,653	1285132,015	52,542064	38,999535
1562	410988,113	1285113,397	52,542052	38,999260
1563	410983,822	1285095,991	52,542014	38,999003
1564	410971,589	1285068,867	52,541906	38,998602
1565	410949,205	1285047,097	52,541706	38,998279
1566	410928,340	1285022,218	52,541520	38,997910
1567	410913,027	1285006,008	52,541384	38,997669
1568	410904,335	1284985,343	52,541307	38,997364
1569	410900,474	1284971,814	52,541273	38,997164
1570	410893,783	1284936,969	52,541215	38,996650
1571	410890,472	1284844,907	52,541191	38,995293
1572	410892,732	1284763,512	52,541217	38,994093
1573	410896,703	1284728,716	52,541255	38,993581
1574	410906,245	1284706,047	52,541342	38,993248
1575	410918,668	1284694,721	52,541454	38,993082

1576	410928,840	1284689,722	52,541546	38,993009
1577	410934,781	1284687,074	52,541600	38,992971
1578	410945,644	1284684,970	52,541697	38,992941
1579	410954,686	1284679,056	52,541779	38,992855
1580	410961,027	1284669,082	52,541837	38,992709
1581	410963,558	1284650,513	52,541861	38,992435
1582	410964,988	1284637,818	52,541874	38,992248
1583	410964,528	1284627,605	52,541871	38,992098
1584	410966,098	1284603,896	52,541886	38,991748
1585	410967,578	1284578,761	52,541901	38,991378
1586	410968,559	1284552,454	52,541912	38,990990
1587	410971,499	1284518,071	52,541940	38,990484
1588	410977,281	1284482,814	52,541995	38,989965
1589	410981,151	1284469,078	52,542030	38,989763
1590	410983,832	1284462,669	52,542055	38,989669
1591	410986,813	1284454,518	52,542082	38,989549
1592	410991,364	1284437,376	52,542124	38,989297
1593	410992,834	1284428,789	52,542138	38,989170
1594	410994,114	1284420,944	52,542150	38,989055
1595	410998,905	1284397,904	52,542194	38,988716
1596	411003,286	1284370,557	52,542235	38,988313
1597	411004,486	1284359,982	52,542247	38,988157
1598	411004,736	1284343,846	52,542250	38,987920
1599	411009,637	1284320,303	52,542296	38,987573
1600	411016,999	1284284,476	52,542364	38,987046
1601	411029,002	1284254,333	52,542474	38,986603
1602	411042,555	1284227,474	52,542597	38,986208
1603	411052,887	1284202,396	52,542692	38,985840
1604	411061,048	1284182,812	52,542766	38,985552
1605	411066,470	1284162,882	52,542816	38,985259
1606	411072,881	1284136,921	52,542875	38,984877
1607	411075,842	1284113,881	52,542903	38,984537
1608	411075,342	1284092,103	52,542900	38,984216
1609	411071,601	1284069,533	52,542868	38,983883
1610	411064,979	1284050,774	52,542810	38,983606
1611	411062,039	1284036,816	52,542784	38,983400
1612	411060,238	1284028,229	52,542768	38,983273
1613	411052,887	1284012,538	52,542703	38,983041
1614	411048,676	1283999,934	52,542666	38,982855
1615	411040,604	1283983,287	52,542595	38,982609
1616	411036,703	1283967,423	52,542561	38,982375
1617	411034,493	1283955,214	52,542542	38,982195
1618	411033,763	1283942,783	52,542536	38,982011
1619	411034,493	1283930,854	52,542543	38,981836
1620	411036,963	1283919,091	52,542566	38,981662
1621	411036,213	1283905,504	52,542560	38,981462

1622	411034,753	1283893,237	52,542548	38,981281
1623	411033,763	1283868,399	52,542540	38,980915
1624	411031,792	1283831,541	52,542525	38,980372
1625	411032,512	1283801,819	52,542533	38,979934
1626	411028,842	1283784,693	52,542501	38,979681
1627	411028,602	1283770,579	52,542500	38,979473
1628	411030,312	1283753,676	52,542517	38,979224
1629	411033,273	1283732,459	52,542544	38,978911
1630	411035,733	1283692,598	52,542569	38,978324
1631	411037,203	1283665,590	52,542584	38,977926
1632	411033,993	1283638,706	52,542557	38,977530
1633	411030,072	1283619,353	52,542523	38,977244
1634	411029,832	1283578,602	52,542523	38,976643
1635	411030,072	1283538,584	52,542528	38,976053
1636	411031,772	1283528,858	52,542544	38,975910
1637	411037,213	1283506,816	52,542594	38,975586
1638	411038,114	1283488,627	52,542603	38,975318
1639	411039,924	1283464,473	52,542621	38,974962
1640	411042,094	1283435,988	52,542642	38,974542
1641	411043,615	1283417,955	52,542657	38,974277
1642	411043,855	1283405,961	52,542660	38,974100
1643	411045,535	1283396,070	52,542675	38,973954
1644	411051,546	1283382,401	52,542730	38,973754
1645	411057,808	1283365,952	52,542787	38,973512
1646	411061,649	1283345,592	52,542823	38,973212
1647	411062,289	1283325,613	52,542830	38,972918
1648	411067,570	1283314,476	52,542878	38,972754
1649	411081,953	1283301,879	52,543008	38,972570
1650	411107,678	1283282,972	52,543241	38,972294
1651	411123,432	1283265,005	52,543383	38,972030
1652	411139,965	1283243,054	52,543533	38,971709
1653	411150,598	1283226,844	52,543630	38,971471
1654	411159,740	1283207,318	52,543713	38,971184
1655	411165,641	1283190,093	52,543767	38,970931
1656	411169,732	1283179,246	52,543805	38,970771
1657	411176,403	1283153,260	52,543866	38,970389
1658	411178,834	1283132,043	52,543889	38,970076
1659	411181,614	1283105,060	52,543916	38,969679
1660	411182,194	1283076,047	52,543923	38,969251
1661	411178,984	1283045,285	52,543896	38,968797
1662	411173,863	1283021,016	52,543851	38,968439
1663	411170,112	1283001,672	52,543819	38,968154
1664	411161,550	1282979,299	52,543743	38,967823
1665	411152,208	1282953,174	52,543661	38,967437
1666	411145,366	1282938,952	52,543600	38,967227
1667	411130,393	1282910,632	52,543467	38,966808

1668	411123,532	1282891,535	52,543407	38,966526
1669	411118,491	1282874,096	52,543363	38,966268
1670	411117,671	1282862,085	52,543356	38,966091
1671	411119,141	1282847,459	52,543370	38,965876
1672	411122,342	1282831,472	52,543400	38,965640
1673	411125,282	1282811,823	52,543427	38,965351
1674	411127,713	1282802,352	52,543450	38,965212
1675	411134,104	1282787,603	52,543508	38,964995
1676	411138,505	1282775,121	52,543548	38,964811
1677	411143,836	1282765,189	52,543597	38,964666
1678	411158,559	1282747,280	52,543730	38,964403
1679	411167,771	1282735,286	52,543814	38,964227
1680	411173,923	1282721,749	52,543870	38,964028
1681	411185,975	1282695,681	52,543980	38,963645
1682	411199,748	1282669,613	52,544105	38,963262
1683	411210,600	1282648,635	52,544204	38,962954
1684	411224,363	1282616,678	52,544329	38,962484
1685	411230,985	1282603,941	52,544390	38,962297
1686	411236,156	1282595,073	52,544437	38,962167
1687	411244,448	1282579,680	52,544512	38,961941
1688	411251,859	1282573,748	52,544579	38,961854
1689	411258,921	1282569,450	52,544643	38,961792
1690	411263,932	1282566,860	52,544688	38,961754
1691	411318,413	1282534,053	52,545179	38,961276
1692	411327,325	1282527,618	52,545260	38,961182
1693	411335,337	1282521,926	52,545332	38,961099
1694	411352,501	1282511,293	52,545487	38,960944
1695	411361,123	1282507,498	52,545565	38,960889
1696	411404,502	1282488,154	52,545956	38,960608
1697	411418,655	1282483,386	52,546083	38,960539
1698	411427,757	1282480,309	52,546165	38,960494
1699	411433,248	1282477,652	52,546215	38,960456
1700	411441,260	1282472,191	52,546287	38,960376
1701	411451,152	1282463,810	52,546376	38,960253
1702	411461,064	1282453,878	52,546466	38,960108
1703	411470,526	1282438,163	52,546552	38,959877
1704	411471,016	1282428,833	52,546557	38,959740
1705	411472,426	1282415,923	52,546570	38,959550
1706	411473,477	1282392,330	52,546581	38,959202
1707	411475,527	1282381,837	52,546600	38,959047
1708	411477,998	1282371,674	52,546623	38,958898
1709	411480,228	1282364,109	52,546644	38,958787
1710	411481,578	1282355,646	52,546656	38,958662
1711	411484,789	1282344,468	52,546686	38,958497
1712	411482,709	1282329,108	52,546668	38,958271
1713	411479,048	1282322,368	52,546636	38,958171

1714	411472,026	1282313,516	52,546573	38,958040
1715	411465,415	1282306,257	52,546514	38,957932
1716	411460,314	1282299,864	52,546469	38,957838
1717	411455,923	1282295,830	52,546429	38,957778
1718	411450,442	1282292,514	52,546380	38,957728
1719	411441,660	1282288,389	52,546302	38,957667
1720	411437,839	1282285,626	52,546267	38,957626
1721	411435,729	1282282,879	52,546249	38,957585
1722	411432,788	1282276,263	52,546223	38,957487
1723	411429,847	1282266,760	52,546197	38,957347
1724	411431,658	1282260,416	52,546213	38,957253
1725	411435,028	1282254,575	52,546244	38,957168
1726	411437,079	1282247,761	52,546263	38,957067
1727	411438,619	1282241,772	52,546277	38,956979
1728	411444,730	1282216,340	52,546333	38,956605
1729	411448,041	1282202,465	52,546364	38,956401
1730	411450,412	1282194,875	52,546386	38,956289
1731	411453,132	1282179,061	52,546411	38,956056
1732	411457,093	1282172,396	52,546447	38,955958
1733	411460,134	1282165,739	52,546475	38,955861
1734	411463,695	1282158,504	52,546507	38,955754
1735	411465,735	1282151,789	52,546526	38,955655
1736	411466,465	1282145,536	52,546533	38,955563
1737	411465,975	1282138,805	52,546529	38,955464
1738	411464,885	1282132,552	52,546519	38,955372
1739	411461,804	1282083,155	52,546495	38,954643
1740	411461,814	1282074,922	52,546495	38,954522
1741	411461,544	1282067,770	52,546493	38,954417
1742	411454,513	1282023,628	52,546433	38,953765
1743	411450,682	1282009,803	52,546399	38,953561
1744	411446,171	1282001,595	52,546359	38,953440
1745	411443,150	1281994,632	52,546332	38,953337
1746	411440,219	1281984,354	52,546306	38,953185
1747	411438,589	1281975,444	52,546292	38,953053
1748	411438,159	1281965,933	52,546289	38,952913
1749	411435,048	1281946,159	52,546262	38,952621
1750	411430,207	1281923,490	52,546220	38,952287
1751	411427,617	1281914,268	52,546197	38,952151
1752	411425,806	1281908,947	52,546181	38,952072
1753	411423,846	1281897,637	52,546164	38,951905
1754	411423,306	1281888,926	52,546160	38,951777
1755	411423,286	1281883,226	52,546160	38,951693
1756	411418,615	1281837,327	52,546121	38,951016
1757	411417,365	1281829,696	52,546110	38,950903
1758	411414,304	1281822,833	52,546083	38,950802
1759	411409,093	1281814,493	52,546037	38,950678

1760	411403,252	1281807,085	52,545985	38,950568
1761	411398,251	1281802,374	52,545940	38,950499
1762	411393,630	1281798,341	52,545899	38,950439
1763	411386,698	1281791,015	52,545837	38,950330
1764	411376,306	1281776,538	52,545744	38,950116
1765	411371,975	1281769,353	52,545706	38,950009
1766	411369,654	1281763,017	52,545685	38,949916
1767	411368,074	1281755,296	52,545672	38,949802
1768	411367,644	1281747,393	52,545668	38,949685
1769	411368,374	1281739,457	52,545675	38,949568
1770	411370,115	1281732,742	52,545691	38,949469
1771	411372,955	1281726,324	52,545717	38,949375
1772	411375,636	1281722,216	52,545741	38,949315
1773	411388,348	1281709,595	52,545856	38,949130
1774	411405,562	1281693,698	52,546012	38,948897
1775	411409,443	1281690,225	52,546047	38,948846
1776	411422,996	1281674,989	52,546170	38,948623
1777	411428,357	1281667,177	52,546218	38,948509
1778	411431,038	1281660,231	52,546243	38,948406
1779	411432,108	1281650,274	52,546253	38,948260
1780	411432,758	1281634,394	52,546260	38,948026
1781	411431,498	1281621,360	52,546249	38,947833
1782	411429,517	1281612,196	52,546232	38,947698
1783	411424,476	1281595,738	52,546188	38,947455
1784	411422,036	1281582,119	52,546166	38,947254
1785	411420,765	1281571,378	52,546156	38,947096
1786	411421,045	1281559,029	52,546159	38,946914
1787	411421,986	1281535,807	52,546169	38,946571
1788	411423,416	1281521,775	52,546182	38,946365
1789	411427,707	1281487,508	52,546223	38,945860
1790	411429,107	1281470,126	52,546236	38,945604
1791	411430,177	1281462,224	52,546247	38,945488
1792	411431,158	1281449,322	52,546256	38,945298
1793	411430,417	1281422,322	52,546251	38,944899
1794	411431,888	1281405,180	52,546265	38,944647
1795	411435,318	1281382,511	52,546297	38,944313
1796	411438,509	1281357,573	52,546327	38,943946
1797	411441,660	1281336,298	52,546357	38,943633
1798	411449,742	1281305,273	52,546431	38,943176
1799	411457,713	1281281,465	52,546504	38,942826
1800	411465,685	1281259,423	52,546577	38,942502
1801	411470,736	1281243,189	52,546624	38,942263
1802	411475,657	1281226,212	52,546669	38,942013
1803	411478,348	1281217,410	52,546693	38,941883
1804	411488,660	1281192,868	52,546788	38,941523
1805	411499,042	1281168,112	52,546882	38,941159

1806	411505,203	1281143,719	52,546939	38,940800
1807	411515,045	1281098,661	52,547030	38,940137
1808	411521,447	1281064,212	52,547089	38,939629
1809	411525,628	1281042,088	52,547128	38,939304
1810	411530,799	1281020,656	52,547176	38,938988
1811	411534,230	1281002,516	52,547208	38,938721
1812	411539,891	1280986,026	52,547260	38,938479
1813	411544,982	1280965,485	52,547307	38,938176
1814	411547,242	1280958,803	52,547327	38,938078
1815	411555,084	1280937,957	52,547399	38,937771
1816	411566,626	1280916,344	52,547504	38,937454
1817	411576,969	1280895,432	52,547598	38,937147
1818	411587,781	1280875,031	52,547696	38,936847
1819	411597,623	1280856,578	52,547786	38,936576
1820	411608,185	1280837,918	52,547882	38,936302
1821	411616,527	1280824,892	52,547957	38,936110
1822	411623,589	1280814,201	52,548021	38,935953
1823	411637,112	1280802,380	52,548144	38,935780
1824	411645,203	1280793,067	52,548217	38,935644
1825	411657,576	1280781,419	52,548329	38,935473
1826	411669,558	1280765,522	52,548437	38,935240
1827	411692,323	1280747,646	52,548643	38,934979
1828	411703,076	1280739,834	52,548740	38,934865
1829	411715,858	1280733,433	52,548855	38,934771
1830	411730,401	1280724,804	52,548986	38,934645
1831	411745,375	1280715,482	52,549121	38,934509
1832	411768,260	1280703,413	52,549328	38,934334
1833	411781,732	1280695,337	52,549449	38,934216
1834	411796,776	1280689,159	52,549585	38,934126
1835	411808,178	1280682,955	52,549688	38,934036
1836	411817,070	1280676,760	52,549768	38,933945
1837	411823,901	1280666,275	52,549830	38,933791
1838	411833,664	1280656,277	52,549918	38,933645
1839	411847,407	1280643,755	52,550042	38,933461
1840	411878,623	1280617,217	52,550324	38,933073
1841	411906,689	1280596,041	52,550578	38,932764
1842	411936,366	1280571,276	52,550846	38,932401
1843	411955,030	1280547,222	52,551015	38,932048
1844	411970,983	1280531,515	52,551159	38,931818
1845	411991,897	1280510,355	52,551348	38,931508
1846	412017,693	1280484,296	52,551582	38,931126
1847	412041,138	1280464,539	52,551793	38,930837
1848	412059,862	1280443,099	52,551963	38,930523
1849	412075,475	1280424,489	52,552104	38,930250
1850	412092,989	1280392,671	52,552263	38,929783
1851	412106,472	1280360,714	52,552386	38,929313

1852	412115,124	1280340,536	52,552465	38,929016
1853	412126,826	1280317,710	52,552571	38,928680
1854	412133,038	1280305,080	52,552628	38,928495
1855	412144,330	1280290,100	52,552730	38,928275
1856	412161,074	1280264,981	52,552882	38,927906
1857	412178,577	1280237,609	52,553041	38,927504
1858	412191,680	1280214,338	52,553160	38,927162
1859	412200,662	1280202,525	52,553241	38,926989
1860	412210,974	1280188,774	52,553335	38,926787
1861	412225,807	1280169,231	52,553469	38,926500
1862	412239,950	1280145,523	52,553598	38,926152
1863	412251,203	1280125,320	52,553700	38,925855
1864	412267,436	1280087,679	52,553848	38,925302
1865	412277,989	1280064,878	52,553944	38,924967
1866	412293,182	1280041,582	52,554082	38,924625
1867	412305,754	1280024,085	52,554196	38,924368
1868	412316,147	1280007,735	52,554290	38,924128
1869	412322,378	1279994,454	52,554347	38,923932
1870	412325,099	1279979,382	52,554372	38,923711
1871	412327,319	1279961,853	52,554393	38,923452
1872	412328,039	1279946,583	52,554400	38,923227
1873	412325,299	1279931,949	52,554376	38,923011
1874	412320,828	1279917,488	52,554337	38,922798
1875	412318,847	1279911,136	52,554319	38,922704
1876	412309,775	1279893,499	52,554239	38,922443
1877	412307,905	1279886,908	52,554222	38,922346
1878	412308,825	1279880,226	52,554231	38,922247
1879	412311,786	1279876,118	52,554258	38,922187
1880	412320,358	1279869,386	52,554335	38,922088
1881	412323,378	1279861,879	52,554363	38,921978
1882	412323,258	1279856,724	52,554362	38,921902
1883	412319,097	1279849,390	52,554325	38,921794
1884	412314,826	1279838,905	52,554287	38,921639
1885	412307,695	1279829,311	52,554224	38,921496
1886	412300,313	1279819,222	52,554158	38,921347
1887	412291,011	1279806,255	52,554075	38,921155
1888	412281,769	1279787,273	52,553993	38,920874
1889	412279,809	1279773,818	52,553976	38,920676
1890	412277,348	1279762,517	52,553955	38,920509
1891	412275,598	1279752,568	52,553939	38,920362
1892	412267,176	1279727,589	52,553865	38,919993
1893	412258,584	1279708,913	52,553789	38,919717
1894	412251,953	1279692,951	52,553730	38,919481
1895	412245,091	1279676,048	52,553669	38,919231
1896	412240,911	1279657,116	52,553633	38,918952
1897	412237,510	1279645,220	52,553603	38,918776

1898	412238,170	1279624,968	52,553610	38,918478
1899	412237,730	1279616,843	52,553607	38,918358
1900	412238,750	1279607,975	52,553616	38,918227
1901	412239,110	1279588,738	52,553620	38,917944
1902	412238,530	1279572,750	52,553616	38,917708
1903	412236,950	1279561,152	52,553603	38,917537
1904	412230,708	1279540,727	52,553548	38,917235
1905	412219,576	1279523,675	52,553448	38,916983
1906	412208,844	1279510,254	52,553353	38,916784
1907	412204,793	1279499,282	52,553317	38,916622
1908	412205,373	1279487,948	52,553323	38,916455
1909	412204,123	1279483,048	52,553312	38,916382
1910	412202,832	1279468,933	52,553301	38,916174
1911	412201,662	1279424,057	52,553293	38,915512
1912	412201,552	1279400,142	52,553293	38,915160
1913	412202,562	1279390,812	52,553303	38,915022
1914	412204,683	1279381,854	52,553322	38,914890
1915	412209,994	1279367,418	52,553371	38,914678
1916	412212,134	1279357,073	52,553391	38,914526
1917	412213,565	1279343,891	52,553404	38,914332
1918	412213,835	1279332,622	52,553407	38,914165
1919	412212,625	1279323,350	52,553397	38,914029
1920	412210,374	1279314,960	52,553377	38,913905
1921	412207,553	1279308,328	52,553352	38,913807
1922	412204,963	1279303,395	52,553329	38,913734
1923	412196,631	1279282,367	52,553255	38,913423
1924	412189,890	1279265,168	52,553196	38,913169
1925	412186,049	1279256,498	52,553161	38,913041
1926	412183,348	1279250,632	52,553138	38,912954
1927	412177,807	1279244,874	52,553088	38,912869
1928	412163,764	1279234,761	52,552962	38,912718
1929	412152,642	1279221,298	52,552863	38,912519
1930	412130,127	1279195,816	52,552662	38,912141
1931	412122,615	1279188,260	52,552595	38,912029
1932	412116,464	1279184,580	52,552540	38,911974
1933	412106,232	1279180,118	52,552448	38,911908
1934	412100,631	1279178,633	52,552398	38,911885
1935	412094,389	1279178,773	52,552342	38,911887
1936	412081,977	1279180,662	52,552230	38,911914
1937	412076,215	1279182,370	52,552178	38,911938
1938	412071,704	1279185,199	52,552138	38,911980
1939	412064,263	1279191,988	52,552071	38,912079
1940	412060,412	1279194,174	52,552036	38,912111
1941	412058,722	1279194,364	52,552021	38,912114
1942	412053,110	1279191,980	52,551970	38,912078
1943	412044,689	1279187,072	52,551895	38,912005

1944	412041,208	1279183,450	52,551864	38,911951
1945	412042,208	1279180,382	52,551873	38,911906
1946	412046,929	1279172,908	52,551916	38,911796
1947	412051,760	1279166,828	52,551960	38,911707
1948	412056,921	1279157,878	52,552006	38,911576
1949	412063,353	1279144,365	52,552065	38,911377
1950	412068,504	1279130,267	52,552112	38,911170
1951	412074,225	1279111,046	52,552164	38,910887
1952	412077,006	1279098,491	52,552190	38,910702
1953	412080,086	1279078,775	52,552219	38,910411
1954	412080,766	1279071,227	52,552225	38,910300
1955	412084,227	1279053,021	52,552257	38,910032
1956	412088,798	1279035,953	52,552299	38,909781
1957	412092,029	1279027,036	52,552329	38,909650
1958	412095,169	1279021,368	52,552357	38,909566
1959	412100,751	1279014,167	52,552408	38,909461
1960	412109,432	1279005,299	52,552486	38,909331
1961	412115,884	1278999,995	52,552545	38,909253
1962	412123,415	1278995,284	52,552613	38,909184
1963	412128,437	1278992,042	52,552658	38,909137
1964	412136,958	1278984,601	52,552735	38,909028
1965	412145,740	1278975,370	52,552814	38,908893
1966	412150,271	1278969,324	52,552855	38,908804
1967	412152,092	1278965,315	52,552872	38,908745
1968	412152,502	1278955,712	52,552876	38,908603
1969	412149,081	1278945,178	52,552846	38,908448
1970	412141,479	1278939,841	52,552778	38,908369
1971	412135,468	1278935,155	52,552724	38,908299
1972	412131,877	1278933,464	52,552692	38,908274
1973	412119,365	1278931,138	52,552580	38,908238
1974	412089,518	1278927,516	52,552312	38,908182
1975	412077,816	1278926,757	52,552206	38,908170
1976	412069,454	1278927,137	52,552131	38,908175
1977	412062,022	1278926,353	52,552065	38,908163
1978	412054,501	1278924,258	52,551997	38,908131
1979	412046,729	1278920,966	52,551927	38,908082
1980	412041,688	1278917,741	52,551882	38,908034
1981	412038,527	1278914,499	52,551854	38,907986
1982	412036,207	1278910,292	52,551833	38,907924
1983	412034,066	1278903,602	52,551815	38,907825
1984	412032,376	1278893,901	52,551800	38,907682
1985	412034,016	1278876,998	52,551815	38,907433
1986	412034,466	1278869,260	52,551820	38,907319
1987	412035,807	1278863,848	52,551832	38,907239
1988	412038,297	1278859,113	52,551855	38,907169
1989	412043,088	1278853,001	52,551898	38,907080

1990	412051,020	1278845,147	52,551970	38,906965
1991	412060,032	1278837,657	52,552051	38,906855
1992	412067,484	1278833,004	52,552119	38,906787
1993	412072,575	1278830,686	52,552164	38,906753
1994	412079,196	1278827,238	52,552224	38,906703
1995	412094,919	1278816,613	52,552366	38,906548
1996	412106,632	1278807,588	52,552472	38,906416
1997	412111,413	1278802,944	52,552515	38,906348
1998	412114,264	1278797,912	52,552541	38,906274
1999	412122,775	1278777,874	52,552618	38,905979
2000	412127,266	1278765,203	52,552659	38,905793
2001	412130,427	1278752,863	52,552688	38,905611
2002	412131,487	1278745,182	52,552698	38,905498
2003	412130,917	1278740,192	52,552693	38,905424
2004	412126,086	1278723,899	52,552651	38,905184
2005	412121,145	1278710,329	52,552607	38,904983
2006	412116,334	1278699,696	52,552565	38,904826
2007	412110,533	1278683,123	52,552513	38,904581
2008	412105,152	1278664,406	52,552466	38,904305
2009	412103,831	1278656,668	52,552454	38,904191
2010	412103,391	1278646,241	52,552451	38,904037
2011	412105,302	1278638,940	52,552469	38,903929
2012	412107,192	1278629,264	52,552486	38,903787
2013	412110,363	1278619,158	52,552515	38,903638
2014	412113,933	1278611,371	52,552548	38,903524
2015	412117,834	1278605,440	52,552583	38,903437
2016	412121,235	1278602,082	52,552614	38,903387
2017	412130,127	1278594,848	52,552694	38,903281
2018	412135,328	1278592,546	52,552741	38,903248
2019	412139,239	1278591,663	52,552776	38,903235
2020	412149,441	1278591,936	52,552868	38,903240
2021	412176,327	1278594,130	52,553109	38,903275
2022	412190,620	1278600,960	52,553237	38,903377
2023	412201,552	1278604,186	52,553335	38,903425
2024	412214,655	1278610,538	52,553453	38,903520
2025	412235,059	1278619,150	52,553636	38,903649
2026	412245,902	1278622,755	52,553733	38,903703
2027	412250,953	1278623,275	52,553778	38,903711
2028	412259,154	1278622,334	52,553852	38,903698
2029	412269,467	1278619,991	52,553945	38,903664
2030	412276,178	1278617,508	52,554005	38,903628
2031	412279,969	1278614,745	52,554039	38,903588
2032	412284,390	1278609,449	52,554079	38,903510
2033	412289,491	1278601,472	52,554126	38,903393
2034	412302,014	1278585,460	52,554239	38,903158
2035	412312,976	1278572,772	52,554338	38,902972

2036	412319,637	1278565,084	52,554399	38,902859
2037	412323,168	1278561,875	52,554430	38,902812
2038	412329,219	1278558,262	52,554485	38,902759
2039	412339,012	1278554,162	52,554573	38,902700
2040	412345,483	1278551,011	52,554632	38,902654
2041	412356,845	1278543,694	52,554734	38,902547
2042	412368,178	1278534,991	52,554836	38,902419
2043	412374,119	1278529,249	52,554890	38,902335
2044	412378,450	1278523,401	52,554929	38,902249
2045	412382,191	1278516,273	52,554963	38,902145
2046	412384,291	1278509,855	52,554982	38,902050
2047	412384,991	1278504,056	52,554989	38,901965
2048	412384,381	1278499,049	52,554984	38,901891
2049	412380,951	1278487,194	52,554954	38,901716
2050	412379,110	1278483,433	52,554937	38,901660
2051	412375,999	1278479,902	52,554909	38,901608
2052	412372,919	1278477,955	52,554882	38,901579
2053	412362,647	1278474,540	52,554790	38,901528
2054	412357,345	1278473,583	52,554742	38,901513
2055	412353,505	1278474,185	52,554708	38,901522
2056	412346,433	1278477,221	52,554644	38,901566
2057	412336,331	1278483,128	52,554553	38,901652
2058	412331,090	1278487,178	52,554505	38,901711
2059	412322,778	1278495,114	52,554430	38,901828
2060	412319,157	1278496,640	52,554398	38,901850
2061	412316,317	1278496,953	52,554372	38,901854
2062	412305,274	1278495,097	52,554273	38,901826
2063	412301,213	1278493,819	52,554237	38,901807
2064	412297,413	1278491,096	52,554203	38,901766
2065	412293,932	1278487,326	52,554172	38,901710
2066	412288,291	1278478,376	52,554121	38,901578
2067	412281,159	1278464,055	52,554058	38,901366
2068	412276,468	1278452,498	52,554016	38,901195
2069	412272,557	1278439,291	52,553982	38,901000
2070	412269,587	1278425,069	52,553956	38,900790
2071	412267,526	1278405,815	52,553939	38,900506
2072	412265,066	1278369,873	52,553918	38,899976
2073	412264,306	1278358,844	52,553912	38,899814
2074	412264,196	1278349,011	52,553912	38,899669
2075	412264,076	1278342,816	52,553911	38,899577
2076	412270,037	1278348,013	52,553964	38,899654
2077	412284,900	1278355,330	52,554097	38,899764
2078	412364,317	1278355,676	52,554811	38,899775
2079	412365,577	1278373,932	52,554821	38,900045
2080	412372,989	1278374,814	52,554888	38,900058
2081	412393,553	1278379,434	52,555072	38,900128

2082	412415,498	1278387,469	52,555269	38,900248
2083	412434,782	1278399,001	52,555442	38,900420
2084	412451,015	1278413,768	52,555587	38,900639
2085	412465,189	1278432,526	52,555713	38,900917
2086	412475,041	1278453,323	52,555801	38,901224
2087	412481,242	1278474,177	52,555855	38,901532
2088	412484,793	1278497,778	52,555886	38,901881
2089	412483,502	1278522,386	52,555873	38,902243
2090	412477,301	1278547,175	52,555816	38,902608
2091	412467,549	1278568,796	52,555727	38,902926
2092	412455,016	1278588,025	52,555614	38,903209
2093	412436,632	1278607,890	52,555448	38,903500
2094	412418,138	1278622,705	52,555281	38,903717
2095	412399,064	1278635,442	52,555109	38,903903
2096	412379,330	1278648,922	52,554931	38,904100
2097	412365,287	1278668,225	52,554803	38,904383
2098	412350,684	1278685,458	52,554671	38,904636
2099	412332,390	1278700,216	52,554506	38,904852
2100	412312,986	1278710,486	52,554331	38,905002
2101	412291,281	1278717,580	52,554136	38,905105
2102	412263,485	1278722,489	52,553886	38,905175
2103	412241,541	1278722,827	52,553688	38,905178
2104	412229,148	1278721,458	52,553577	38,905157
2105	412231,439	1278742,039	52,553597	38,905460
2106	412229,638	1278765,393	52,553579	38,905804
2107	412224,127	1278790,075	52,553528	38,906168
2108	412216,865	1278811,746	52,553462	38,906487
2109	412206,043	1278837,624	52,553363	38,906867
2110	412196,291	1278855,789	52,553275	38,907134
2111	412201,162	1278859,575	52,553318	38,907190
2112	412219,796	1278874,465	52,553485	38,907411
2113	412233,509	1278891,599	52,553607	38,907665
2114	412243,171	1278911,307	52,553693	38,907957
2115	412250,093	1278933,901	52,553754	38,908290
2116	412252,503	1278955,712	52,553775	38,908612
2117	412251,303	1278977,845	52,553763	38,908938
2118	412246,182	1278999,186	52,553716	38,909253
2119	412236,350	1279020,230	52,553626	38,909562
2120	412222,787	1279039,113	52,553503	38,909839
2121	412207,673	1279055,314	52,553367	38,910077
2122	412189,730	1279071,054	52,553204	38,910307
2123	412181,498	1279076,812	52,553130	38,910391
2124	412179,297	1279091,306	52,553110	38,910605
2125	412177,277	1279104,538	52,553091	38,910800
2126	412186,359	1279111,211	52,553172	38,910899
2127	412203,023	1279127,363	52,553321	38,911138

2128	412227,658	1279155,164	52,553541	38,911550
2129	412243,941	1279169,864	52,553686	38,911769
2130	412260,395	1279186,890	52,553833	38,912021
2131	412272,447	1279205,237	52,553941	38,912293
2132	412281,669	1279225,456	52,554022	38,912592
2133	412289,611	1279245,551	52,554093	38,912888
2134	412298,033	1279265,753	52,554167	38,913187
2135	412306,405	1279287,061	52,554241	38,913502
2136	412311,396	1279307,709	52,554285	38,913807
2137	412313,786	1279329,479	52,554305	38,914128
2138	412313,116	1279353,303	52,554298	38,914479
2139	412310,365	1279375,807	52,554272	38,914811
2140	412305,104	1279398,319	52,554224	38,915142
2141	412301,654	1279422,539	52,554191	38,915499
2142	412302,714	1279463,060	52,554199	38,916096
2143	412315,136	1279487,148	52,554309	38,916453
2144	412324,799	1279506,855	52,554395	38,916744
2145	412332,980	1279533,253	52,554467	38,917134
2146	412337,741	1279560,220	52,554508	38,917532
2147	412339,062	1279585,595	52,554519	38,917906
2148	412338,701	1279611,118	52,554514	38,918282
2149	412337,961	1279633,044	52,554506	38,918606
2150	412344,783	1279655,763	52,554566	38,918941
2151	412357,656	1279685,015	52,554680	38,919374
2152	412370,708	1279721,666	52,554796	38,919915
2153	412375,439	1279742,999	52,554837	38,920230
2154	412378,250	1279756,313	52,554862	38,920427
2155	412388,592	1279770,535	52,554954	38,920637
2156	412400,905	1279787,999	52,555064	38,920896
2157	412410,887	1279808,548	52,555152	38,921200
2158	412419,289	1279828,825	52,555227	38,921499
2159	412423,060	1279850,446	52,555259	38,921818
2160	412422,589	1279874,410	52,555254	38,922172
2161	412420,409	1279901,047	52,555233	38,922564
2162	412426,270	1279927,849	52,555284	38,922960
2163	412427,991	1279949,726	52,555298	38,923283
2164	412426,870	1279971,265	52,555287	38,923600
2165	412423,870	1279995,023	52,555259	38,923950
2166	412419,969	1280016,265	52,555222	38,924263
2167	412412,857	1280037,028	52,555157	38,924568
2168	412402,225	1280058,641	52,555061	38,924886
2169	412390,182	1280077,664	52,554951	38,925165
2170	412375,629	1280098,213	52,554819	38,925467
2171	412358,766	1280128,414	52,554666	38,925911
2172	412342,982	1280165,032	52,554522	38,926449
2173	412327,579	1280193,699	52,554382	38,926870

2174	412311,886	1280220,138	52,554240	38,927259
2175	412290,181	1280249,810	52,554043	38,927694
2176	412275,438	1280269,394	52,553910	38,927982
2177	412264,656	1280288,516	52,553812	38,928263
2178	412245,502	1280318,560	52,553638	38,928704
2179	412227,038	1280346,310	52,553470	38,929111
2180	412205,673	1280383,102	52,553276	38,929652
2181	412184,769	1280432,383	52,553086	38,930376
2182	412163,104	1280472,665	52,552889	38,930968
2183	412136,908	1280506,841	52,552652	38,931470
2184	412116,154	1280530,673	52,552464	38,931819
2185	412085,607	1280557,830	52,552188	38,932217
2186	412062,612	1280581,068	52,551980	38,932557
2187	412041,698	1280602,228	52,551791	38,932867
2188	412015,382	1280632,569	52,551552	38,933312
2189	412000,109	1280648,325	52,551414	38,933543
2190	411970,433	1280673,089	52,551146	38,933905
2191	411941,167	1280695,288	52,550882	38,934230
2192	411913,431	1280718,864	52,550631	38,934575
2193	411897,967	1280735,536	52,550492	38,934819
2194	411883,204	1280751,771	52,550358	38,935057
2195	411864,390	1280765,663	52,550188	38,935260
2196	411844,956	1280776,791	52,550013	38,935422
2197	411819,160	1280789,486	52,549780	38,935607
2198	411795,255	1280802,215	52,549565	38,935793
2199	411766,759	1280819,506	52,549308	38,936045
2200	411741,544	1280836,144	52,549080	38,936288
2201	411726,031	1280854,318	52,548940	38,936554
2202	411710,007	1280870,833	52,548795	38,936796
2203	411693,804	1280889,657	52,548648	38,937072
2204	411675,410	1280923,207	52,548481	38,937565
2205	411655,726	1280961,740	52,548302	38,938131
2206	411641,452	1280992,353	52,548172	38,938581
2207	411635,921	1281013,925	52,548121	38,938899
2208	411629,030	1281039,390	52,548058	38,939273
2209	411623,459	1281062,909	52,548006	38,939620
2210	411613,276	1281117,395	52,547912	38,940422
2211	411602,794	1281165,530	52,547815	38,941130
2212	411595,903	1281192,984	52,547751	38,941534
2213	411580,439	1281232,580	52,547610	38,942117
2214	411571,688	1281254,111	52,547530	38,942433
2215	411560,795	1281290,325	52,547430	38,942966
2216	411552,103	1281314,504	52,547351	38,943322
2217	411539,781	1281356,328	52,547238	38,943937
2218	411534,530	1281395,041	52,547188	38,944507
2219	411531,239	1281416,968	52,547157	38,944830

2220	411531,109	1281446,179	52,547154	38,945261
2221	411529,979	1281468,501	52,547143	38,945590
2222	411527,258	1281496,920	52,547117	38,946008
2223	411522,767	1281533,176	52,547074	38,946542
2224	411520,997	1281562,172	52,547057	38,946969
2225	411525,548	1281584,296	52,547097	38,947296
2226	411530,269	1281605,720	52,547138	38,947612
2227	411532,559	1281628,117	52,547157	38,947943
2228	411532,059	1281653,417	52,547151	38,948316
2229	411529,809	1281675,872	52,547130	38,948646
2230	411524,017	1281697,048	52,547076	38,948958
2231	411514,435	1281718,083	52,546989	38,949267
2232	411502,013	1281736,281	52,546876	38,949534
2233	411487,710	1281752,697	52,546747	38,949775
2234	411500,382	1281771,926	52,546860	38,950059
2235	411510,344	1281792,880	52,546948	38,950369
2236	411516,136	1281814,055	52,546999	38,950682
2237	411522,837	1281873,813	52,547055	38,951563
2238	411526,238	1281895,591	52,547085	38,951885
2239	411532,639	1281924,348	52,547140	38,952309
2240	411536,930	1281950,292	52,547178	38,952692
2241	411543,662	1281972,986	52,547237	38,953027
2242	411550,543	1281995,729	52,547297	38,953363
2243	411560,315	1282052,130	52,547382	38,954196
2244	411561,815	1282074,922	52,547394	38,954532
2245	411564,356	1282120,929	52,547414	38,955210
2246	411566,416	1282142,393	52,547431	38,955527
2247	411564,946	1282164,320	52,547417	38,955850
2248	411559,725	1282186,403	52,547369	38,956175
2249	411550,533	1282208,495	52,547285	38,956500
2250	411544,492	1282229,060	52,547229	38,956802
2251	411541,591	1282241,211	52,547202	38,956981
2252	411549,073	1282249,774	52,547269	38,957108
2253	411563,476	1282268,789	52,547397	38,957390
2254	411574,488	1282289,396	52,547495	38,957694
2255	411580,940	1282310,373	52,547552	38,958004
2256	411584,000	1282331,937	52,547578	38,958322
2257	411584,340	1282353,880	52,547580	38,958646
2258	411579,369	1282377,407	52,547534	38,958992
2259	411573,268	1282403,087	52,547477	38,959370
2260	411571,978	1282425,335	52,547465	38,959698
2261	411570,077	1282447,576	52,547446	38,960026
2262	411565,636	1282469,065	52,547405	38,960342
2263	411556,604	1282489,069	52,547323	38,960636
2264	411545,492	1282507,457	52,547222	38,960906
2265	411531,779	1282524,591	52,547097	38,961157

2266	411514,895	1282540,858	52,546945	38,961395
2267	411497,472	1282554,899	52,546787	38,961601
2268	411478,648	1282566,753	52,546617	38,961773
2269	411458,663	1282575,415	52,546437	38,961899
2270	411400,841	1282599,272	52,545916	38,962245
2271	411377,196	1282614,953	52,545703	38,962474
2272	411319,984	1282649,840	52,545187	38,962983
2273	411302,380	1282688,347	52,545026	38,963548
2274	411288,847	1282715,009	52,544903	38,963940
2275	411275,694	1282739,905	52,544783	38,964306
2276	411264,402	1282764,323	52,544680	38,964665
2277	411255,400	1282783,462	52,544598	38,964946
2278	411237,576	1282808,572	52,544437	38,965314
2279	411225,884	1282827,315	52,544330	38,965589
2280	411220,573	1282850,206	52,544281	38,965926
2281	411218,572	1282860,205	52,544263	38,966073
2282	411234,466	1282893,556	52,544404	38,966567
2283	411243,988	1282913,462	52,544488	38,966861
2284	411255,440	1282944,859	52,544589	38,967325
2285	411263,092	1282964,855	52,544657	38,967620
2286	411271,954	1283001,573	52,544734	38,968162
2287	411276,575	1283023,474	52,544774	38,968486
2288	411281,746	1283066,635	52,544818	38,969122
2289	411281,566	1283108,203	52,544814	38,969735
2290	411278,385	1283141,456	52,544783	38,970225
2291	411275,614	1283165,791	52,544757	38,970583
2292	411266,592	1283204,117	52,544674	38,971147
2293	411259,731	1283223,965	52,544611	38,971439
2294	411252,719	1283244,134	52,544546	38,971736
2295	411241,077	1283269,418	52,544440	38,972107
2296	411224,393	1283296,633	52,544289	38,972507
2297	411202,449	1283326,297	52,544090	38,972942
2298	411182,694	1283349,107	52,543911	38,973276
2299	411166,461	1283363,873	52,543764	38,973492
2300	411158,919	1283369,416	52,543696	38,973573
2301	411156,039	1283384,686	52,543669	38,973798
2302	411144,526	1283419,217	52,543563	38,974306
2303	411141,736	1283444,435	52,543537	38,974677
2304	411139,725	1283470,750	52,543517	38,975065
2305	411137,915	1283494,904	52,543499	38,975420
2306	411136,765	1283516,229	52,543488	38,975735
2307	411130,013	1283548,120	52,543425	38,976204
2308	411129,833	1283578,602	52,543422	38,976653
2309	411130,013	1283609,058	52,543421	38,977102
2310	411136,415	1283653,060	52,543476	38,977751
2311	411135,534	1283698,876	52,543466	38,978427

2312	411133,074	1283738,737	52,543441	38,979014
2313	411129,623	1283765,456	52,543408	38,979407
2314	411131,724	1283789,288	52,543426	38,979759
2315	411131,854	1283830,106	52,543424	38,980361
2316	411133,564	1283862,121	52,543438	38,980833
2317	411134,514	1283885,310	52,543445	38,981174
2318	411136,765	1283912,813	52,543463	38,981580
2319	411135,734	1283934,731	52,543453	38,981903
2320	411139,155	1283957,359	52,543482	38,982237
2321	411150,718	1283985,654	52,543584	38,982655
2322	411157,829	1284006,418	52,543647	38,982962
2323	411165,691	1284035,661	52,543716	38,983394
2324	411174,113	1284076,462	52,543789	38,983996
2325	411175,793	1284110,738	52,543802	38,984501
2326	411172,092	1284149,452	52,543766	38,985072
2327	411163,330	1284187,753	52,543685	38,985635
2328	411157,079	1284210,711	52,543627	38,985973
2329	411145,226	1284240,763	52,543519	38,986415
2330	411135,534	1284264,290	52,543430	38,986760
2331	411120,271	1284295,431	52,543291	38,987218
2332	411107,868	1284339,037	52,543177	38,987859
2333	411104,488	1284359,982	52,543145	38,988168
2334	411102,497	1284383,088	52,543126	38,988508
2335	411097,676	1284413,544	52,543081	38,988956
2336	411092,495	1284438,960	52,543033	38,989331
2337	411088,224	1284462,248	52,542993	38,989673
2338	411081,923	1284485,420	52,542935	38,990014
2339	411070,801	1284530,470	52,542832	38,990677
2340	411068,400	1284558,534	52,542809	38,991090
2341	411067,530	1284581,904	52,542799	38,991435
2342	411065,899	1284610,174	52,542783	38,991851
2343	411064,939	1284634,675	52,542773	38,992212
2344	411062,769	1284663,044	52,542751	38,992630
2345	411059,798	1284684,723	52,542723	38,992949
2346	411054,007	1284705,899	52,542670	38,993261
2347	411039,114	1284732,635	52,542534	38,993653
2348	411025,401	1284749,769	52,542410	38,993905
2349	411008,267	1284763,487	52,542255	38,994105
2350	410993,824	1284772,603	52,542125	38,994238
2351	410990,523	1284844,503	52,542091	38,995297
2352	410993,444	1284925,668	52,542112	38,996494
2353	410997,845	1284948,634	52,542150	38,996833
2354	411022,610	1284979,008	52,542370	38,997283
2355	411042,304	1284998,154	52,542546	38,997567
2356	411056,017	1285015,288	52,542668	38,997821
2357	411075,602	1285056,279	52,542842	38,998427

2358	411084,974	1285088,525	52,542924	38,998904
2359	411089,204	1285122,603	52,542960	38,999406
2360	411090,215	1285159,807	52,542966	38,999955
2361	411085,314	1285219,491	52,542918	39,000834
2362	411100,587	1285240,634	52,543054	39,001147
2363	411120,681	1285255,037	52,543234	39,001362
2364	411142,826	1285272,328	52,543432	39,001619
2365	411166,101	1285284,924	52,543640	39,001807
2366	411189,496	1285298,898	52,543849	39,002016
2367	411207,930	1285312,551	52,544014	39,002219
2368	411223,203	1285328,307	52,544150	39,002453
2369	411236,146	1285346,472	52,544266	39,002722
2370	411246,418	1285365,866	52,544357	39,003009
2371	411252,209	1285387,042	52,544407	39,003321
2372	411255,000	1285409,167	52,544431	39,003648
2373	411253,970	1285431,085	52,544420	39,003971
2374	411249,399	1285453,531	52,544378	39,004301
2375	411241,087	1285477,949	52,544301	39,004660
2376	411234,185	1285498,011	52,544238	39,004955
2377	411254,340	1285517,628	52,544418	39,005246
2378	411290,958	1285525,209	52,544747	39,005362
2379	411314,353	1285527,585	52,544957	39,005400
2380	411336,167	1285529,994	52,545152	39,005437
2381	411358,572	1285537,352	52,545353	39,005548
2382	411377,976	1285547,623	52,545527	39,005702
2383	411394,660	1285561,877	52,545676	39,005914
2384	411407,793	1285578,813	52,545793	39,006165
2385	411418,675	1285597,877	52,545889	39,006447
2386	411425,126	1285618,855	52,545946	39,006757
2387	411427,587	1285641,640	52,545967	39,007093
2388	411428,947	1285688,050	52,545976	39,007777
2389	411430,837	1285718,399	52,545991	39,008225
2390	411438,499	1285744,954	52,546058	39,008617
2391	411454,002	1285771,698	52,546196	39,009013
2392	411469,336	1285803,746	52,546331	39,009487
2393	411476,447	1285824,510	52,546394	39,009794
2394	411478,858	1285846,321	52,546414	39,010115
2395	411477,607	1285867,414	52,546401	39,010426
2396	411471,816	1285888,590	52,546348	39,010738
2397	411461,484	1285909,073	52,546254	39,011038
2398	411463,865	1285930,901	52,546274	39,011360
2399	411463,234	1285969,202	52,546266	39,011925
2400	411462,364	1285981,106	52,546257	39,012100
2401	411481,758	1285997,406	52,546430	39,012343
2402	411504,633	1286006,142	52,546635	39,012474
2403	411535,490	1286021,329	52,546911	39,012701

2404	411553,834	1286033,381	52,547075	39,012881
2405	411573,408	1286054,318	52,547250	39,013191
2406	411585,461	1286072,665	52,547357	39,013463
2407	411595,353	1286092,166	52,547445	39,013752
2408	411602,464	1286112,929	52,547507	39,014059
2409	411605,475	1286135,978	52,547533	39,014399
2410	411604,445	1286157,896	52,547522	39,014722
2411	411615,377	1286187,783	52,547618	39,015163
2412	411625,129	1286219,296	52,547704	39,015629
2413	411628,220	1286241,024	52,547730	39,015950
2414	411627,660	1286264,510	52,547724	39,016296
2415	411623,219	1286285,999	52,547682	39,016612
2416	411614,077	1286312,067	52,547598	39,016995
2417	411639,602	1286330,933	52,547827	39,017276
2418	411677,530	1286353,800	52,548166	39,017617
2419	411695,084	1286366,974	52,548323	39,017813
2420	411714,438	1286384,768	52,548495	39,018078
2421	411739,884	1286414,432	52,548722	39,018518
2422	411757,647	1286442,323	52,548880	39,018931
2423	411772,250	1286477,943	52,549009	39,019458
2424	411779,682	1286514,438	52,549073	39,019996
2425	411780,202	1286552,278	52,549075	39,020554
2426	411781,112	1286581,835	52,549081	39,020990
2427	411778,802	1286620,136	52,549058	39,021554
2428	411783,873	1286649,025	52,549102	39,021981
2429	411793,145	1286682,311	52,549183	39,022473
2430	411808,578	1286713,345	52,549319	39,022932
2431	411842,365	1286759,310	52,549620	39,023613
2432	411855,648	1286781,451	52,549738	39,023941
2433	411869,811	1286820,388	52,549862	39,024516
2434	411875,883	1286851,801	52,549915	39,024980
2435	411880,534	1286891,901	52,549954	39,025572
2436	411888,295	1286930,144	52,550021	39,026136
2437	411895,737	1286970,723	52,550085	39,026735
2438	411899,538	1286993,284	52,550118	39,027069
2439	411921,492	1286995,215	52,550315	39,027099
2440	411942,987	1286999,661	52,550508	39,027167
2441	411964,462	1287007,688	52,550700	39,027288
2442	411983,176	1287019,162	52,550868	39,027459
2443	412002,140	1287037,121	52,551037	39,027726
2444	412015,853	1287054,255	52,551159	39,027980
2445	412025,515	1287073,962	52,551244	39,028272
2446	412033,246	1287102,752	52,551312	39,028697
2447	412038,827	1287139,165	52,551360	39,029235
2448	412043,378	1287164,341	52,551399	39,029606
2449	412048,780	1287191,729	52,551446	39,030011

2450	412057,951	1287211,742	52,551527	39,030307
2451	412076,716	1287249,012	52,551693	39,030858
2452	412097,210	1287313,686	52,551872	39,031814
2453	412117,764	1287363,768	52,552054	39,032554
2454	412140,589	1287427,543	52,552254	39,033497
2455	412177,007	1287517,138	52,552576	39,034822
2456	412184,929	1287543,866	52,552645	39,035217
2457	412215,525	1287630,261	52,552914	39,036494
2458	412222,227	1287655,215	52,552972	39,036863
2459	412226,868	1287692,279	52,553012	39,037410
2460	412225,077	1287733,179	52,552993	39,038012
2461	412218,006	1287764,972	52,552927	39,038480
2462	412208,844	1287795,313	52,552842	39,038927
2463	412203,053	1287818,254	52,552789	39,039264
2464	412188,189	1287850,880	52,552653	39,039743
2465	412153,902	1287905,086	52,552341	39,040539
2466	412140,799	1287926,344	52,552222	39,040851
2467	412128,026	1287951,818	52,552105	39,041225
2468	412113,633	1287994,599	52,551973	39,041854
2469	412107,152	1288018,018	52,551913	39,042198
2470	412101,471	1288046,206	52,551860	39,042613
2471	412092,329	1288082,478	52,551775	39,043147
2472	412082,067	1288111,301	52,551681	39,043571
2473	412073,705	1288131,124	52,551605	39,043862
2474	412058,612	1288155,691	52,551467	39,044222
2475	412028,595	1288190,272	52,551195	39,044729
2476	412012,102	1288205,005	52,551046	39,044944
2477	412001,840	1288225,084	52,550952	39,045239
2478	411985,556	1288249,650	52,550804	39,045599
2479	411961,321	1288277,689	52,550585	39,046010
2480	411946,018	1288292,678	52,550446	39,046229
2481	411924,803	1288317,104	52,550254	39,046586
2482	411902,348	1288339,353	52,550050	39,046912
2483	411884,194	1288354,663	52,549886	39,047135
2484	411854,008	1288373,777	52,549614	39,047414
2485	411831,793	1288384,600	52,549413	39,047571
2486	411809,588	1288395,357	52,549213	39,047727
2487	411784,293	1288410,998	52,548984	39,047954
2488	411779,982	1288453,679	52,548943	39,048583
2489	411775,591	1288484,441	52,548901	39,049036
2490	411772,120	1288521,736	52,548867	39,049585
2491	411771,120	1288545,609	52,548857	39,049937
2492	411766,679	1288567,099	52,548815	39,050253
2493	411759,978	1288587,549	52,548754	39,050554
2494	411750,026	1288618,583	52,548662	39,051010
2495	411742,704	1288644,312	52,548594	39,051389

2496	411728,481	1288677,103	52,548464	39,051870
2497	411718,139	1288703,270	52,548369	39,052255
2498	411714,438	1288725,873	52,548334	39,052588
2499	411705,886	1288756,898	52,548255	39,053044
2500	411697,484	1288777,175	52,548179	39,053342
2501	411681,681	1288811,970	52,548034	39,053853
2502	411670,979	1288851,419	52,547935	39,054433
2503	411664,037	1288877,742	52,547871	39,054821
2504	411664,527	1288927,155	52,547872	39,055549
2505	411662,117	1288948,966	52,547848	39,055870
2506	411651,235	1288992,292	52,547748	39,056508
2507	411644,533	1289025,800	52,547685	39,057001
2508	411623,169	1289092,710	52,547488	39,057984
2509	411605,735	1289147,733	52,547328	39,058793
2510	411598,293	1289178,783	52,547259	39,059250
2511	411592,852	1289206,418	52,547208	39,059657
2512	411586,671	1289232,964	52,547150	39,060048
2513	411584,310	1289273,617	52,547126	39,060647
2514	411582,540	1289309,270	52,547108	39,061172
2515	411581,890	1289333,102	52,547100	39,061523
2516	411578,959	1289363,946	52,547071	39,061977
2517	411579,339	1289387,201	52,547073	39,062320
2518	411579,829	1289411,800	52,547076	39,062683
2519	411580,820	1289437,637	52,547083	39,063064
2520	411580,870	1289460,479	52,547082	39,063401
2521	411582,270	1289482,563	52,547093	39,063726
2522	411587,471	1289516,542	52,547137	39,064228
2523	411595,263	1289541,958	52,547205	39,064603
2524	411601,704	1289562,449	52,547262	39,064906
2525	411609,166	1289584,648	52,547327	39,065234
2526	411614,567	1289617,191	52,547373	39,065715
2527	411617,077	1289644,892	52,547394	39,066123
2528	411617,777	1289668,147	52,547398	39,066466
2529	411616,297	1289691,971	52,547383	39,066817
2530	411610,506	1289713,147	52,547330	39,067128
2531	411601,154	1289734,933	52,547244	39,067448
2532	411596,483	1289743,661	52,547201	39,067577
2533	411605,935	1289755,639	52,547286	39,067754
2534	411618,158	1289775,561	52,547394	39,068049
2535	411636,281	1289804,318	52,547555	39,068475
2536	411644,683	1289824,595	52,547629	39,068775
2537	411651,215	1289846,859	52,547686	39,069104
2538	411655,656	1289868,349	52,547724	39,069422
2539	411657,636	1289892,008	52,547740	39,069771
2540	411656,096	1289914,520	52,547725	39,070102
2541	411673,419	1289927,166	52,547879	39,070291

2542	411688,182	1289943,401	52,548011	39,070532
2543	411699,065	1289962,465	52,548107	39,070814
2544	411706,276	1289982,494	52,548171	39,071110
2545	411710,047	1290004,115	52,548203	39,071429
2546	411710,987	1290026,075	52,548210	39,071753
2547	411708,317	1290049,841	52,548184	39,072103
2548	411702,526	1290071,017	52,548130	39,072415
2549	411692,903	1290091,781	52,548042	39,072720
2550	411679,191	1290112,140	52,547918	39,073018
2551	411685,752	1290140,344	52,547975	39,073435
2552	411691,593	1290163,731	52,548025	39,073780
2553	411694,634	1290185,063	52,548051	39,074095
2554	411698,255	1290219,545	52,548081	39,074604
2555	411697,915	1290241,488	52,548076	39,074927
2556	411694,564	1290264,463	52,548045	39,075265
2557	411702,646	1290284,393	52,548116	39,075560
2558	411709,717	1290305,470	52,548178	39,075872
2559	411717,269	1290331,249	52,548244	39,076252
2560	411722,380	1290353,324	52,548288	39,076578
2561	411727,991	1290383,426	52,548336	39,077023
2562	411729,241	1290417,437	52,548345	39,077524
2563	411725,290	1290452,183	52,548307	39,078036
2564	411721,260	1290474,572	52,548269	39,078366
2565	411713,518	1290499,608	52,548198	39,078734
2566	411707,447	1290523,177	52,548141	39,079080
2567	411710,267	1290556,636	52,548164	39,079574
2568	411711,647	1290582,918	52,548175	39,079962
2569	411711,257	1290611,444	52,548169	39,080382
2570	411708,907	1290633,338	52,548146	39,080704
2571	411707,357	1290636,538	52,548132	39,080751
2572	411719,959	1290654,085	52,548244	39,081012
2573	411731,512	1290674,617	52,548346	39,081316
2574	411740,844	1290694,102	52,548429	39,081604
2575	411749,105	1290715,781	52,548501	39,081925
2576	411755,987	1290744,604	52,548561	39,082350
2577	411757,707	1290766,481	52,548575	39,082673
2578	411756,747	1290787,616	52,548565	39,082984
2579	411755,077	1290809,254	52,548548	39,083303
2580	411749,286	1290830,429	52,548494	39,083615
2581	411739,013	1290849,823	52,548401	39,083899
2582	411736,143	1290873,631	52,548373	39,084250
2583	411738,283	1290901,464	52,548390	39,084660
2584	411738,633	1290929,124	52,548391	39,085068
2585	411739,083	1290964,315	52,548393	39,085587
2586	411738,293	1290985,706	52,548384	39,085902
2587	411728,701	1291022,159	52,548295	39,086438

2588	411720,299	1291042,436	52,548218	39,086736
2589	411690,353	1291082,461	52,547946	39,087322
2590	411658,216	1291117,859	52,547654	39,087840
2591	411640,732	1291139,810	52,547496	39,088162
2592	411625,449	1291163,750	52,547357	39,088513
2593	411603,674	1291194,586	52,547159	39,088965
2594	411588,511	1291216,075	52,547021	39,089279
2595	411569,337	1291246,919	52,546846	39,089732
2596	411566,126	1291268,054	52,546816	39,090043
2597	411560,335	1291289,230	52,546762	39,090354
2598	411548,873	1291316,040	52,546657	39,090748
2599	411542,241	1291337,199	52,546596	39,091059
2600	411527,228	1291371,632	52,546458	39,091565
2601	411508,064	1291402,129	52,546284	39,092012
2602	411480,128	1291432,124	52,546030	39,092451
2603	411478,078	1291458,497	52,546010	39,092839
2604	411476,507	1291480,498	52,545994	39,093163
2605	411469,846	1291507,893	52,545932	39,093566
2606	411461,444	1291528,170	52,545855	39,093864
2607	411441,190	1291564,294	52,545670	39,094394
2608	411428,377	1291588,629	52,545553	39,094751
2609	411402,061	1291636,260	52,545313	39,095450
2610	411391,499	1291657,750	52,545217	39,095765
2611	411378,886	1291675,709	52,545102	39,096028
2612	411362,653	1291690,475	52,544955	39,096244
2613	411344,349	1291703,731	52,544790	39,096437
2614	411328,986	1291712,212	52,544651	39,096560
2615	411323,154	1291727,374	52,544597	39,096783
2616	411313,342	1291759,373	52,544507	39,097253
2617	411304,941	1291779,650	52,544430	39,097551
2618	411281,376	1291810,824	52,544216	39,098008
2619	411265,622	1291826,093	52,544073	39,098231
2620	411244,298	1291842,979	52,543880	39,098477
2621	411223,203	1291873,460	52,543688	39,098923
2622	411214,251	1291893,745	52,543606	39,099221
2623	411204,879	1291913,469	52,543520	39,099511
2624	411189,416	1291939,339	52,543379	39,099890
2625	411175,703	1291956,473	52,543255	39,100141
2626	411151,798	1291976,824	52,543038	39,100438
2627	411133,454	1291988,876	52,542873	39,100613
2628	411112,920	1291996,630	52,542688	39,100725
2629	411073,661	1292002,504	52,542334	39,100807
2630	411059,748	1292019,225	52,542208	39,101051
2631	411040,734	1292038,834	52,542036	39,101338
2632	411024,981	1292056,702	52,541893	39,101599
2633	411010,088	1292085,945	52,541757	39,102028

2634	410997,475	1292103,904	52,541642	39,102291
2635	410977,231	1292122,300	52,541459	39,102560
2636	410961,417	1292148,978	52,541314	39,102951
2637	410953,165	1292176,275	52,541238	39,103352
2638	410946,114	1292196,956	52,541173	39,103656
2639	410927,800	1292230,935	52,541006	39,104155
2640	410902,355	1292262,059	52,540775	39,104610
2641	410886,071	1292277,832	52,540627	39,104841
2642	410875,519	1292298,950	52,540531	39,105151
2643	410861,806	1292316,084	52,540406	39,105401
2644	410830,919	1292341,021	52,540127	39,105765
2645	410812,205	1292352,496	52,539958	39,105932
2646	410782,489	1292366,388	52,539690	39,106133
2647	410761,724	1292373,491	52,539503	39,106235
2648	410722,756	1292381,410	52,539152	39,106347
2649	410700,301	1292389,189	52,538949	39,106458
2650	410640,909	1292400,919	52,538415	39,106624
2651	410619,344	1292408,344	52,538220	39,106730
2652	410599,620	1292416,139	52,538043	39,106843
2653	410566,983	1292441,143	52,537747	39,107207
2654	410539,097	1292464,521	52,537495	39,107548
2655	410522,993	1292478,215	52,537349	39,107748
2656	410506,970	1292493,782	52,537204	39,107975
2657	410492,967	1292510,511	52,537077	39,108220
2658	410479,664	1292523,759	52,536956	39,108413
2659	410478,954	1292529,773	52,536950	39,108502
2660	410478,714	1292554,298	52,536945	39,108863
2661	410477,694	1292577,710	52,536934	39,109208
2662	410486,626	1292605,007	52,537013	39,109612
2663	410496,038	1292631,132	52,537095	39,109998
2664	410502,619	1292651,384	52,537153	39,110297
2665	410508,550	1292672,807	52,537204	39,110614
2666	410510,961	1292694,619	52,537224	39,110935
2667	410510,951	1292717,725	52,537222	39,111276
2668	410507,300	1292747,109	52,537187	39,111708
2669	410504,650	1292772,005	52,537162	39,112075
2670	410505,100	1292800,209	52,537163	39,112491
2671	410504,560	1292829,470	52,537156	39,112922
2672	410499,368	1292864,216	52,537107	39,113433
2673	410498,158	1292897,873	52,537093	39,113929
2674	410497,298	1292927,702	52,537083	39,114368
2675	410500,469	1292991,213	52,537107	39,115305
2676	410499,739	1293073,244	52,537094	39,116514
2677	410503,419	1293113,814	52,537124	39,117112
2678	410516,892	1293163,203	52,537241	39,117842
2679	410527,915	1293218,794	52,537335	39,118662

2680	410533,816	1293247,337	52,537386	39,119084
2681	410538,307	1293277,529	52,537424	39,119529
2682	410543,278	1293326,019	52,537465	39,120244
2683	410542,938	1293347,962	52,537460	39,120568
2684	410539,787	1293369,162	52,537430	39,120880
2685	410534,906	1293392,986	52,537384	39,121230
2686	410525,504	1293418,930	52,537298	39,121611
2687	410524,834	1293440,758	52,537290	39,121933
2688	410521,063	1293462,379	52,537255	39,122251
2689	410511,051	1293488,364	52,537162	39,122633
2690	410499,298	1293510,547	52,537055	39,122958
2691	410495,348	1293520,545	52,537019	39,123105
2692	410496,098	1293532,729	52,537025	39,123284
2693	410493,717	1293556,759	52,537001	39,123638
2694	410488,596	1293578,100	52,536954	39,123952
2695	410478,934	1293597,808	52,536865	39,124241
2696	410471,582	1293607,938	52,536798	39,124390
2697	410472,333	1293620,072	52,536804	39,124569
2698	410471,673	1293642,832	52,536796	39,124904
2699	410467,232	1293664,322	52,536755	39,125220
2700	410452,498	1293694,596	52,536620	39,125664
2701	410436,165	1293717,439	52,536471	39,125999
2702	410421,422	1293734,333	52,536337	39,126246
2703	410402,648	1293749,924	52,536167	39,126473
2704	410409,859	1293772,536	52,536230	39,126807
2705	410415,811	1293805,137	52,536281	39,127288
2706	410419,901	1293832,722	52,536316	39,127695
2707	410420,242	1293854,666	52,536317	39,128019
2708	410426,353	1293889,123	52,536369	39,128527
2709	410427,383	1293911,041	52,536377	39,128851
2710	410418,471	1293966,485	52,536292	39,129666
2711	410407,519	1294012,911	52,536190	39,130349
2712	410399,717	1294051,881	52,536117	39,130922
2713	410393,896	1294088,986	52,536062	39,131468
2714	410393,086	1294116,267	52,536052	39,131870
2715	410392,105	1294160,557	52,536040	39,132523
2716	410389,005	1294203,585	52,536008	39,133157
2717	410383,974	1294244,840	52,535960	39,133764
2718	410376,582	1294284,074	52,535890	39,134341
2719	410371,911	1294310,867	52,535846	39,134735
2720	410367,730	1294344,252	52,535806	39,135227
2721	410358,888	1294389,343	52,535723	39,135890
2722	410356,328	1294424,155	52,535697	39,136403
2723	410357,168	1294454,405	52,535702	39,136848
2724	410355,288	1294490,627	52,535682	39,137382
2725	410354,057	1294515,722	52,535669	39,137752

2726	410347,546	1294555,120	52,535607	39,138331
2727	410339,394	1294585,238	52,535532	39,138774
2728	410334,093	1294606,192	52,535482	39,139082
2729	410324,761	1294634,643	52,535396	39,139500
2730	410321,560	1294657,931	52,535365	39,139843
2731	410320,350	1294685,715	52,535352	39,140252
2732	410315,909	1294707,204	52,535311	39,140568
2733	410308,718	1294728,792	52,535244	39,140885
2734	410299,056	1294748,500	52,535156	39,141175
2735	410285,343	1294765,634	52,535031	39,141425
2736	410268,209	1294779,352	52,534876	39,141625
2737	410248,505	1294789,012	52,534698	39,141765
2738	410214,628	1294794,919	52,534393	39,141847
2739	410191,843	1294792,493	52,534189	39,141808
2740	410171,078	1294785,391	52,534003	39,141701
2741	410152,364	1294773,916	52,533835	39,141529
2742	410136,611	1294758,647	52,533695	39,141302
2743	410124,558	1294740,300	52,533588	39,141030
2744	410116,797	1294719,776	52,533520	39,140727
2745	410113,706	1294698,047	52,533494	39,140406
2746	410115,406	1294675,032	52,533511	39,140067
2747	410116,067	1294651,942	52,533519	39,139727
2748	410117,027	1294626,559	52,533530	39,139353
2749	410121,228	1294602,265	52,533570	39,138996
2750	410128,339	1294581,501	52,533635	39,138691
2751	410135,101	1294560,218	52,533698	39,138378
2752	410143,122	1294537,549	52,533772	39,138045
2753	410149,874	1294513,222	52,533834	39,137687
2754	410153,685	1294477,940	52,533872	39,137168
2755	410155,125	1294455,708	52,533886	39,136841
2756	410154,275	1294425,202	52,533881	39,136391
2757	410155,905	1294394,639	52,533898	39,135941
2758	410157,875	1294369,049	52,533918	39,135564
2759	410167,768	1294315,388	52,534011	39,134775
2760	410171,758	1294283,504	52,534050	39,134305
2761	410177,620	1294249,328	52,534105	39,133803
2762	410183,991	1294216,199	52,534165	39,133315
2763	410187,692	1294187,037	52,534201	39,132886
2764	410190,242	1294152,572	52,534226	39,132378
2765	410191,183	1294109,915	52,534238	39,131750
2766	410192,173	1294076,447	52,534250	39,131257
2767	410200,495	1294018,430	52,534329	39,130403
2768	410209,657	1293972,243	52,534415	39,129724
2769	410219,769	1293930,146	52,534510	39,129105
2770	410224,120	1293904,895	52,534551	39,128733
2771	410218,458	1293875,445	52,534502	39,128298

2772	410217,428	1293853,527	52,534495	39,127975
2773	410214,728	1293830,982	52,534472	39,127643
2774	410207,826	1293809,732	52,534412	39,127329
2775	410201,375	1293788,754	52,534356	39,127019
2776	410197,354	1293766,926	52,534321	39,126697
2777	410197,014	1293744,983	52,534320	39,126373
2778	410203,265	1293709,816	52,534379	39,125856
2779	410210,407	1293683,831	52,534445	39,125474
2780	410218,808	1293663,554	52,534522	39,125176
2781	410236,652	1293634,690	52,534685	39,124753
2782	410250,015	1293617,053	52,534807	39,124495
2783	410263,928	1293598,822	52,534933	39,124228
2784	410266,139	1293573,777	52,534955	39,123859
2785	410271,820	1293542,834	52,535008	39,123404
2786	410278,931	1293522,071	52,535074	39,123099
2787	410287,893	1293501,151	52,535156	39,122792
2788	410293,014	1293479,810	52,535204	39,122478
2789	410302,876	1293458,288	52,535294	39,122162
2790	410310,918	1293437,153	52,535368	39,121852
2791	410319,760	1293417,660	52,535449	39,121566
2792	410323,241	1293411,382	52,535481	39,121474
2793	410323,481	1293394,067	52,535484	39,121219
2794	410330,982	1293361,482	52,535554	39,120739
2795	410339,724	1293339,622	52,535635	39,120418
2796	410338,254	1293305,461	52,535624	39,119915
2797	410335,083	1293283,708	52,535597	39,119594
2798	410329,492	1293256,642	52,535549	39,119194
2799	410322,781	1293219,710	52,535492	39,118649
2800	410311,478	1293186,251	52,535393	39,118155
2801	410303,357	1293141,796	52,535324	39,117498
2802	410298,135	1293086,781	52,535281	39,116687
2803	410298,646	1292999,446	52,535293	39,115400
2804	410295,425	1292935,003	52,535269	39,114450
2805	410296,255	1292891,521	52,535280	39,113809
2806	410297,735	1292850,184	52,535296	39,113200
2807	410302,786	1292816,246	52,535344	39,112701
2808	410303,096	1292786,549	52,535349	39,112263
2809	410301,176	1292765,059	52,535334	39,111946
2810	410302,306	1292742,192	52,535346	39,111610
2811	410308,398	1292711,307	52,535403	39,111155
2812	410298,996	1292689,290	52,535320	39,110830
2813	410291,884	1292668,526	52,535258	39,110523
2814	410286,313	1292643,877	52,535210	39,110159
2815	410278,461	1292617,042	52,535141	39,109762
2816	410275,371	1292595,314	52,535115	39,109442
2817	410275,831	1292570,046	52,535121	39,109069

2818	410276,321	1292544,902	52,535127	39,108699
2819	410276,471	1292521,177	52,535131	39,108349
2820	410280,522	1292487,735	52,535170	39,107857
2821	410287,813	1292457,056	52,535238	39,107406
2822	410295,575	1292436,532	52,535309	39,107104
2823	410307,557	1292415,999	52,535418	39,106803
2824	410329,072	1292388,809	52,535614	39,106405
2825	410346,746	1292369,176	52,535774	39,106118
2826	410361,509	1292352,942	52,535908	39,105881
2827	410383,604	1292332,013	52,536108	39,105575
2828	410410,329	1292308,890	52,536350	39,105238
2829	410431,144	1292291,625	52,536538	39,104986
2830	410450,368	1292273,715	52,536713	39,104725
2831	410480,304	1292250,865	52,536983	39,104392
2832	410515,862	1292232,321	52,537304	39,104123
2833	410547,779	1292219,468	52,537592	39,103938
2834	410580,756	1292208,010	52,537889	39,103773
2835	410645,640	1292194,432	52,538473	39,103581
2836	410667,444	1292186,884	52,538670	39,103473
2837	410707,643	1292178,395	52,539032	39,103353
2838	410720,616	1292158,432	52,539150	39,103060
2839	410734,329	1292141,298	52,539274	39,102809
2840	410754,773	1292124,131	52,539459	39,102559
2841	410765,065	1292101,421	52,539554	39,102226
2842	410770,866	1292079,965	52,539607	39,101910
2843	410791,231	1292039,329	52,539794	39,101314
2844	410803,163	1292019,778	52,539902	39,101027
2845	410814,856	1291999,798	52,540009	39,100734
2846	410829,109	1291983,110	52,540138	39,100490
2847	410839,621	1291974,126	52,540233	39,100359
2848	410842,902	1291964,739	52,540264	39,100221
2849	410853,174	1291945,345	52,540357	39,099936
2850	410881,240	1291912,430	52,540612	39,099455
2851	410898,184	1291895,700	52,540766	39,099210
2852	410920,078	1291868,676	52,540965	39,098815
2853	410934,841	1291852,441	52,541098	39,098577
2854	410956,126	1291835,934	52,541291	39,098337
2855	410974,840	1291824,460	52,541460	39,098170
2856	411011,358	1291810,015	52,541789	39,097962
2857	411032,522	1291804,224	52,541980	39,097879
2858	411041,694	1291784,805	52,542064	39,097594
2859	411055,987	1291756,205	52,542194	39,097174
2860	411067,810	1291734,699	52,542302	39,096859
2861	411080,423	1291716,740	52,542417	39,096596
2862	411102,807	1291695,787	52,542620	39,096290
2863	411123,222	1291681,211	52,542804	39,096077

2864	411132,624	1291660,126	52,542890	39,095768
2865	411143,426	1291630,593	52,542990	39,095334
2866	411157,379	1291601,333	52,543117	39,094904
2867	411169,992	1291583,374	52,543232	39,094641
2868	411191,186	1291562,330	52,543424	39,094334
2869	411217,652	1291542,342	52,543663	39,094042
2870	411225,984	1291537,261	52,543739	39,093969
2871	411242,947	1291507,951	52,543893	39,093539
2872	411251,329	1291487,460	52,543970	39,093238
2873	411266,112	1291463,529	52,544105	39,092887
2874	411276,535	1291444,968	52,544200	39,092615
2875	411278,295	1291413,051	52,544218	39,092144
2876	411281,386	1291391,323	52,544248	39,091824
2877	411291,558	1291358,449	52,544342	39,091341
2878	411308,461	1291324,264	52,544496	39,090839
2879	411321,074	1291306,306	52,544611	39,090576
2880	411336,347	1291290,203	52,544749	39,090341
2881	411351,681	1291269,794	52,544888	39,090042
2882	411357,992	1291249,683	52,544947	39,089746
2883	411366,674	1291228,449	52,545026	39,089434
2884	411369,244	1291207,339	52,545051	39,089124
2885	411375,416	1291182,938	52,545108	39,088765
2886	411383,177	1291162,414	52,545180	39,088463
2887	411399,771	1291137,105	52,545331	39,088092
2888	411418,985	1291106,203	52,545506	39,087639
2889	411440,259	1291075,862	52,545699	39,087194
2890	411456,363	1291053,226	52,545845	39,086863
2891	411473,117	1291026,977	52,545998	39,086478
2892	411501,713	1290990,152	52,546258	39,085939
2893	411533,839	1290954,763	52,546549	39,085421
2894	411536,640	1290932,061	52,546576	39,085087
2895	411535,820	1290909,631	52,546570	39,084756
2896	411534,330	1290885,485	52,546559	39,084400
2897	411534,570	1290860,605	52,546563	39,084033
2898	411532,659	1290837,961	52,546547	39,083699
2899	411533,829	1290814,022	52,546560	39,083346
2900	411536,480	1290796,657	52,546585	39,083091
2901	411528,748	1290791,575	52,546516	39,083015
2902	411512,515	1290776,809	52,546371	39,082795
2903	411499,172	1290759,651	52,546252	39,082541
2904	411488,900	1290740,257	52,546161	39,082254
2905	411483,109	1290719,081	52,546111	39,081941
2906	411480,078	1290696,321	52,546085	39,081605
2907	411481,728	1290665,411	52,546102	39,081149
2908	411486,169	1290643,921	52,546144	39,080833
2909	411492,811	1290623,909	52,546205	39,080539

2910	411503,083	1290604,515	52,546299	39,080254
2911	411509,534	1290580,352	52,546359	39,079899
2912	411507,794	1290557,675	52,546345	39,079565
2913	411505,273	1290519,902	52,546325	39,079008
2914	411509,004	1290484,760	52,546361	39,078490
2915	411514,425	1290460,259	52,546411	39,078130
2916	411521,397	1290437,194	52,546476	39,077790
2917	411527,238	1290410,351	52,546530	39,077395
2918	411522,387	1290384,506	52,546489	39,077014
2919	411515,946	1290362,794	52,546432	39,076693
2920	411504,813	1290343,144	52,546334	39,076402
2921	411497,052	1290322,620	52,546266	39,076099
2922	411491,961	1290289,978	52,546222	39,075617
2923	411491,831	1290255,339	52,546224	39,075106
2924	411495,761	1290228,488	52,546261	39,074711
2925	411493,391	1290203,237	52,546241	39,074338
2926	411483,359	1290168,251	52,546154	39,073822
2927	411477,657	1290143,718	52,546104	39,073459
2928	411474,427	1290115,423	52,546077	39,073042
2929	411474,317	1290090,972	52,546078	39,072681
2930	411478,618	1290061,522	52,546119	39,072248
2931	411484,279	1290041,023	52,546171	39,071946
2932	411473,397	1290021,959	52,546075	39,071664
2933	411466,945	1290000,981	52,546019	39,071354
2934	411460,774	1289976,027	52,545965	39,070985
2935	411457,123	1289954,892	52,545934	39,070673
2936	411454,222	1289928,370	52,545910	39,070282
2937	411453,882	1289906,427	52,545908	39,069959
2938	411447,801	1289884,773	52,545855	39,069639
2939	411432,318	1289861,989	52,545718	39,069301
2940	411420,265	1289843,642	52,545611	39,069029
2941	411406,362	1289816,733	52,545488	39,068631
2942	411397,030	1289795,178	52,545405	39,068312
2943	411391,239	1289774,002	52,545355	39,067999
2944	411388,028	1289747,513	52,545328	39,067608
2945	411387,688	1289725,570	52,545327	39,067285
2946	411391,229	1289702,934	52,545360	39,066952
2947	411397,680	1289681,956	52,545419	39,066643
2948	411408,563	1289662,892	52,545519	39,066364
2949	411415,144	1289653,603	52,545578	39,066228
2950	411412,924	1289634,457	52,545560	39,065945
2951	411403,002	1289603,910	52,545473	39,065494
2952	411392,719	1289570,376	52,545383	39,064998
2953	411385,728	1289539,862	52,545322	39,064548
2954	411381,037	1289500,266	52,545283	39,063963
2955	411379,066	1289470,040	52,545268	39,063518

2956	411378,866	1289442,686	52,545268	39,063114
2957	411377,926	1289418,152	52,545261	39,062753
2958	411377,436	1289393,553	52,545258	39,062390
2959	411376,946	1289363,039	52,545256	39,061940
2960	411380,417	1289318,080	52,545291	39,061278
2961	411382,307	1289271,002	52,545311	39,060584
2962	411382,307	1289243,589	52,545313	39,060180
2963	411387,048	1289201,906	52,545359	39,059566
2964	411394,880	1289166,269	52,545432	39,059042
2965	411400,341	1289138,551	52,545483	39,058634
2966	411409,833	1289098,534	52,545571	39,058045
2967	411431,048	1289030,296	52,545766	39,057042
2968	411447,521	1288980,891	52,545918	39,056316
2969	411453,492	1288951,045	52,545974	39,055876
2970	411462,364	1288915,243	52,546056	39,055350
2971	411462,034	1288891,230	52,546055	39,054996
2972	411462,034	1288864,659	52,546057	39,054604
2973	411464,445	1288842,848	52,546080	39,054283
2974	411475,317	1288801,180	52,546180	39,053670
2975	411487,950	1288754,654	52,546297	39,052986
2976	411504,203	1288711,816	52,546446	39,052356
2977	411514,805	1288690,574	52,546543	39,052044
2978	411519,196	1288668,103	52,546584	39,051713
2979	411524,037	1288645,970	52,546629	39,051388
2980	411532,679	1288618,690	52,546709	39,050987
2981	411546,782	1288588,877	52,546838	39,050549
2982	411556,354	1288561,135	52,546926	39,050141
2983	411567,857	1288525,135	52,547031	39,049612
2984	411572,968	1288484,334	52,547080	39,049011
2985	411574,688	1288462,927	52,547097	39,048696
2986	411578,769	1288435,745	52,547136	39,048295
2987	411580,339	1288414,165	52,547151	39,047977
2988	411583,210	1288391,760	52,547179	39,047648
2989	411585,361	1288367,780	52,547200	39,047294
2990	411589,441	1288344,550	52,547238	39,046952
2991	411596,203	1288324,298	52,547300	39,046655
2992	411605,865	1288304,590	52,547389	39,046365
2993	411619,578	1288287,456	52,547513	39,046114
2994	411640,722	1288266,165	52,547704	39,045803
2995	411657,326	1288250,830	52,547855	39,045579
2996	411687,052	1288233,943	52,548123	39,045333
2997	411704,956	1288222,510	52,548285	39,045167
2998	411726,481	1288210,301	52,548479	39,044989
2999	411748,315	1288200,649	52,548676	39,044849
3000	411773,121	1288183,557	52,548900	39,044600
3001	411787,014	1288166,835	52,549026	39,044355

3002	411802,667	1288150,345	52,549168	39,044114
3003	411822,741	1288129,928	52,549350	39,043815
3004	411836,794	1288104,100	52,549478	39,043436
3005	411859,399	1288072,398	52,549683	39,042972
3006	411874,672	1288056,642	52,549821	39,042741
3007	411893,256	1288039,310	52,549990	39,042488
3008	411903,819	1288004,580	52,550087	39,041977
3009	411909,640	1287975,658	52,550141	39,041551
3010	411919,652	1287938,240	52,550234	39,041001
3011	411928,544	1287907,791	52,550316	39,040553
3012	411940,206	1287877,442	52,550423	39,040107
3013	411949,428	1287855,301	52,550507	39,039782
3014	411965,082	1287826,709	52,550650	39,039362
3015	411983,366	1287796,855	52,550816	39,038924
3016	412008,861	1287757,844	52,551048	39,038352
3017	412015,712	1287733,138	52,551111	39,037988
3018	412024,014	1287708,530	52,551188	39,037626
3019	412023,624	1287693,492	52,551185	39,037405
3020	411993,518	1287608,442	52,550920	39,036147
3021	411987,296	1287586,861	52,550866	39,035829
3022	411952,219	1287500,566	52,550557	39,034552
3023	411931,174	1287441,303	52,550372	39,033676
3024	411916,541	1287408,504	52,550242	39,033191
3025	411905,789	1287378,146	52,550148	39,032743
3026	411892,256	1287331,827	52,550029	39,032058
3027	411878,663	1287304,810	52,549909	39,031659
3028	411867,931	1287284,459	52,549814	39,031357
3029	411856,238	1287253,516	52,549711	39,030900
3030	411844,956	1287202,189	52,549613	39,030142
3031	411843,006	1287191,374	52,549596	39,029982
3032	411813,879	1287183,364	52,549335	39,029861
3033	411793,595	1287174,967	52,549154	39,029735
3034	411762,768	1287151,778	52,548878	39,029390
3035	411747,495	1287136,022	52,548742	39,029156
3036	411733,042	1287115,159	52,548613	39,028847
3037	411715,638	1287080,636	52,548459	39,028336
3038	411703,796	1287043,267	52,548356	39,027784
3039	411697,064	1287007,201	52,548297	39,027251
3040	411689,873	1286967,992	52,548236	39,026672
3041	411681,471	1286926,614	52,548163	39,026062
3042	411675,980	1286880,838	52,548117	39,025386
3043	411656,166	1286847,388	52,547941	39,024891
3044	411641,322	1286826,740	52,547809	39,024585
3045	411617,917	1286785,897	52,547601	39,023980
3046	411603,484	1286752,125	52,547474	39,023481
3047	411588,421	1286700,080	52,547342	39,022712

3048	411582,060	1286668,898	52,547287	39,022252
3049	411577,449	1286640,174	52,547247	39,021828
3050	411576,419	1286618,256	52,547240	39,021505
3051	411579,049	1286582,874	52,547266	39,020983
3052	411578,199	1286555,272	52,547260	39,020576
3053	411578,649	1286536,365	52,547265	39,020298
3054	411571,698	1286527,901	52,547203	39,020172
3055	411531,979	1286501,908	52,546848	39,019785
3056	411488,310	1286470,288	52,546458	39,019314
3057	411458,733	1286443,346	52,546194	39,018913
3058	411444,480	1286426,658	52,546067	39,018666
3059	411432,458	1286408,303	52,545960	39,018394
3060	411418,375	1286377,030	52,545835	39,017931
3061	411412,584	1286355,854	52,545785	39,017619
3062	411410,183	1286332,410	52,545765	39,017273
3063	411412,203	1286289,744	52,545786	39,016644
3064	411419,995	1286256,079	52,545858	39,016149
3065	411407,052	1286228,229	52,545744	39,015737
3066	411401,261	1286207,054	52,545693	39,015424
3067	411398,381	1286183,914	52,545669	39,015083
3068	411367,204	1286163,811	52,545390	39,014783
3069	411327,135	1286131,309	52,545032	39,014300
3070	411299,199	1286101,438	52,544783	39,013856
3071	411282,136	1286076,426	52,544631	39,013486
3072	411272,474	1286056,719	52,544546	39,013194
3073	411264,472	1286034,668	52,544475	39,012868
3074	411259,541	1286007,932	52,544433	39,012474
3075	411258,511	1285986,014	52,544425	39,012151
3076	411261,401	1285959,361	52,544453	39,011758
3077	411260,741	1285935,487	52,544448	39,011406
3078	411257,971	1285913,841	52,544425	39,011087
3079	411260,841	1285878,625	52,544453	39,010568
3080	411267,423	1285852,648	52,544514	39,010186
3081	411256,430	1285832,858	52,544416	39,009893
3082	411244,298	1285804,068	52,544309	39,009467
3083	411237,846	1285783,090	52,544252	39,009157
3084	411232,215	1285755,207	52,544204	39,008746
3085	411227,624	1285726,995	52,544164	39,008329
3086	411226,604	1285717,723	52,544156	39,008193
3087	411207,390	1285714,588	52,543983	39,008144
3088	411181,664	1285706,891	52,543753	39,008028
3089	411161,670	1285697,858	52,543573	39,007893
3090	411143,536	1285687,027	52,543411	39,007731
3091	411114,550	1285664,218	52,543152	39,007392
3092	411086,594	1285635,931	52,542903	39,006972
3093	411070,921	1285618,583	52,542763	39,006715

3094	411058,308	1285600,624	52,542651	39,006449
3095	411046,125	1285578,788	52,542543	39,006126
3096	411033,403	1285545,841	52,542431	39,005639
3097	411028,962	1285524,351	52,542392	39,005321
3098	411027,771	1285495,660	52,542383	39,004898
3099	411029,492	1285473,783	52,542400	39,004576
3100	411037,914	1285444,927	52,542478	39,004152
3101	411000,676	1285417,548	52,542145	39,003744
3102	410974,080	1285398,476	52,541907	39,003460
3103	410939,843	1285364,348	52,541602	39,002954
3104	410920,038	1285339,650	52,541425	39,002588
3105	410901,204	1285306,612	52,541258	39,002099
3106	410888,802	1285271,123	52,541149	39,001574
3107	410885,031	1285249,502	52,541117	39,001255
3108	410883,160	1285224,754	52,541101	39,000890
3109	410888,172	1285159,114	52,541151	38,999923
3110	410887,741	1285137,204	52,541148	38,999600
3111	410874,869	1285116,944	52,541034	38,999300
3112	410852,154	1285090,109	52,540831	38,998903
3113	410836,430	1285073,380	52,540691	38,998654
3114	410823,818	1285055,421	52,540579	38,998388
3115	410810,695	1285025,781	52,540463	38,997950
3116	410802,513	1285000,225	52,540391	38,997573
3117	410793,571	1284956,009	52,540314	38,996920
3118	410788,520	1284848,083	52,540275	38,995329
3119	410790,781	1284760,270	52,540301	38,994035
3120	410795,522	1284715,806	52,540346	38,993380
3121	410800,643	1284694,465	52,540394	38,993066
3122	410812,705	1284665,345	52,540504	38,992638
3123	410823,588	1284646,281	52,540603	38,992358
3124	410848,963	1284620,263	52,540833	38,991977
3125	410863,546	1284608,920	52,540965	38,991812
3126	410864,296	1284597,487	52,540972	38,991643
3127	410865,687	1284573,828	52,540986	38,991295
3128	410866,607	1284549,220	52,540996	38,990932
3129	410869,958	1284508,444	52,541028	38,990332
3130	410876,539	1284466,802	52,541090	38,989719
3131	410883,210	1284440,569	52,541152	38,989333
3132	410891,602	1284415,648	52,541229	38,988966
3133	410898,524	1284379,697	52,541293	38,988437
3134	410902,235	1284356,558	52,541328	38,988096
3135	410903,185	1284334,326	52,541338	38,987769
3136	410909,556	1284300,669	52,541397	38,987273
3137	410916,828	1284265,263	52,541465	38,986752
3138	410934,181	1284216,733	52,541624	38,986039
3139	410949,765	1284184,948	52,541766	38,985572

3140	410958,056	1284164,820	52,541842	38,985276
3141	410967,669	1284137,515	52,541930	38,984875
3142	410973,700	1284108,560	52,541986	38,984449
3143	410968,989	1284085,256	52,541945	38,984105
3144	410962,857	1284060,789	52,541891	38,983743
3145	410954,046	1284038,540	52,541814	38,983415
3146	410944,664	1284017,925	52,541731	38,983110
3147	410937,892	1283992,748	52,541671	38,982738
3148	410933,751	1283971,160	52,541635	38,982419
3149	410931,961	1283949,126	52,541621	38,982094
3150	410932,701	1283924,378	52,541629	38,981730
3151	410933,211	1283902,856	52,541635	38,981413
3152	410931,871	1283873,134	52,541625	38,980974
3153	410929,990	1283837,901	52,541610	38,980455
3154	410930,271	1283811,487	52,541614	38,980066
3155	410926,910	1283788,166	52,541585	38,979722
3156	410926,800	1283764,293	52,541586	38,979370
3157	410929,110	1283740,939	52,541608	38,979026
3158	410933,931	1283686,189	52,541655	38,978219
3159	410933,201	1283654,883	52,541650	38,977758
3160	410928,880	1283632,172	52,541613	38,977423
3161	410927,830	1283578,602	52,541606	38,976633
3162	410928,070	1283538,494	52,541611	38,976042
3163	410931,041	1283512,822	52,541639	38,975664
3164	410935,832	1283491,968	52,541684	38,975357
3165	410938,122	1283458,063	52,541706	38,974857
3166	410940,293	1283429,562	52,541728	38,974438
3167	410941,903	1283402,694	52,541744	38,974042
3168	410944,814	1283379,984	52,541771	38,973707
3169	410950,605	1283358,808	52,541825	38,973396
3170	410959,247	1283338,209	52,541903	38,973093
3171	410960,747	1283315,928	52,541918	38,972765
3172	410965,188	1283294,439	52,541960	38,972449
3173	410975,380	1283270,854	52,542053	38,972102
3174	410986,843	1283252,136	52,542157	38,971827
3175	411014,529	1283225,334	52,542407	38,971435
3176	411038,264	1283207,425	52,542621	38,971173
3177	411056,517	1283184,327	52,542787	38,970835
3178	411069,670	1283155,545	52,542907	38,970412
3179	411075,872	1283134,691	52,542964	38,970105
3180	411079,722	1283098,790	52,543001	38,969576
3181	411078,092	1283061,174	52,542988	38,969022
3182	411073,671	1283040,154	52,542950	38,968711
3183	411066,700	1283016,834	52,542889	38,968367
3184	411057,978	1282992,556	52,542812	38,968008
3185	411039,484	1282956,886	52,542648	38,967481

3186	411027,551	1282926,050	52,542542	38,967025
3187	411020,510	1282902,449	52,542480	38,966676
3188	411016,739	1282880,828	52,542448	38,966357
3189	411015,719	1282858,992	52,542440	38,966036
3190	411017,599	1282837,808	52,542458	38,965723
3191	411021,830	1282813,934	52,542498	38,965372
3192	411025,081	1282792,734	52,542528	38,965060
3193	411030,682	1282770,881	52,542580	38,964738
3194	411039,084	1282750,349	52,542656	38,964437
3195	411047,546	1282728,983	52,542734	38,964122
3196	411057,698	1282710,571	52,542826	38,963852
3197	411078,712	1282683,785	52,543017	38,963459
3198	411093,695	1282652,232	52,543153	38,962996
3199	411108,869	1282623,310	52,543291	38,962571
3200	411130,763	1282576,141	52,543491	38,961878
3201	411141,586	1282554,824	52,543589	38,961565
3202	411155,159	1282530,374	52,543713	38,961206
3203	411167,771	1282512,415	52,543827	38,960942
3204	411186,935	1282495,083	52,544000	38,960689
3205	411207,020	1282481,645	52,544182	38,960492
3206	411262,081	1282448,920	52,544678	38,960015
3207	411280,615	1282435,853	52,544846	38,959825
3208	411300,590	1282423,488	52,545026	38,959644
3209	411320,604	1282413,894	52,545206	38,959505
3210	411364,023	1282394,533	52,545598	38,959224
3211	411369,864	1282392,215	52,545650	38,959190
3212	411373,245	1282373,447	52,545682	38,958914
3213	411374,745	1282365,759	52,545696	38,958801
3214	411361,533	1282353,294	52,545578	38,958616
3215	411348,000	1282334,907	52,545457	38,958343
3216	411337,948	1282313,830	52,545368	38,958032
3217	411330,996	1282291,945	52,545307	38,957708
3218	411327,905	1282270,216	52,545280	38,957388
3219	411329,626	1282248,339	52,545297	38,957065
3220	411335,677	1282225,868	52,545353	38,956735
3221	411345,339	1282193,473	52,545442	38,956258
3222	411350,990	1282171,084	52,545494	38,955929
3223	411356,082	1282147,648	52,545541	38,955584
3224	411362,663	1282132,073	52,545601	38,955355
3225	411360,002	1282089,532	52,545579	38,954728
3226	411355,001	1282047,329	52,545537	38,954105
3227	411346,179	1282026,268	52,545459	38,953794
3228	411340,058	1282003,599	52,545405	38,953459
3229	411336,807	1281982,027	52,545377	38,953141
3230	411331,156	1281948,024	52,545329	38,952639
3231	411325,115	1281925,140	52,545276	38,952301

3232	411322,064	1281904,187	52,545249	38,951992
3233	411319,224	1281868,088	52,545226	38,951460
3234	411304,300	1281851,111	52,545093	38,951208
3235	411291,948	1281833,887	52,544983	38,950953
3236	411281,105	1281815,697	52,544886	38,950684
3237	411272,644	1281794,529	52,544812	38,950371
3238	411267,333	1281771,258	52,544765	38,950027
3239	411265,642	1281747,442	52,544752	38,949676
3240	411267,613	1281723,553	52,544771	38,949324
3241	411273,084	1281701,263	52,544821	38,948996
3242	411282,056	1281680,054	52,544903	38,948684
3243	411294,998	1281659,753	52,545020	38,948386
3244	411316,233	1281637,447	52,545213	38,948060
3245	411327,395	1281627,044	52,545313	38,947907
3246	411324,955	1281618,069	52,545292	38,947775
3247	411320,854	1281594,988	52,545256	38,947434
3248	411318,774	1281571,551	52,545239	38,947089
3249	411320,034	1281532,557	52,545253	38,946514
3250	411322,214	1281509,038	52,545274	38,946167
3251	411326,245	1281476,858	52,545312	38,945694
3252	411328,716	1281451,434	52,545335	38,945319
3253	411328,466	1281425,465	52,545335	38,944936
3254	411330,346	1281395,561	52,545353	38,944496
3255	411334,277	1281368,512	52,545390	38,944097
3256	411337,317	1281344,787	52,545419	38,943748
3257	411340,918	1281320,303	52,545453	38,943387
3258	411350,950	1281279,865	52,545545	38,942792
3259	411360,712	1281249,928	52,545634	38,942352
3260	411369,024	1281226,773	52,545711	38,942011
3261	411377,706	1281197,752	52,545790	38,941584
3262	411384,668	1281177,079	52,545854	38,941280
3263	411395,040	1281152,364	52,545949	38,940917
3264	411405,902	1281120,340	52,546048	38,940446
3265	411415,054	1281078,459	52,546133	38,939829
3266	411421,255	1281045,099	52,546190	38,939338
3267	411425,436	1281022,958	52,546229	38,939012
3268	411431,008	1280999,431	52,546280	38,938666
3269	411435,418	1280977,199	52,546321	38,938339
3270	411446,191	1280940,085	52,546420	38,937793
3271	411459,144	1280903,335	52,546539	38,937252
3272	411475,887	1280869,752	52,546691	38,936759
3273	411486,089	1280849,129	52,546784	38,936456
3274	411498,392	1280825,899	52,546896	38,936114
3275	411518,816	1280788,744	52,547081	38,935568
3276	411530,419	1280770,241	52,547187	38,935297
3277	411542,981	1280751,680	52,547301	38,935024

3278	411564,656	1280730,265	52,547497	38,934711
3279	411581,350	1280713,106	52,547648	38,934459
3280	411595,153	1280695,750	52,547773	38,934205
3281	411629,820	1280667,042	52,548086	38,933785
3282	411648,384	1280653,736	52,548253	38,933590
3283	411677,540	1280637,559	52,548516	38,933355
3284	411696,154	1280626,142	52,548684	38,933188
3285	411718,059	1280614,585	52,548882	38,933020
3286	411738,193	1280603,094	52,549063	38,932852
3287	411761,538	1280584,137	52,549274	38,932575
3288	411777,612	1280569,379	52,549419	38,932359
3289	411813,609	1280538,618	52,549745	38,931908
3290	411843,136	1280516,229	52,550011	38,931581
3291	411862,490	1280500,102	52,550186	38,931345
3292	411876,443	1280482,201	52,550312	38,931083
3293	411898,847	1280459,383	52,550515	38,930748
3294	411919,762	1280438,224	52,550704	38,930438
3295	411945,587	1280412,140	52,550938	38,930056
3296	411969,403	1280391,624	52,551153	38,929756
3297	411990,887	1280366,637	52,551347	38,929389
3298	412001,079	1280348,133	52,551440	38,929118
3299	412012,852	1280320,210	52,551547	38,928707
3300	412021,514	1280299,999	52,551626	38,928410
3301	412035,947	1280271,407	52,551757	38,927990
3302	412046,859	1280250,520	52,551857	38,927683
3303	412061,002	1280231,208	52,551985	38,927399
3304	412075,565	1280209,364	52,552117	38,927079
3305	412091,119	1280185,037	52,552258	38,926721
3306	412102,331	1280165,131	52,552360	38,926429
3307	412119,865	1280140,268	52,552519	38,926064
3308	412141,069	1280112,179	52,552711	38,925652
3309	412159,563	1280080,230	52,552879	38,925182
3310	412173,826	1280047,167	52,553009	38,924696
3311	412185,729	1280021,388	52,553117	38,924317
3312	412207,093	1279986,897	52,553311	38,923811
3313	412221,206	1279966,959	52,553439	38,923518
3314	412225,457	1279954,296	52,553478	38,923332
3315	412218,856	1279939,720	52,553419	38,923116
3316	412209,894	1279915,162	52,553340	38,922753
3317	412206,123	1279893,540	52,553307	38,922434
3318	412207,663	1279867,192	52,553323	38,922046
3319	412189,420	1279830,573	52,553161	38,921504
3320	412182,308	1279809,810	52,553098	38,921198
3321	412177,797	1279784,740	52,553059	38,920828
3322	412166,285	1279752,321	52,552957	38,920349
3323	412157,123	1279730,534	52,552876	38,920027

3324	412149,111	1279710,588	52,552805	38,919732
3325	412141,989	1279682,177	52,552743	38,919312
3326	412136,778	1279661,265	52,552697	38,919004
3327	412136,088	1279626,181	52,552693	38,918486
3328	412136,518	1279604,345	52,552698	38,918165
3329	412136,848	1279583,516	52,552702	38,917858
3330	412128,157	1279572,651	52,552624	38,917697
3331	412116,694	1279553,934	52,552522	38,917420
3332	412108,752	1279533,641	52,552452	38,917120
3333	412103,631	1279512,300	52,552407	38,916805
3334	412101,281	1279478,494	52,552388	38,916306
3335	412099,710	1279427,250	52,552376	38,915550
3336	412099,550	1279400,093	52,552376	38,915150
3337	412101,361	1279378,018	52,552394	38,914825
3338	412105,882	1279356,479	52,552436	38,914508
3339	412110,623	1279342,133	52,552479	38,914297
3340	412101,791	1279319,926	52,552401	38,913968
3341	412087,468	1279302,438	52,552273	38,913709
3342	412079,936	1279294,255	52,552206	38,913588
3343	412064,983	1279296,177	52,552071	38,913615
3344	412043,058	1279295,146	52,551874	38,913598
3345	412021,894	1279289,355	52,551685	38,913511
3346	412001,359	1279279,868	52,551501	38,913369
3347	411982,325	1279267,766	52,551330	38,913189
3348	411964,922	1279251,994	52,551175	38,912955
3349	411952,309	1279234,035	52,551062	38,912689
3350	411944,077	1279214,517	52,550989	38,912401
3351	411939,636	1279193,028	52,550951	38,912083
3352	411939,976	1279171,085	52,550955	38,911760
3353	411945,237	1279148,746	52,551003	38,911431
3354	411954,269	1279128,741	52,551085	38,911137
3355	411966,252	1279110,502	52,551194	38,910869
3356	411975,414	1279085,482	52,551278	38,910501
3357	411979,225	1279061,584	52,551313	38,910149
3358	411984,036	1279033,874	52,551358	38,909741
3359	411990,017	1279010,537	52,551413	38,909398
3360	411991,157	1279006,495	52,551423	38,909338
3361	411974,374	1278994,377	52,551273	38,909158
3362	411957,990	1278977,103	52,551127	38,908902
3363	411946,778	1278959,342	52,551027	38,908639
3364	411937,036	1278935,048	52,550941	38,908280
3365	411932,155	1278912,866	52,550898	38,907953
3366	411930,434	1278890,989	52,550884	38,907630
3367	411932,295	1278869,194	52,550902	38,907309
3368	411934,885	1278847,234	52,550926	38,906985
3369	411940,916	1278826,430	52,550982	38,906679

3370	411950,489	1278807,209	52,551069	38,906397
3371	411964,502	1278787,980	52,551195	38,906114
3372	411981,185	1278770,796	52,551346	38,905863
3373	411997,509	1278757,070	52,551494	38,905662
3374	412015,572	1278745,207	52,551657	38,905488
3375	412023,154	1278741,157	52,551725	38,905429
3376	412014,552	1278717,638	52,551649	38,905082
3377	412007,181	1278692,808	52,551584	38,904715
3378	412002,630	1278669,462	52,551544	38,904370
3379	412001,379	1278646,166	52,551534	38,904027
3380	412003,790	1278624,355	52,551557	38,903706
3381	412009,211	1278600,927	52,551607	38,903361
3382	412016,693	1278578,778	52,551675	38,903035
3383	412026,075	1278559,549	52,551761	38,902752
3384	412039,177	1278540,501	52,551880	38,902472
3385	412056,111	1278523,582	52,552033	38,902224
3386	412072,745	1278510,515	52,552183	38,902033
3387	412094,889	1278498,900	52,552382	38,901864
3388	412117,104	1278492,095	52,552582	38,901765
3389	412138,919	1278489,686	52,552778	38,901732
3390	412182,548	1278492,309	52,553170	38,901774
3391	412174,596	1278467,718	52,553100	38,901411
3392	412169,385	1278444,174	52,553055	38,901063
3393	412165,975	1278415,401	52,553025	38,900639
3394	412163,264	1278376,283	52,553003	38,900062
3395	412162,194	1278348,969	52,552995	38,899659

Приложение 9
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос реки Кузьминка, балки
Коротыш, ручья б/н у д. Синявка
(руч. Синявка)»

Граница прибрежной защитной полосы ручья б/н у д. Синявка (руч. Синявка), протяженностью 38,22 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы ручья б/н у д. Синявка (руч. Синявка), протяженностью 38,22 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы ручья б/н у д. Синявка (руч. Синявка), протяженностью 38,22 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы ручья б/н у д. Синявка (руч. Синявка), протяженностью 38,22 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	412214,715	1278329,790	52,553468	38,899381
2	412239,390	1278332,463	52,553689	38,899423
3	412254,213	1278334,220	52,553823	38,899450
4	412262,905	1278341,793	52,553900	38,899562
5	412262,195	1278348,969	52,553894	38,899668
6	412262,305	1278358,951	52,553894	38,899815
7	412263,065	1278370,005	52,553900	38,899978
8	412265,526	1278405,989	52,553921	38,900509
9	412267,616	1278425,440	52,553938	38,900796
10	412270,627	1278439,819	52,553965	38,901008
11	412274,598	1278453,199	52,554000	38,901206

12	412279,359	1278464,921	52,554042	38,901379
13	412286,580	1278479,399	52,554106	38,901593
14	412292,402	1278488,622	52,554158	38,901729
15	412296,152	1278492,655	52,554191	38,901789
16	412300,453	1278495,675	52,554230	38,901834
17	412304,884	1278497,061	52,554269	38,901855
18	412316,377	1278498,958	52,554373	38,901884
19	412319,807	1278498,537	52,554404	38,901878
20	412324,018	1278496,689	52,554441	38,901851
21	412332,420	1278488,663	52,554517	38,901733
22	412337,501	1278484,753	52,554563	38,901676
23	412347,393	1278478,970	52,554652	38,901592
24	412354,175	1278476,074	52,554714	38,901550
25	412357,486	1278475,588	52,554743	38,901543
26	412362,207	1278476,495	52,554786	38,901556
27	412372,169	1278479,811	52,554875	38,901606
28	412374,799	1278481,502	52,554899	38,901631
29	412377,520	1278484,645	52,554923	38,901678
30	412379,110	1278487,978	52,554937	38,901727
31	412382,441	1278499,527	52,554966	38,901898
32	412382,991	1278504,180	52,554971	38,901966
33	412382,321	1278509,509	52,554965	38,902045
34	412380,320	1278515,572	52,554946	38,902134
35	412376,710	1278522,411	52,554914	38,902235
36	412372,559	1278528,004	52,554876	38,902317
37	412366,848	1278533,506	52,554824	38,902397
38	412355,655	1278542,085	52,554723	38,902523
39	412344,453	1278549,295	52,554622	38,902628
40	412338,171	1278552,339	52,554566	38,902673
41	412328,259	1278556,513	52,554476	38,902733
42	412321,908	1278560,316	52,554419	38,902789
43	412318,167	1278563,723	52,554385	38,902839
44	412311,476	1278571,453	52,554325	38,902952
45	412300,453	1278584,214	52,554225	38,903139
46	412287,831	1278600,358	52,554111	38,903376
47	412282,740	1278608,319	52,554065	38,903493
48	412278,509	1278613,367	52,554026	38,903567
49	412275,118	1278615,809	52,553996	38,903603
50	412268,847	1278618,086	52,553939	38,903636
51	412258,764	1278620,371	52,553849	38,903669
52	412250,823	1278621,278	52,553777	38,903681
53	412246,212	1278620,775	52,553736	38,903674
54	412235,719	1278617,269	52,553642	38,903621
55	412215,465	1278608,715	52,553460	38,903493
56	412202,192	1278602,297	52,553341	38,903397
57	412191,260	1278599,063	52,553243	38,903349

58	412176,687	1278592,150	52,553113	38,903246
59	412149,521	1278589,939	52,552868	38,903211
60	412138,919	1278589,684	52,552773	38,903206
61	412134,608	1278590,673	52,552734	38,903220
62	412128,957	1278593,222	52,552684	38,903257
63	412119,855	1278600,630	52,552601	38,903366
64	412116,224	1278604,243	52,552569	38,903419
65	412112,153	1278610,455	52,552532	38,903510
66	412108,472	1278618,490	52,552498	38,903628
67	412105,242	1278628,826	52,552469	38,903780
68	412103,341	1278638,528	52,552451	38,903923
69	412101,381	1278646,166	52,552433	38,904036
70	412101,841	1278656,932	52,552437	38,904194
71	412103,211	1278664,909	52,552448	38,904312
72	412108,642	1278683,767	52,552496	38,904590
73	412114,504	1278700,496	52,552548	38,904838
74	412119,315	1278711,138	52,552591	38,904995
75	412124,196	1278724,551	52,552634	38,905193
76	412128,977	1278740,670	52,552676	38,905431
77	412129,487	1278745,290	52,552680	38,905499
78	412128,457	1278752,508	52,552671	38,905606
79	412125,336	1278764,667	52,552642	38,905785
80	412120,905	1278777,173	52,552602	38,905969
81	412112,443	1278797,070	52,552524	38,906261
82	412109,733	1278801,847	52,552500	38,906331
83	412105,302	1278806,103	52,552460	38,906394
84	412093,719	1278815,013	52,552355	38,906524
85	412078,126	1278825,555	52,552215	38,906678
86	412071,684	1278828,896	52,552156	38,906727
87	412066,473	1278831,280	52,552110	38,906762
88	412058,802	1278836,081	52,552040	38,906832
89	412049,640	1278843,695	52,551958	38,906943
90	412041,548	1278851,722	52,551884	38,907061
91	412036,567	1278858,115	52,551839	38,907155
92	412033,896	1278863,246	52,551815	38,907230
93	412032,476	1278869,045	52,551802	38,907315
94	412032,016	1278876,858	52,551797	38,907430
95	412030,386	1278894,132	52,551782	38,907685
96	412032,146	1278904,146	52,551797	38,907833
97	412034,406	1278911,166	52,551817	38,907936
98	412037,007	1278915,811	52,551840	38,908005
99	412040,508	1278919,366	52,551872	38,908058
100	412045,859	1278922,773	52,551919	38,908109
101	412053,891	1278926,163	52,551991	38,908159
102	412061,742	1278928,333	52,552062	38,908192
103	412069,454	1278929,141	52,552131	38,908205

104	412077,836	1278928,754	52,552206	38,908200
105	412089,368	1278929,513	52,552310	38,908212
106	412119,085	1278933,118	52,552577	38,908267
107	412131,377	1278935,403	52,552687	38,908302
108	412134,508	1278936,912	52,552715	38,908325
109	412140,319	1278941,466	52,552767	38,908392
110	412147,661	1278946,622	52,552833	38,908469
111	412150,531	1278956,117	52,552858	38,908609
112	412150,101	1278965,001	52,552854	38,908740
113	412148,511	1278968,375	52,552840	38,908790
114	412144,190	1278974,108	52,552800	38,908874
115	412135,538	1278983,191	52,552722	38,909007
116	412127,176	1278990,491	52,552647	38,909114
117	412122,335	1278993,601	52,552603	38,909159
118	412114,654	1278998,411	52,552534	38,909230
119	412108,042	1279003,855	52,552474	38,909309
120	412099,210	1279012,896	52,552394	38,909442
121	412093,449	1279020,337	52,552342	38,909551
122	412090,178	1279026,285	52,552312	38,909638
123	412086,878	1279035,409	52,552282	38,909773
124	412082,267	1279052,608	52,552240	38,910026
125	412078,776	1279070,996	52,552207	38,910297
126	412078,096	1279078,561	52,552201	38,910408
127	412075,035	1279098,153	52,552172	38,910697
128	412072,275	1279110,584	52,552147	38,910880
129	412066,593	1279129,673	52,552095	38,911161
130	412061,492	1279143,639	52,552048	38,911366
131	412055,131	1279156,987	52,551990	38,911562
132	412050,070	1279165,756	52,551944	38,911691
133	412045,269	1279171,794	52,551901	38,911780
134	412040,348	1279179,647	52,551856	38,911895
135	412039,187	1279183,615	52,551846	38,911953
136	412039,938	1279185,859	52,551852	38,911987
137	412043,618	1279188,755	52,551885	38,912030
138	412052,260	1279193,795	52,551963	38,912105
139	412058,702	1279196,377	52,552020	38,912143
140	412061,202	1279196,022	52,552043	38,912138
141	412065,533	1279193,531	52,552082	38,912102
142	412072,995	1279186,725	52,552149	38,912002
143	412077,166	1279184,135	52,552187	38,911964
144	412082,467	1279182,601	52,552235	38,911942
145	412094,639	1279180,761	52,552344	38,911916
146	412100,541	1279180,637	52,552397	38,911915
147	412105,652	1279182,031	52,552443	38,911936
148	412115,604	1279186,387	52,552532	38,912001
149	412121,485	1279189,909	52,552585	38,912053

150	412128,687	1279197,210	52,552649	38,912162
151	412151,131	1279222,610	52,552850	38,912538
152	412162,484	1279236,303	52,552951	38,912741
153	412176,557	1279246,442	52,553077	38,912892
154	412181,778	1279251,886	52,553123	38,912972
155	412184,208	1279257,290	52,553145	38,913052
156	412188,049	1279265,951	52,553179	38,913180
157	412194,771	1279283,110	52,553238	38,913434
158	412203,163	1279304,269	52,553313	38,913747
159	412205,763	1279309,211	52,553336	38,913820
160	412208,504	1279315,686	52,553360	38,913915
161	412210,674	1279323,795	52,553379	38,914035
162	412211,844	1279332,795	52,553389	38,914168
163	412211,564	1279343,792	52,553386	38,914330
164	412210,144	1279356,825	52,553373	38,914522
165	412208,054	1279366,923	52,553353	38,914671
166	412202,742	1279381,351	52,553305	38,914883
167	412200,572	1279390,549	52,553285	38,915018
168	412199,552	1279400,093	52,553275	38,915159
169	412199,662	1279424,107	52,553275	38,915513
170	412200,832	1279469,082	52,553283	38,916176
171	412202,162	1279483,468	52,553294	38,916388
172	412203,393	1279488,294	52,553305	38,916460
173	412202,842	1279499,769	52,553299	38,916629
174	412207,173	1279511,359	52,553338	38,916800
175	412217,976	1279524,872	52,553434	38,917000
176	412228,948	1279541,692	52,553532	38,917249
177	412235,009	1279561,647	52,553585	38,917544
178	412236,540	1279572,957	52,553598	38,917711
179	412237,110	1279588,779	52,553602	38,917944
180	412236,750	1279607,876	52,553598	38,918226
181	412235,729	1279616,876	52,553589	38,918358
182	412236,170	1279625,043	52,553592	38,918479
183	412235,549	1279645,625	52,553585	38,918782
184	412238,980	1279657,644	52,553616	38,918959
185	412243,201	1279676,716	52,553652	38,919241
186	412250,103	1279693,718	52,553714	38,919492
187	412256,764	1279709,746	52,553773	38,919729
188	412265,346	1279728,390	52,553849	38,920005
189	412273,678	1279753,121	52,553922	38,920370
190	412275,388	1279762,929	52,553937	38,920515
191	412277,848	1279774,214	52,553958	38,920681
192	412279,899	1279787,999	52,553976	38,920885
193	412289,341	1279807,352	52,554060	38,921171
194	412298,693	1279820,394	52,554143	38,921364
195	412306,075	1279830,483	52,554209	38,921514

196	412313,136	1279839,986	52,554272	38,921654
197	412317,317	1279850,306	52,554309	38,921807
198	412321,378	1279857,466	52,554345	38,921913
199	412321,378	1279861,681	52,554345	38,921975
200	412318,607	1279868,388	52,554320	38,922074
201	412310,255	1279874,831	52,554244	38,922168
202	412306,875	1279879,723	52,554214	38,922240
203	412305,924	1279887,263	52,554205	38,922351
204	412307,955	1279894,324	52,554222	38,922455
205	412317,027	1279911,969	52,554303	38,922716
206	412318,927	1279918,098	52,554320	38,922806
207	412323,378	1279932,493	52,554359	38,923019
208	412326,059	1279946,839	52,554382	38,923231
209	412325,319	1279961,696	52,554375	38,923450
210	412323,118	1279979,110	52,554354	38,923706
211	412320,438	1279993,959	52,554329	38,923925
212	412314,366	1280006,819	52,554274	38,924114
213	412304,084	1280022,988	52,554181	38,924352
214	412291,521	1280040,476	52,554067	38,924608
215	412276,208	1280063,962	52,553928	38,924953
216	412265,606	1280086,879	52,553831	38,925290
217	412249,382	1280124,479	52,553683	38,925843
218	412238,200	1280144,541	52,553582	38,926138
219	412224,117	1280168,159	52,553454	38,926485
220	412209,374	1280187,578	52,553320	38,926769
221	412199,062	1280201,329	52,553227	38,926971
222	412189,960	1280213,307	52,553145	38,927147
223	412176,837	1280236,611	52,553025	38,927489
224	412159,393	1280263,900	52,552867	38,927890
225	412142,680	1280288,961	52,552716	38,928258
226	412131,287	1280304,099	52,552612	38,928480
227	412125,046	1280316,803	52,552556	38,928667
228	412113,293	1280339,711	52,552449	38,929004
229	412104,631	1280359,922	52,552370	38,929301
230	412091,169	1280391,838	52,552247	38,929770
231	412073,765	1280423,441	52,552089	38,930234
232	412058,332	1280441,812	52,551949	38,930504
233	412039,688	1280463,161	52,551780	38,930817
234	412016,303	1280482,852	52,551569	38,931105
235	411990,477	1280508,937	52,551336	38,931487
236	411969,563	1280530,096	52,551146	38,931797
237	411953,489	1280545,943	52,551001	38,932029
238	411934,855	1280569,965	52,550832	38,932382
239	411905,429	1280594,490	52,550567	38,932741
240	411877,353	1280615,666	52,550313	38,933050
241	411846,066	1280642,278	52,550030	38,933440

242	411832,253	1280654,850	52,549906	38,933624
243	411822,281	1280665,112	52,549815	38,933774
244	411815,500	1280675,514	52,549754	38,933927
245	411807,098	1280681,272	52,549678	38,934011
246	411795,865	1280687,377	52,549577	38,934100
247	411780,772	1280693,580	52,549441	38,934190
248	411767,259	1280701,681	52,549319	38,934308
249	411744,334	1280713,775	52,549112	38,934484
250	411729,341	1280723,104	52,548977	38,934620
251	411714,868	1280731,700	52,548846	38,934746
252	411701,965	1280738,168	52,548730	38,934840
253	411691,113	1280746,054	52,548632	38,934955
254	411668,048	1280764,202	52,548424	38,935221
255	411656,036	1280780,140	52,548315	38,935454
256	411643,733	1280791,714	52,548204	38,935624
257	411635,651	1280801,011	52,548131	38,935760
258	411621,998	1280812,972	52,548007	38,935935
259	411614,847	1280823,820	52,547942	38,936094
260	411606,445	1280836,920	52,547866	38,936287
261	411595,863	1280855,621	52,547770	38,936561
262	411586,021	1280874,075	52,547681	38,936833
263	411575,188	1280894,525	52,547582	38,937133
264	411564,846	1280915,436	52,547488	38,937440
265	411553,234	1280937,206	52,547382	38,937760
266	411545,352	1280958,159	52,547310	38,938068
267	411543,051	1280964,957	52,547289	38,938168
268	411537,960	1280985,498	52,547242	38,938471
269	411532,279	1281002,070	52,547190	38,938714
270	411528,838	1281020,260	52,547158	38,938982
271	411523,667	1281041,692	52,547111	38,939298
272	411519,486	1281063,833	52,547072	38,939624
273	411513,085	1281098,274	52,547012	38,940131
274	411503,253	1281143,273	52,546921	38,940793
275	411497,122	1281167,551	52,546865	38,941150
276	411486,819	1281192,076	52,546771	38,941511
277	411476,447	1281216,791	52,546676	38,941874
278	411473,737	1281225,651	52,546652	38,942005
279	411468,816	1281242,628	52,546606	38,942254
280	411463,785	1281258,796	52,546560	38,942492
281	411455,823	1281280,830	52,546487	38,942816
282	411447,811	1281304,737	52,546414	38,943168
283	411439,689	1281335,944	52,546339	38,943627
284	411436,529	1281357,317	52,546310	38,943942
285	411433,338	1281382,247	52,546280	38,944309
286	411429,897	1281404,974	52,546247	38,944644
287	411428,417	1281422,322	52,546233	38,944899

288	411429,157	1281449,330	52,546238	38,945297
289	411428,187	1281462,050	52,546229	38,945485
290	411427,117	1281469,928	52,546219	38,945601
291	411425,716	1281487,310	52,546205	38,945857
292	411421,425	1281521,569	52,546164	38,946362
293	411419,985	1281535,700	52,546151	38,946570
294	411419,045	1281558,963	52,546141	38,946913
295	411418,775	1281571,551	52,546138	38,947098
296	411420,065	1281582,457	52,546149	38,947259
297	411422,546	1281596,258	52,546170	38,947463
298	411427,587	1281612,723	52,546215	38,947706
299	411429,527	1281621,732	52,546231	38,947839
300	411430,757	1281634,510	52,546242	38,948027
301	411430,107	1281650,167	52,546235	38,948258
302	411429,057	1281659,901	52,546225	38,948401
303	411426,537	1281666,336	52,546202	38,948496
304	411421,375	1281673,809	52,546155	38,948606
305	411407,983	1281688,856	52,546034	38,948826
306	411404,212	1281692,230	52,546000	38,948876
307	411386,948	1281708,159	52,545844	38,949109
308	411374,015	1281721,045	52,545727	38,949297
309	411371,155	1281725,450	52,545701	38,949362
310	411368,194	1281732,165	52,545674	38,949461
311	411366,384	1281739,193	52,545657	38,949564
312	411365,644	1281747,442	52,545650	38,949686
313	411366,104	1281755,618	52,545654	38,949806
314	411367,754	1281763,628	52,545668	38,949924
315	411370,205	1281770,301	52,545690	38,950023
316	411374,655	1281777,676	52,545729	38,950132
317	411385,198	1281792,335	52,545823	38,950349
318	411392,279	1281799,809	52,545886	38,950460
319	411396,920	1281803,868	52,545928	38,950520
320	411401,831	1281808,487	52,545972	38,950589
321	411407,482	1281815,681	52,546022	38,950696
322	411412,574	1281823,839	52,546067	38,950816
323	411415,474	1281830,381	52,546093	38,950913
324	411416,634	1281837,615	52,546103	38,951020
325	411421,285	1281883,366	52,546142	38,951695
326	411421,305	1281889,025	52,546142	38,951778
327	411421,866	1281897,909	52,546147	38,951909
328	411423,886	1281909,500	52,546164	38,952080
329	411425,706	1281914,870	52,546180	38,952159
330	411428,277	1281924,010	52,546203	38,952294
331	411433,088	1281946,555	52,546245	38,952627
332	411436,169	1281966,189	52,546271	38,952917
333	411436,609	1281975,750	52,546275	38,953058

334	411438,289	1281984,865	52,546289	38,953192
335	411441,290	1281995,366	52,546315	38,953347
336	411444,390	1282002,510	52,546343	38,953453
337	411448,871	1282010,661	52,546383	38,953574
338	411452,572	1282024,123	52,546415	38,953772
339	411459,554	1282068,026	52,546475	38,954420
340	411459,814	1282074,972	52,546477	38,954523
341	411459,804	1282083,254	52,546477	38,954645
342	411462,904	1282132,824	52,546502	38,955376
343	411463,995	1282139,085	52,546511	38,955468
344	411464,465	1282145,578	52,546515	38,955564
345	411463,765	1282151,459	52,546508	38,955650
346	411461,804	1282157,853	52,546490	38,955744
347	411458,333	1282164,881	52,546459	38,955848
348	411455,303	1282171,505	52,546431	38,955945
349	411451,192	1282178,550	52,546394	38,956049
350	411448,451	1282194,479	52,546368	38,956283
351	411446,101	1282201,986	52,546347	38,956393
352	411442,780	1282215,903	52,546316	38,956598
353	411436,679	1282241,277	52,546260	38,956972
354	411435,148	1282247,250	52,546245	38,957060
355	411433,148	1282253,891	52,546227	38,957157
356	411429,767	1282259,739	52,546196	38,957243
357	411427,857	1282267,073	52,546179	38,957351
358	411430,928	1282277,013	52,546206	38,957498
359	411434,078	1282284,001	52,546234	38,957601
360	411436,549	1282287,160	52,546256	38,957648
361	411440,720	1282290,163	52,546293	38,957693
362	411449,541	1282294,304	52,546372	38,957755
363	411454,813	1282297,488	52,546419	38,957802
364	411458,903	1282301,275	52,546456	38,957858
365	411463,925	1282307,593	52,546500	38,957952
366	411470,536	1282314,845	52,546559	38,958059
367	411477,417	1282323,531	52,546621	38,958188
368	411480,858	1282329,900	52,546651	38,958282
369	411482,779	1282344,509	52,546668	38,958498
370	411479,608	1282355,266	52,546639	38,958656
371	411478,258	1282363,730	52,546626	38,958781
372	411476,057	1282371,162	52,546606	38,958890
373	411473,567	1282381,433	52,546583	38,959041
374	411471,476	1282392,182	52,546563	38,959199
375	411470,426	1282415,816	52,546553	38,959548
376	411469,016	1282428,685	52,546539	38,959737
377	411468,536	1282437,792	52,546534	38,959872
378	411459,414	1282452,740	52,546451	38,960091
379	411449,762	1282462,366	52,546364	38,960232

380	411440,009	1282470,624	52,546276	38,960353
381	411432,188	1282475,961	52,546205	38,960431
382	411426,947	1282478,477	52,546158	38,960467
383	411418,035	1282481,488	52,546078	38,960511
384	411403,742	1282486,306	52,545949	38,960580
385	411360,322	1282505,667	52,545558	38,960861
386	411351,491	1282509,561	52,545478	38,960918
387	411334,197	1282520,285	52,545322	38,961074
388	411326,145	1282526,001	52,545249	38,961158
389	411317,273	1282532,411	52,545169	38,961251
390	411262,932	1282565,128	52,544679	38,961728
391	411257,921	1282567,718	52,544634	38,961766
392	411250,679	1282572,131	52,544569	38,961830
393	411242,787	1282578,549	52,544497	38,961924
394	411234,406	1282594,108	52,544421	38,962153
395	411229,214	1282603,000	52,544374	38,962283
396	411222,543	1282615,853	52,544313	38,962472
397	411208,780	1282647,810	52,544188	38,962942
398	411197,968	1282668,706	52,544089	38,963249
399	411184,175	1282694,806	52,543964	38,963632
400	411172,122	1282720,891	52,543854	38,964015
401	411166,011	1282734,337	52,543798	38,964213
402	411156,989	1282746,043	52,543716	38,964385
403	411142,126	1282764,150	52,543582	38,964650
404	411136,645	1282774,379	52,543532	38,964800
405	411132,234	1282786,901	52,543491	38,964984
406	411125,792	1282801,783	52,543433	38,965203
407	411123,312	1282811,468	52,543410	38,965346
408	411120,361	1282831,142	52,543382	38,965635
409	411117,150	1282847,220	52,543352	38,965872
410	411115,670	1282862,135	52,543338	38,966092
411	411116,540	1282874,550	52,543345	38,966275
412	411121,641	1282892,179	52,543390	38,966535
413	411128,583	1282911,490	52,543451	38,966820
414	411143,586	1282939,851	52,543584	38,967240
415	411150,388	1282953,991	52,543644	38,967449
416	411159,680	1282980,017	52,543726	38,967834
417	411168,211	1283002,315	52,543802	38,968163
418	411171,902	1283021,420	52,543834	38,968445
419	411177,013	1283045,657	52,543878	38,968803
420	411180,194	1283076,179	52,543905	38,969253
421	411179,614	1283104,969	52,543898	38,969677
422	411176,843	1283131,845	52,543871	38,970073
423	411174,423	1283152,955	52,543848	38,970384
424	411167,811	1283178,701	52,543787	38,970763
425	411163,760	1283189,417	52,543750	38,970920

426	411157,869	1283206,600	52,543696	38,971173
427	411148,817	1283225,928	52,543614	38,971457
428	411138,305	1283241,940	52,543518	38,971692
429	411121,861	1283263,759	52,543369	38,972012
430	411106,248	1283281,570	52,543228	38,972273
431	411080,663	1283300,345	52,542997	38,972547
432	411065,859	1283313,428	52,542863	38,972738
433	411060,298	1283325,340	52,542812	38,972913
434	411059,648	1283345,452	52,542805	38,973210
435	411055,857	1283365,490	52,542770	38,973505
436	411049,696	1283381,650	52,542714	38,973742
437	411043,585	1283395,624	52,542658	38,973948
438	411041,854	1283405,837	52,542642	38,974098
439	411041,614	1283417,873	52,542639	38,974275
440	411040,094	1283435,839	52,542624	38,974540
441	411037,924	1283464,341	52,542603	38,974960
442	411036,113	1283488,495	52,542585	38,975316
443	411035,223	1283506,602	52,542576	38,975583
444	411029,812	1283528,462	52,542526	38,975904
445	411028,071	1283538,494	52,542510	38,976052
446	411027,831	1283578,602	52,542505	38,976643
447	411028,091	1283619,642	52,542505	38,977248
448	411032,022	1283639,052	52,542539	38,977534
449	411035,213	1283665,747	52,542566	38,977928
450	411033,733	1283692,466	52,542551	38,978322
451	411031,272	1283732,294	52,542527	38,978909
452	411028,321	1283753,470	52,542499	38,979220
453	411026,601	1283770,571	52,542482	38,979472
454	411026,861	1283785,023	52,542484	38,979685
455	411030,532	1283802,124	52,542516	38,979938
456	411029,792	1283831,623	52,542507	38,980373
457	411031,762	1283868,514	52,542523	38,980916
458	411032,762	1283893,444	52,542530	38,981284
459	411034,223	1283905,719	52,542542	38,981465
460	411034,953	1283919,082	52,542548	38,981662
461	411032,502	1283930,656	52,542525	38,981832
462	411031,762	1283942,849	52,542518	38,982012
463	411032,522	1283955,519	52,542524	38,982199
464	411034,753	1283967,877	52,542543	38,982381
465	411038,754	1283984,054	52,542578	38,982620
466	411046,845	1284000,742	52,542650	38,982867
467	411051,056	1284013,339	52,542687	38,983053
468	411058,378	1284028,979	52,542752	38,983284
469	411060,078	1284037,237	52,542766	38,983406
470	411063,079	1284051,384	52,542793	38,983615
471	411069,690	1284070,118	52,542851	38,983892

472	411073,351	1284092,350	52,542882	38,984220
473	411073,841	1284113,864	52,542885	38,984537
474	411070,911	1284136,616	52,542858	38,984872
475	411064,529	1284162,387	52,542799	38,985251
476	411059,128	1284182,243	52,542749	38,985543
477	411051,036	1284201,637	52,542675	38,985828
478	411040,714	1284226,682	52,542581	38,986196
479	411027,161	1284253,549	52,542457	38,986591
480	411015,059	1284283,998	52,542347	38,987039
481	411007,677	1284319,915	52,542278	38,987567
482	411002,736	1284343,739	52,542232	38,987918
483	411002,486	1284359,916	52,542229	38,988156
484	411001,306	1284370,293	52,542218	38,988309
485	410996,935	1284397,565	52,542177	38,988711
486	410992,144	1284420,606	52,542132	38,989050
487	410990,853	1284428,475	52,542120	38,989165
488	410989,393	1284437,005	52,542106	38,989291
489	410984,892	1284453,966	52,542065	38,989541
490	410981,962	1284461,968	52,542038	38,989658
491	410979,241	1284468,468	52,542013	38,989754
492	410975,310	1284482,442	52,541977	38,989959
493	410969,509	1284517,856	52,541922	38,990481
494	410966,558	1284552,363	52,541894	38,990989
495	410965,578	1284578,678	52,541883	38,991377
496	410964,098	1284603,764	52,541868	38,991746
497	410962,527	1284627,630	52,541853	38,992098
498	410962,987	1284637,818	52,541856	38,992248
499	410961,577	1284650,266	52,541843	38,992431
500	410959,077	1284668,604	52,541819	38,992701
501	410953,125	1284677,794	52,541765	38,992836
502	410944,724	1284683,180	52,541689	38,992915
503	410934,081	1284685,193	52,541594	38,992943
504	410927,970	1284687,924	52,541538	38,992983
505	410917,418	1284693,162	52,541443	38,993059
506	410904,485	1284705,057	52,541326	38,993233
507	410894,733	1284728,337	52,541237	38,993575
508	410890,732	1284763,413	52,541199	38,994092
509	410888,472	1284844,940	52,541174	38,995293
510	410891,802	1284937,275	52,541198	38,996654
511	410898,544	1284972,326	52,541256	38,997172
512	410902,475	1284986,069	52,541290	38,997374
513	410911,446	1285007,245	52,541370	38,997688
514	410926,860	1285023,570	52,541507	38,997930
515	410947,764	1285048,491	52,541693	38,998299
516	410970,049	1285070,162	52,541892	38,998621
517	410981,952	1285096,717	52,541997	38,999014

518	410986,152	1285113,809	52,542034	38,999266
519	410987,653	1285132,156	52,542046	38,999537
520	410988,263	1285162,942	52,542050	38,999990
521	410982,962	1285218,476	52,541999	39,000808
522	410984,832	1285243,224	52,542014	39,001173
523	410990,303	1285261,216	52,542062	39,001439
524	410999,055	1285278,358	52,542139	39,001693
525	411012,738	1285295,896	52,542261	39,001953
526	411032,862	1285317,575	52,542441	39,002274
527	411060,708	1285337,546	52,542690	39,002572
528	411084,413	1285356,140	52,542901	39,002848
529	411105,438	1285369,075	52,543090	39,003041
530	411122,602	1285377,192	52,543243	39,003162
531	411134,804	1285384,996	52,543352	39,003279
532	411142,846	1285391,092	52,543424	39,003369
533	411151,648	1285403,615	52,543503	39,003555
534	411153,198	1285415,543	52,543516	39,003731
535	411151,418	1285425,187	52,543499	39,003873
536	411145,116	1285443,393	52,543441	39,004141
537	411140,455	1285455,404	52,543399	39,004317
538	411134,304	1285471,770	52,543342	39,004558
539	411127,723	1285492,517	52,543282	39,004863
540	411128,513	1285514,939	52,543287	39,005193
541	411133,754	1285530,613	52,543334	39,005425
542	411145,937	1285552,448	52,543442	39,005748
543	411159,489	1285567,479	52,543562	39,005971
544	411178,294	1285587,170	52,543730	39,006263
545	411197,118	1285602,596	52,543898	39,006493
546	411212,571	1285611,785	52,544036	39,006630
547	411229,204	1285616,999	52,544186	39,006708
548	411248,859	1285619,944	52,544362	39,006754
549	411272,614	1285625,694	52,544575	39,006841
550	411303,190	1285629,554	52,544850	39,006901
551	411314,173	1285629,579	52,544948	39,006903
552	411320,744	1285632,087	52,545007	39,006941
553	411325,085	1285638,480	52,545046	39,007035
554	411325,575	1285647,134	52,545050	39,007163
555	411326,385	1285654,360	52,545056	39,007269
556	411326,995	1285691,218	52,545060	39,007813
557	411326,395	1285711,354	52,545053	39,008110
558	411330,446	1285736,473	52,545088	39,008480
559	411332,837	1285748,328	52,545108	39,008655
560	411336,077	1285764,356	52,545136	39,008892
561	411346,910	1285790,283	52,545232	39,009275
562	411357,152	1285808,085	52,545323	39,009539
563	411366,174	1285823,577	52,545403	39,009768

564	411376,946	1285846,956	52,545498	39,010114
565	411376,846	1285851,468	52,545497	39,010180
566	411367,424	1285868,544	52,545411	39,010431
567	411360,052	1285891,156	52,545344	39,010763
568	411357,772	1285907,563	52,545322	39,011005
569	411359,512	1285919,847	52,545337	39,011186
570	411361,923	1285934,275	52,545357	39,011399
571	411361,283	1285965,960	52,545350	39,011866
572	411358,312	1285992,292	52,545321	39,012254
573	411360,502	1286006,769	52,545340	39,012468
574	411366,564	1286022,847	52,545393	39,012705
575	411374,215	1286035,304	52,545461	39,012890
576	411390,879	1286054,260	52,545610	39,013171
577	411420,785	1286079,379	52,545877	39,013544
578	411436,709	1286089,815	52,546019	39,013700
579	411448,461	1286093,799	52,546125	39,013760
580	411467,045	1286100,968	52,546291	39,013868
581	411489,000	1286112,113	52,546488	39,014034
582	411494,751	1286119,240	52,546539	39,014140
583	411503,003	1286135,475	52,546612	39,014380
584	411503,663	1286142,255	52,546617	39,014480
585	411498,872	1286159,463	52,546573	39,014733
586	411497,932	1286174,502	52,546564	39,014955
587	411500,032	1286191,413	52,546582	39,015204
588	411503,953	1286201,766	52,546616	39,015357
589	411516,976	1286217,753	52,546732	39,015594
590	411523,047	1286231,117	52,546786	39,015792
591	411526,298	1286244,522	52,546814	39,015990
592	411526,108	1286254,858	52,546812	39,016142
593	411520,337	1286268,676	52,546759	39,016345
594	411511,755	1286299,157	52,546680	39,016794
595	411509,734	1286322,997	52,546660	39,017145
596	411511,355	1286340,213	52,546673	39,017399
597	411516,886	1286354,724	52,546722	39,017613
598	411527,188	1286370,447	52,546814	39,017846
599	411547,092	1286389,387	52,546991	39,018128
600	411582,880	1286415,835	52,547311	39,018521
601	411625,519	1286441,531	52,547693	39,018905
602	411644,573	1286459,077	52,547863	39,019166
603	411661,247	1286479,379	52,548011	39,019467
604	411669,799	1286494,162	52,548087	39,019686
605	411676,250	1286512,392	52,548144	39,019955
606	411678,920	1286530,293	52,548167	39,020219
607	411678,150	1286552,129	52,548158	39,020541
608	411679,161	1286584,986	52,548165	39,021025
609	411676,220	1286624,533	52,548136	39,021608

610	411680,291	1286650,164	52,548171	39,021986
611	411684,452	1286672,181	52,548207	39,022311
612	411696,464	1286715,308	52,548312	39,022948
613	411705,546	1286737,722	52,548392	39,023280
614	411722,220	1286767,963	52,548540	39,023727
615	411737,063	1286788,611	52,548672	39,024033
616	411759,818	1286819,216	52,548874	39,024487
617	411766,219	1286830,501	52,548931	39,024654
618	411772,761	1286851,793	52,548988	39,024969
619	411775,131	1286867,730	52,549008	39,025204
620	411779,702	1286907,880	52,549047	39,025796
621	411788,104	1286949,258	52,549120	39,026407
622	411795,545	1286989,820	52,549184	39,027006
623	411799,826	1287015,368	52,549220	39,027383
624	411806,118	1287038,061	52,549275	39,027718
625	411815,750	1287058,949	52,549361	39,028027
626	411826,512	1287074,730	52,549456	39,028261
627	411841,775	1287087,334	52,549592	39,028449
628	411860,609	1287092,952	52,549761	39,028533
629	411884,244	1287095,435	52,549974	39,028573
630	411900,568	1287096,070	52,550120	39,028584
631	411911,820	1287096,755	52,550221	39,028595
632	411920,992	1287099,981	52,550303	39,028644
633	411929,804	1287109,047	52,550382	39,028778
634	411934,435	1287128,053	52,550422	39,029059
635	411938,046	1287155,020	52,550453	39,029457
636	411943,187	1287183,455	52,550497	39,029877
637	411950,328	1287219,645	52,550559	39,030411
638	411959,711	1287244,747	52,550642	39,030782
639	411967,092	1287258,086	52,550707	39,030980
640	411985,786	1287295,225	52,550872	39,031529
641	411999,879	1287344,275	52,550996	39,032254
642	412008,321	1287368,792	52,551070	39,032616
643	412024,134	1287404,247	52,551210	39,033141
644	412045,199	1287463,749	52,551395	39,034020
645	412082,147	1287554,648	52,551721	39,035364
646	412087,608	1287574,570	52,551768	39,035659
647	412119,535	1287664,759	52,552049	39,036992
648	412123,405	1287680,499	52,552083	39,037224
649	412125,316	1287701,790	52,552098	39,037538
650	412123,536	1287723,503	52,552081	39,037858
651	412119,225	1287739,539	52,552041	39,038094
652	412113,303	1287754,949	52,551987	39,038321
653	412109,292	1287773,072	52,551949	39,038587
654	412106,012	1287786,799	52,551919	39,038789
655	412095,940	1287807,381	52,551827	39,039092

656	412067,794	1287850,434	52,551571	39,039723
657	412052,710	1287874,885	52,551434	39,040082
658	412039,908	1287897,876	52,551317	39,040419
659	412033,186	1287914,259	52,551256	39,040660
660	412024,574	1287935,691	52,551177	39,040975
661	412015,682	1287966,139	52,551095	39,041423
662	412007,871	1287994,392	52,551023	39,041839
663	412001,289	1288027,060	52,550961	39,042319
664	411993,548	1288057,054	52,550890	39,042761
665	411987,226	1288073,742	52,550832	39,043006
666	411982,785	1288084,904	52,550791	39,043170
667	411972,553	1288100,957	52,550698	39,043405
668	411954,279	1288120,408	52,550532	39,043690
669	411938,416	1288133,690	52,550389	39,043884
670	411925,893	1288149,495	52,550275	39,044116
671	411912,460	1288175,943	52,550153	39,044504
672	411901,238	1288192,251	52,550051	39,044743
673	411886,975	1288207,859	52,549921	39,044972
674	411873,382	1288221,058	52,549798	39,045165
675	411862,030	1288232,970	52,549695	39,045339
676	411846,256	1288252,042	52,549552	39,045618
677	411832,553	1288264,977	52,549428	39,045807
678	411819,240	1288276,023	52,549308	39,045969
679	411802,137	1288285,955	52,549154	39,046113
680	411788,384	1288292,290	52,549030	39,046205
681	411774,661	1288297,933	52,548906	39,046286
682	411755,857	1288308,583	52,548736	39,046441
683	411743,604	1288316,807	52,548625	39,046561
684	411733,872	1288322,351	52,548538	39,046642
685	411718,619	1288329,841	52,548400	39,046750
686	411711,437	1288336,878	52,548335	39,046853
687	411700,365	1288347,957	52,548235	39,047015
688	411690,293	1288358,169	52,548143	39,047165
689	411686,302	1288369,421	52,548107	39,047330
690	411684,572	1288380,310	52,548090	39,047490
691	411682,611	1288402,930	52,548071	39,047824
692	411680,141	1288420,443	52,548048	39,048081
693	411678,190	1288447,220	52,548028	39,048476
694	411674,239	1288472,339	52,547991	39,048846
695	411672,519	1288493,746	52,547974	39,049161
696	411670,299	1288514,724	52,547953	39,049470
697	411669,579	1288535,991	52,547945	39,049784
698	411662,967	1288556,037	52,547884	39,050078
699	411652,385	1288589,034	52,547787	39,050563
700	411644,773	1288615,778	52,547716	39,050957
701	411636,211	1288633,654	52,547638	39,051219

702	411627,790	1288649,592	52,547561	39,051453
703	411621,628	1288667,781	52,547505	39,051721
704	411617,967	1288683,744	52,547471	39,051955
705	411614,237	1288706,759	52,547435	39,052294
706	411607,965	1288728,339	52,547378	39,052612
707	411597,183	1288748,632	52,547279	39,052910
708	411584,810	1288779,526	52,547166	39,053364
709	411572,178	1288826,052	52,547049	39,054048
710	411562,036	1288864,659	52,546955	39,054616
711	411562,036	1288891,230	52,546953	39,055007
712	411562,526	1288927,040	52,546955	39,055535
713	411551,723	1288969,779	52,546855	39,056164
714	411544,352	1289006,621	52,546786	39,056706
715	411526,158	1289061,198	52,546619	39,057509
716	411507,424	1289120,345	52,546446	39,058378
717	411498,572	1289157,285	52,546364	39,058922
718	411492,661	1289187,288	52,546309	39,059363
719	411486,259	1289214,436	52,546249	39,059763
720	411482,308	1289243,589	52,546212	39,060192
721	411482,308	1289273,592	52,546209	39,060634
722	411480,588	1289305,731	52,546192	39,061108
723	411480,338	1289323,632	52,546188	39,061371
724	411476,897	1289359,896	52,546155	39,061906
725	411477,387	1289390,410	52,546157	39,062355
726	411477,878	1289415,009	52,546159	39,062718
727	411478,868	1289440,830	52,546166	39,063099
728	411478,868	1289463,763	52,546165	39,063437
729	411480,588	1289490,853	52,546178	39,063836
730	411483,319	1289518,051	52,546201	39,064238
731	411488,750	1289542,477	52,546248	39,064598
732	411498,112	1289573,008	52,546330	39,065049
733	411505,003	1289594,943	52,546390	39,065374
734	411510,394	1289610,105	52,546438	39,065598
735	411513,815	1289633,104	52,546467	39,065937
736	411515,526	1289654,445	52,546480	39,066252
737	411515,776	1289668,172	52,546482	39,066454
738	411515,536	1289676,091	52,546479	39,066571
739	411511,685	1289685,965	52,546444	39,066716
740	411504,353	1289699,667	52,546377	39,066917
741	411496,271	1289712,396	52,546303	39,067104
742	411489,460	1289721,668	52,546241	39,067240
743	411487,240	1289734,983	52,546220	39,067436
744	411490,010	1289758,361	52,546244	39,067781
745	411493,991	1289768,557	52,546279	39,067931
746	411504,073	1289787,481	52,546368	39,068211
747	411509,364	1289798,246	52,546415	39,068371

748	411518,206	1289809,061	52,546493	39,068531
749	411525,288	1289818,086	52,546556	39,068665
750	411532,229	1289831,194	52,546618	39,068859
751	411539,811	1289840,978	52,546685	39,069004
752	411546,842	1289853,352	52,546747	39,069188
753	411550,023	1289865,577	52,546775	39,069368
754	411554,174	1289878,273	52,546811	39,069556
755	411555,634	1289892,115	52,546824	39,069760
756	411554,894	1289901,602	52,546816	39,069900
757	411553,434	1289915,840	52,546802	39,070109
758	411555,384	1289931,068	52,546818	39,070334
759	411555,894	1289939,251	52,546822	39,070455
760	411557,635	1289951,155	52,546837	39,070630
761	411559,615	1289958,571	52,546854	39,070740
762	411562,316	1289967,406	52,546878	39,070871
763	411564,256	1289975,441	52,546895	39,070989
764	411565,176	1289982,247	52,546903	39,071090
765	411568,597	1289986,891	52,546933	39,071159
766	411572,758	1289993,771	52,546970	39,071260
767	411577,979	1289997,673	52,547017	39,071319
768	411595,983	1289998,646	52,547178	39,071335
769	411600,564	1290000,981	52,547219	39,071370
770	411606,015	1290003,769	52,547268	39,071412
771	411608,305	1290010,888	52,547288	39,071517
772	411609,036	1290022,965	52,547294	39,071695
773	411607,585	1290033,796	52,547280	39,071855
774	411603,504	1290042,673	52,547243	39,071985
775	411596,753	1290052,077	52,547181	39,072123
776	411585,140	1290061,209	52,547076	39,072256
777	411576,849	1290080,256	52,547000	39,072536
778	411574,268	1290094,115	52,546976	39,072740
779	411573,978	1290106,011	52,546973	39,072915
780	411575,248	1290121,907	52,546983	39,073149
781	411579,389	1290140,352	52,547019	39,073422
782	411584,860	1290159,524	52,547067	39,073705
783	411588,731	1290171,815	52,547100	39,073887
784	411592,032	1290185,930	52,547129	39,074095
785	411593,442	1290197,825	52,547141	39,074271
786	411594,452	1290207,691	52,547149	39,074416
787	411596,693	1290229,032	52,547168	39,074731
788	411594,352	1290245,399	52,547146	39,074972
789	411591,782	1290258,482	52,547122	39,075165
790	411591,172	1290277,447	52,547115	39,075444
791	411593,912	1290297,749	52,547138	39,075744
792	411607,885	1290322,125	52,547262	39,076105
793	411612,696	1290336,974	52,547304	39,076324

794	411619,308	1290359,676	52,547361	39,076660
795	411622,829	1290375,564	52,547392	39,076894
796	411625,589	1290389,184	52,547416	39,077095
797	411627,229	1290399,305	52,547430	39,077245
798	411627,239	1290417,371	52,547428	39,077511
799	411624,539	1290436,229	52,547403	39,077789
800	411622,428	1290449,313	52,547383	39,077981
801	411616,507	1290468,096	52,547328	39,078257
802	411612,016	1290482,071	52,547287	39,078463
803	411607,775	1290500,400	52,547247	39,078733
804	411605,225	1290516,759	52,547223	39,078973
805	411605,735	1290534,503	52,547226	39,079235
806	411607,345	1290547,949	52,547240	39,079433
807	411608,495	1290563,507	52,547249	39,079663
808	411609,436	1290575,329	52,547257	39,079837
809	411609,696	1290586,127	52,547258	39,079996
810	411610,056	1290595,581	52,547261	39,080136
811	411609,456	1290605,034	52,547255	39,080275
812	411608,685	1290614,372	52,547247	39,080413
813	411605,775	1290629,031	52,547220	39,080628
814	411602,774	1290639,558	52,547192	39,080783
815	411593,682	1290651,404	52,547109	39,080957
816	411585,791	1290660,725	52,547038	39,081093
817	411581,280	1290674,823	52,546996	39,081300
818	411579,879	1290690,043	52,546983	39,081525
819	411581,880	1290703,440	52,547000	39,081722
820	411587,531	1290710,675	52,547050	39,081830
821	411595,413	1290715,121	52,547120	39,081896
822	411605,095	1290715,583	52,547207	39,081904
823	411627,099	1290708,447	52,547406	39,081802
824	411630,630	1290708,967	52,547437	39,081810
825	411634,721	1290709,569	52,547474	39,081819
826	411640,632	1290720,912	52,547526	39,081987
827	411647,244	1290734,639	52,547585	39,082190
828	411653,115	1290750,263	52,547636	39,082421
829	411655,776	1290763,602	52,547659	39,082618
830	411654,795	1290784,382	52,547649	39,082924
831	411654,325	1290793,151	52,547644	39,083053
832	411647,204	1290801,466	52,547579	39,083175
833	411638,412	1290809,608	52,547500	39,083294
834	411633,631	1290820,299	52,547456	39,083451
835	411632,661	1290837,961	52,547446	39,083711
836	411634,861	1290857,792	52,547464	39,084004
837	411633,881	1290876,073	52,547454	39,084273
838	411635,361	1290891,037	52,547466	39,084494
839	411635,371	1290900,218	52,547466	39,084629

840	411637,082	1290914,160	52,547480	39,084835
841	411636,591	1290928,918	52,547474	39,085053
842	411637,082	1290946,612	52,547477	39,085313
843	411637,082	1290964,315	52,547476	39,085574
844	411637,082	1290973,027	52,547475	39,085703
845	411630,810	1290993,501	52,547418	39,086004
846	411609,786	1291019,907	52,547227	39,086390
847	411580,730	1291051,444	52,546963	39,086852
848	411557,545	1291080,556	52,546753	39,087278
849	411539,351	1291109,074	52,546587	39,087696
850	411521,157	1291134,638	52,546422	39,088071
851	411503,413	1291159,782	52,546260	39,088439
852	411483,239	1291192,251	52,546077	39,088915
853	411472,276	1291207,809	52,545977	39,089143
854	411466,835	1291229,150	52,545926	39,089457
855	411465,365	1291252,108	52,545911	39,089795
856	411453,102	1291280,584	52,545799	39,090214
857	411445,241	1291305,638	52,545727	39,090582
858	411434,978	1291328,133	52,545633	39,090912
859	411423,756	1291344,714	52,545530	39,091155
860	411407,062	1291360,916	52,545379	39,091392
861	411396,090	1291372,440	52,545280	39,091560
862	411386,668	1291389,351	52,545194	39,091808
863	411378,246	1291416,194	52,545116	39,092203
864	411377,756	1291431,926	52,545111	39,092435
865	411376,276	1291452,087	52,545096	39,092732
866	411375,306	1291467,728	52,545086	39,092962
867	411371,925	1291479,326	52,545055	39,093133
868	411351,821	1291515,120	52,544871	39,093658
869	411340,428	1291532,856	52,544767	39,093918
870	411333,557	1291551,012	52,544704	39,094185
871	411311,912	1291588,415	52,544507	39,094733
872	411302,180	1291608,485	52,544418	39,095028
873	411289,667	1291617,625	52,544305	39,095161
874	411273,864	1291625,050	52,544162	39,095268
875	411261,901	1291633,043	52,544054	39,095385
876	411245,008	1291649,509	52,543901	39,095625
877	411238,536	1291661,495	52,543842	39,095801
878	411234,115	1291674,752	52,543801	39,095996
879	411226,714	1291693,997	52,543733	39,096279
880	411220,813	1291713,193	52,543679	39,096561
881	411215,451	1291730,707	52,543629	39,096818
882	411202,859	1291745,728	52,543515	39,097038
883	411181,804	1291762,367	52,543325	39,097281
884	411168,942	1291770,798	52,543208	39,097404
885	411155,439	1291782,875	52,543086	39,097580

886	411145,086	1291801,601	52,542992	39,097855
887	411130,793	1291830,201	52,542861	39,098274
888	411121,941	1291850,362	52,542780	39,098570
889	411112,619	1291869,979	52,542695	39,098858
890	411103,388	1291884,556	52,542611	39,099072
891	411087,004	1291898,051	52,542462	39,099269
892	411048,166	1291902,993	52,542113	39,099337
893	411017,419	1291914,946	52,541836	39,099509
894	411000,976	1291927,452	52,541687	39,099691
895	410985,272	1291949,543	52,541544	39,100015
896	410968,609	1291966,702	52,541393	39,100266
897	410956,256	1291978,564	52,541281	39,100439
898	410935,882	1292001,555	52,541096	39,100775
899	410929,020	1292022,121	52,541033	39,101077
900	410920,798	1292036,639	52,540958	39,101290
901	410897,564	1292056,009	52,540748	39,101573
902	410889,222	1292070,742	52,540672	39,101789
903	410878,860	1292087,504	52,540577	39,102035
904	410865,977	1292110,866	52,540460	39,102377
905	410861,066	1292129,535	52,540414	39,102652
906	410856,155	1292144,763	52,540369	39,102876
907	410851,264	1292159,422	52,540324	39,103091
908	410840,051	1292178,923	52,540222	39,103377
909	410825,878	1292194,564	52,540093	39,103606
910	410812,685	1292206,789	52,539973	39,103784
911	410805,044	1292212,011	52,539904	39,103860
912	410798,602	1292223,411	52,539846	39,104028
913	410789,360	1292244,340	52,539761	39,104335
914	410768,496	1292260,360	52,539572	39,104568
915	410739,160	1292274,037	52,539308	39,104766
916	410695,340	1292282,913	52,538913	39,104891
917	410671,805	1292291,253	52,538701	39,105011
918	410614,633	1292302,101	52,538186	39,105164
919	410584,587	1292312,446	52,537916	39,105313
920	410570,284	1292317,882	52,537787	39,105391
921	410558,441	1292322,807	52,537680	39,105462
922	410539,087	1292331,766	52,537505	39,105592
923	410518,823	1292346,614	52,537322	39,105808
924	410497,188	1292366,767	52,537126	39,106102
925	410474,073	1292385,939	52,536917	39,106382
926	410454,319	1292402,726	52,536738	39,106626
927	410437,125	1292419,439	52,536582	39,106871
928	410427,643	1292427,952	52,536496	39,106995
929	410416,391	1292443,131	52,536394	39,107217
930	410404,088	1292454,944	52,536283	39,107390
931	410393,636	1292466,905	52,536188	39,107565

932	410384,674	1292481,927	52,536106	39,107785
933	410379,733	1292500,265	52,536060	39,108054
934	410377,762	1292516,995	52,536041	39,108301
935	410376,272	1292527,455	52,536027	39,108455
936	410376,272	1292541,759	52,536026	39,108665
937	410376,762	1292557,458	52,536029	39,108897
938	410375,782	1292573,189	52,536019	39,109129
939	410375,322	1292592,171	52,536013	39,109408
940	410379,293	1292607,061	52,536048	39,109628
941	410384,704	1292620,796	52,536095	39,109831
942	410389,565	1292636,354	52,536138	39,110061
943	410389,475	1292646,715	52,536136	39,110214
944	410396,807	1292657,967	52,536201	39,110381
945	410401,187	1292668,658	52,536240	39,110539
946	410405,598	1292682,872	52,536278	39,110749
947	410408,999	1292695,039	52,536308	39,110928
948	410408,999	1292714,508	52,536306	39,111215
949	410406,559	1292731,113	52,536283	39,111460
950	410402,108	1292748,470	52,536242	39,111715
951	410401,127	1292761,916	52,536232	39,111913
952	410403,098	1292781,558	52,536248	39,112203
953	410403,098	1292800,201	52,536247	39,112477
954	410402,608	1292826,195	52,536240	39,112860
955	410397,687	1292853,326	52,536194	39,113260
956	410396,206	1292894,664	52,536177	39,113869
957	410395,226	1292928,725	52,536166	39,114370
958	410398,667	1292997,573	52,536191	39,115385
959	410397,687	1293077,369	52,536176	39,116561
960	410402,128	1293126,155	52,536212	39,117281
961	410406,589	1293155,349	52,536250	39,117712
962	410419,861	1293194,657	52,536366	39,118292
963	410427,723	1293237,908	52,536434	39,118931
964	410433,614	1293266,434	52,536484	39,119352
965	410437,555	1293293,450	52,536518	39,119751
966	410441,716	1293335,497	52,536552	39,120371
967	410439,046	1293353,192	52,536526	39,120631
968	410435,375	1293370,647	52,536492	39,120888
969	410427,013	1293389,381	52,536415	39,121163
970	410423,032	1293403,479	52,536378	39,121370
971	410423,522	1293417,718	52,536382	39,121580
972	410423,042	1293434,233	52,536376	39,121823
973	410416,241	1293450,723	52,536314	39,122066
974	410408,859	1293463,056	52,536246	39,122246
975	410403,898	1293473,969	52,536201	39,122407
976	410398,497	1293488,340	52,536151	39,122618
977	410394,566	1293498,387	52,536115	39,122765

978	410387,104	1293513,681	52,536047	39,122990
979	410387,244	1293521,576	52,536047	39,123106
980	410394,196	1293533,439	52,536109	39,123282
981	410392,596	1293543,486	52,536094	39,123429
982	410384,194	1293549,195	52,536018	39,123512
983	410376,912	1293552,049	52,535952	39,123554
984	410369,411	1293564,646	52,535884	39,123738
985	410365,940	1293580,055	52,535851	39,123965
986	410364,970	1293595,036	52,535841	39,124186
987	410366,960	1293608,078	52,535858	39,124378
988	410370,371	1293620,477	52,535888	39,124561
989	410370,131	1293633,115	52,535885	39,124747
990	410363,159	1293645,381	52,535821	39,124927
991	410355,568	1293654,926	52,535752	39,125067
992	410351,537	1293660,024	52,535715	39,125141
993	410336,824	1293667,275	52,535583	39,125246
994	410330,942	1293675,862	52,535529	39,125372
995	410319,360	1293690,901	52,535424	39,125592
996	410311,438	1293702,549	52,535352	39,125763
997	410306,437	1293711,730	52,535306	39,125897
998	410301,496	1293728,551	52,535260	39,126145
999	410296,565	1293754,396	52,535214	39,126525
1000	410299,606	1293770,020	52,535240	39,126756
1001	410306,967	1293785,231	52,535305	39,126981
1002	410310,348	1293794,924	52,535334	39,127124
1003	410312,318	1293809,171	52,535351	39,127334
1004	410316,249	1293827,336	52,535385	39,127602
1005	410318,690	1293845,393	52,535405	39,127869
1006	410317,229	1293859,805	52,535391	39,128081
1007	410319,230	1293873,705	52,535408	39,128286
1008	410322,651	1293885,947	52,535438	39,128467
1009	410325,581	1293904,912	52,535463	39,128747
1010	410317,730	1293950,481	52,535388	39,129417
1011	410307,888	1293990,977	52,535297	39,130013
1012	410299,266	1294034,071	52,535216	39,130647
1013	410292,124	1294079,590	52,535148	39,131316
1014	410291,134	1294113,058	52,535136	39,131809
1015	410290,154	1294157,332	52,535124	39,132462
1016	410287,213	1294197,143	52,535094	39,133048
1017	410282,782	1294232,029	52,535052	39,133562
1018	410276,391	1294264,968	52,534991	39,134046
1019	410270,970	1294296,035	52,534940	39,134503
1020	410266,539	1294331,441	52,534898	39,135024
1021	410257,677	1294375,327	52,534814	39,135670
1022	410255,706	1294400,916	52,534795	39,136047
1023	410254,226	1294422,059	52,534780	39,136358

1024	410255,216	1294457,564	52,534786	39,136881
1025	410253,486	1294484,218	52,534768	39,137274
1026	410252,256	1294509,263	52,534755	39,137643
1027	410247,365	1294535,965	52,534709	39,138036
1028	410240,713	1294559,360	52,534647	39,138380
1029	410237,052	1294574,754	52,534613	39,138606
1030	410231,131	1294588,117	52,534558	39,138802
1031	410225,980	1294609,186	52,534510	39,139112
1032	410218,818	1294624,076	52,534445	39,139330
1033	410216,828	1294632,837	52,534426	39,139459
1034	410215,868	1294645,664	52,534417	39,139648
1035	410218,078	1294655,011	52,534436	39,139786
1036	410219,769	1294664,448	52,534450	39,139925
1037	410218,808	1294676,030	52,534441	39,140096
1038	410213,637	1294693,766	52,534393	39,140356
1039	410213,657	1294694,904	52,534393	39,140373
1040	410214,628	1294694,921	52,534401	39,140374
1041	410220,799	1294676,302	52,534458	39,140100
1042	410221,759	1294664,209	52,534468	39,139922
1043	410220,039	1294654,590	52,534453	39,139780
1044	410217,858	1294645,376	52,534435	39,139644
1045	410218,818	1294633,051	52,534444	39,139462
1046	410220,749	1294624,620	52,534462	39,139339
1047	410227,900	1294609,772	52,534528	39,139121
1048	410233,052	1294588,687	52,534576	39,138811
1049	410238,983	1294575,290	52,534630	39,138614
1050	410242,664	1294559,831	52,534664	39,138387
1051	410249,315	1294536,386	52,534726	39,138042
1052	410254,256	1294509,444	52,534773	39,137646
1053	410255,486	1294484,350	52,534786	39,137276
1054	410257,217	1294457,548	52,534804	39,136881
1055	410256,226	1294422,051	52,534798	39,136358
1056	410257,707	1294401,048	52,534813	39,136049
1057	410259,667	1294375,533	52,534832	39,135673
1058	410268,519	1294331,721	52,534915	39,135029
1059	410272,950	1294296,307	52,534958	39,134507
1060	410278,351	1294265,348	52,535009	39,134052
1061	410284,763	1294232,309	52,535069	39,133566
1062	410289,204	1294197,308	52,535112	39,133051
1063	410292,154	1294157,414	52,535142	39,132463
1064	410293,134	1294113,124	52,535154	39,131811
1065	410294,125	1294079,714	52,535166	39,131319
1066	410301,236	1294034,401	52,535233	39,130652
1067	410309,848	1293991,381	52,535314	39,130019
1068	410319,700	1293950,844	52,535406	39,129423
1069	410327,582	1293904,763	52,535481	39,128745

1070	410324,591	1293885,452	52,535455	39,128460
1071	410321,170	1293873,218	52,535425	39,128279
1072	410319,230	1293859,632	52,535409	39,128079
1073	410320,690	1293845,253	52,535423	39,127867
1074	410318,220	1293826,948	52,535403	39,127597
1075	410314,289	1293808,783	52,535369	39,127329
1076	410312,268	1293794,347	52,535352	39,127116
1077	410308,788	1293784,415	52,535321	39,126969
1078	410301,466	1293769,277	52,535257	39,126745
1079	410298,566	1293754,206	52,535232	39,126522
1080	410303,447	1293728,979	52,535278	39,126151
1081	410308,328	1293712,398	52,535323	39,125908
1082	410313,169	1293703,547	52,535367	39,125778
1083	410321,000	1293692,047	52,535438	39,125609
1084	410332,583	1293677,009	52,535544	39,125389
1085	410338,324	1293668,619	52,535596	39,125266
1086	410352,967	1293661,434	52,535728	39,125162
1087	410357,148	1293656,147	52,535766	39,125085
1088	410364,870	1293646,421	52,535836	39,124943
1089	410372,121	1293633,420	52,535902	39,124752
1090	410372,331	1293620,072	52,535905	39,124555
1091	410368,901	1293607,591	52,535876	39,124371
1092	410366,960	1293594,838	52,535859	39,124183
1093	410367,930	1293580,261	52,535869	39,123968
1094	410371,331	1293565,239	52,535901	39,123747
1095	410378,443	1293553,385	52,535966	39,123573
1096	410385,214	1293550,919	52,536027	39,123538
1097	410394,506	1293544,229	52,536111	39,123441
1098	410396,096	1293532,729	52,536126	39,123271
1099	410389,105	1293520,792	52,536064	39,123095
1100	410389,105	1293513,912	52,536065	39,122993
1101	410396,416	1293499,163	52,536132	39,122777
1102	410400,367	1293489,041	52,536168	39,122628
1103	410405,758	1293474,687	52,536217	39,122417
1104	410410,649	1293463,955	52,536262	39,122260
1105	410418,071	1293451,548	52,536330	39,122078
1106	410425,033	1293434,480	52,536394	39,121827
1107	410425,523	1293417,685	52,536400	39,121580
1108	410425,033	1293403,570	52,536396	39,121372
1109	410428,913	1293390,008	52,536432	39,121172
1110	410437,315	1293371,175	52,536509	39,120896
1111	410441,016	1293353,522	52,536544	39,120636
1112	410443,727	1293335,431	52,536570	39,120370
1113	410439,536	1293293,170	52,536535	39,119747
1114	410435,585	1293266,071	52,536502	39,119347
1115	410429,684	1293237,529	52,536451	39,118926

1116	410421,782	1293194,104	52,536384	39,118285
1117	410408,519	1293154,805	52,536268	39,117704
1118	410404,108	1293125,875	52,536230	39,117277
1119	410399,687	1293077,237	52,536194	39,116560
1120	410400,667	1292997,491	52,536209	39,115384
1121	410397,227	1292928,651	52,536184	39,114370
1122	410398,207	1292894,730	52,536195	39,113870
1123	410399,687	1292853,467	52,536212	39,113262
1124	410404,608	1292826,327	52,536258	39,112863
1125	410405,098	1292800,209	52,536265	39,112478
1126	410405,098	1292781,418	52,536266	39,112201
1127	410403,128	1292761,809	52,536250	39,111912
1128	410404,098	1292748,701	52,536260	39,111719
1129	410408,529	1292731,468	52,536301	39,111465
1130	410411,000	1292714,582	52,536324	39,111217
1131	410410,960	1292694,619	52,536326	39,110922
1132	410407,509	1292682,286	52,536296	39,110740
1133	410403,058	1292667,949	52,536257	39,110528
1134	410398,537	1292656,961	52,536217	39,110366
1135	410391,325	1292645,890	52,536153	39,110202
1136	410391,515	1292635,908	52,536156	39,110055
1137	410386,574	1292620,095	52,536112	39,109821
1138	410381,173	1292606,376	52,536065	39,109618
1139	410377,292	1292591,808	52,536031	39,109403
1140	410377,782	1292573,263	52,536037	39,109130
1141	410378,763	1292557,441	52,536047	39,108897
1142	410378,273	1292541,710	52,536044	39,108665
1143	410378,273	1292527,529	52,536045	39,108456
1144	410379,743	1292517,243	52,536059	39,108305
1145	410381,703	1292500,579	52,536078	39,108059
1146	410386,574	1292482,571	52,536123	39,107795
1147	410395,306	1292468,011	52,536203	39,107581
1148	410405,558	1292456,297	52,536296	39,107410
1149	410417,951	1292444,377	52,536408	39,107236
1150	410429,193	1292429,214	52,536510	39,107014
1151	410438,515	1292420,883	52,536595	39,106892
1152	410455,699	1292404,178	52,536750	39,106648
1153	410475,353	1292387,473	52,536928	39,106404
1154	410498,528	1292368,244	52,537138	39,106124
1155	410520,143	1292348,116	52,537334	39,105830
1156	410540,187	1292333,440	52,537515	39,105616
1157	410559,271	1292324,630	52,537687	39,105489
1158	410571,054	1292319,730	52,537793	39,105418
1159	410585,297	1292314,318	52,537922	39,105340
1160	410615,233	1292304,007	52,538192	39,105192
1161	410672,405	1292293,159	52,538706	39,105040

1162	410695,950	1292284,819	52,538918	39,104920
1163	410739,910	1292275,902	52,539314	39,104794
1164	410769,626	1292262,010	52,539582	39,104593
1165	410791,091	1292245,371	52,539776	39,104350
1166	410800,413	1292224,253	52,539862	39,104040
1167	410806,674	1292213,190	52,539919	39,103878
1168	410813,986	1292208,299	52,539985	39,103807
1169	410827,339	1292195,925	52,540106	39,103626
1170	410841,722	1292180,028	52,540236	39,103394
1171	410853,134	1292160,139	52,540341	39,103102
1172	410858,055	1292145,373	52,540386	39,102885
1173	410862,996	1292130,062	52,540431	39,102660
1174	410867,887	1292111,485	52,540477	39,102387
1175	410880,600	1292088,486	52,540593	39,102049
1176	410890,962	1292071,732	52,540687	39,101804
1177	410899,224	1292057,139	52,540763	39,101590
1178	410922,459	1292037,770	52,540973	39,101307
1179	410930,891	1292022,830	52,541050	39,101088
1180	410937,712	1292002,372	52,541113	39,100788
1181	410957,726	1291979,917	52,541294	39,100459
1182	410970,019	1291968,121	52,541406	39,100287
1183	410986,853	1291950,773	52,541558	39,100033
1184	411002,516	1291928,739	52,541701	39,099710
1185	411018,519	1291916,621	52,541845	39,099534
1186	411048,786	1291904,898	52,542118	39,099365
1187	411088,054	1291899,776	52,542472	39,099294
1188	411104,988	1291885,760	52,542625	39,099090
1189	411114,400	1291870,895	52,542711	39,098872
1190	411123,772	1291851,171	52,542796	39,098582
1191	411132,624	1291831,018	52,542877	39,098287
1192	411146,857	1291802,525	52,543007	39,097868
1193	411157,109	1291783,989	52,543101	39,097596
1194	411170,212	1291772,341	52,543220	39,097426
1195	411183,005	1291763,968	52,543335	39,097305
1196	411204,329	1291747,081	52,543528	39,097058
1197	411217,312	1291731,474	52,543646	39,096830
1198	411222,733	1291713,754	52,543696	39,096570
1199	411228,624	1291694,608	52,543750	39,096288
1200	411236,006	1291675,395	52,543818	39,096006
1201	411240,407	1291662,196	52,543859	39,095812
1202	411246,698	1291650,598	52,543916	39,095642
1203	411263,242	1291634,536	52,544066	39,095407
1204	411274,914	1291626,749	52,544172	39,095294
1205	411290,768	1291619,300	52,544315	39,095186
1206	411303,870	1291609,574	52,544433	39,095044
1207	411313,692	1291589,314	52,544523	39,094747

1208	411335,397	1291551,813	52,544721	39,094197
1209	411342,259	1291533,681	52,544784	39,093930
1210	411353,561	1291516,118	52,544887	39,093673
1211	411373,815	1291479,994	52,545071	39,093143
1212	411377,296	1291467,967	52,545104	39,092966
1213	411378,276	1291452,219	52,545114	39,092734
1214	411379,757	1291432,008	52,545128	39,092436
1215	411380,247	1291416,392	52,545134	39,092206
1216	411388,538	1291390,052	52,545211	39,091819
1217	411397,780	1291373,521	52,545295	39,091577
1218	411408,503	1291362,302	52,545392	39,091412
1219	411425,356	1291345,919	52,545545	39,091173
1220	411436,749	1291329,057	52,545648	39,090926
1221	411447,131	1291306,297	52,545743	39,090592
1222	411454,993	1291281,236	52,545816	39,090223
1223	411467,355	1291252,413	52,545929	39,089800
1224	411468,826	1291229,373	52,545944	39,089461
1225	411474,167	1291208,486	52,545994	39,089153
1226	411484,909	1291193,340	52,546091	39,088931
1227	411505,083	1291160,871	52,546275	39,088455
1228	411522,777	1291135,810	52,546436	39,088088
1229	411541,021	1291110,171	52,546602	39,087713
1230	411559,205	1291081,670	52,546767	39,087295
1231	411582,280	1291052,706	52,546977	39,086871
1232	411611,336	1291021,169	52,547240	39,086409
1233	411632,671	1290994,260	52,547434	39,086015
1234	411639,082	1290973,175	52,547493	39,085705
1235	411639,082	1290964,315	52,547494	39,085575
1236	411639,082	1290946,563	52,547495	39,085313
1237	411638,592	1290928,885	52,547492	39,085052
1238	411639,072	1290913,995	52,547498	39,084833
1239	411637,362	1290900,037	52,547483	39,084627
1240	411637,362	1290890,897	52,547484	39,084492
1241	411635,881	1290875,957	52,547472	39,084272
1242	411636,852	1290857,644	52,547482	39,084002
1243	411634,651	1290837,813	52,547464	39,083709
1244	411635,621	1290820,605	52,547474	39,083456
1245	411640,142	1290810,639	52,547515	39,083310
1246	411648,674	1290802,819	52,547592	39,083195
1247	411656,306	1290793,613	52,547662	39,083061
1248	411656,796	1290784,473	52,547667	39,082926
1249	411657,756	1290763,338	52,547677	39,082614
1250	411655,015	1290749,652	52,547653	39,082412
1251	411649,064	1290733,814	52,547601	39,082178
1252	411642,413	1290720,013	52,547542	39,081974
1253	411635,531	1290707,664	52,547481	39,081791

1254	411630,950	1290706,987	52,547440	39,081781
1255	411626,699	1290706,476	52,547402	39,081772
1256	411604,655	1290713,628	52,547203	39,081875
1257	411595,763	1290713,141	52,547124	39,081867
1258	411588,711	1290709,049	52,547061	39,081806
1259	411583,620	1290702,434	52,547015	39,081708
1260	411581,880	1290689,895	52,547001	39,081523
1261	411583,270	1290675,112	52,547014	39,081305
1262	411587,631	1290661,525	52,547054	39,081105
1263	411595,253	1290652,641	52,547124	39,080975
1264	411604,645	1290640,292	52,547209	39,080794
1265	411607,725	1290629,452	52,547237	39,080635
1266	411610,676	1290614,603	52,547265	39,080416
1267	411611,456	1290605,166	52,547273	39,080277
1268	411612,056	1290595,564	52,547279	39,080136
1269	411611,696	1290586,061	52,547276	39,079996
1270	411611,436	1290575,188	52,547275	39,079835
1271	411610,496	1290563,351	52,547267	39,079661
1272	411609,336	1290547,727	52,547258	39,079430
1273	411607,725	1290534,305	52,547244	39,079232
1274	411607,225	1290516,792	52,547241	39,078974
1275	411609,746	1290500,747	52,547265	39,078738
1276	411613,957	1290482,549	52,547304	39,078470
1277	411618,408	1290468,707	52,547345	39,078267
1278	411624,399	1290449,700	52,547400	39,077987
1279	411626,519	1290436,543	52,547421	39,077794
1280	411629,240	1290417,437	52,547446	39,077512
1281	411629,220	1290399,066	52,547448	39,077241
1282	411627,550	1290388,812	52,547433	39,077090
1283	411624,789	1290375,135	52,547409	39,076888
1284	411621,238	1290359,148	52,547379	39,076652
1285	411614,607	1290336,372	52,547321	39,076316
1286	411609,666	1290321,210	52,547278	39,076091
1287	411595,743	1290296,915	52,547154	39,075732
1288	411593,162	1290277,274	52,547133	39,075442
1289	411593,782	1290258,630	52,547139	39,075167
1290	411596,333	1290245,729	52,547163	39,074977
1291	411598,703	1290228,958	52,547186	39,074730
1292	411596,453	1290207,510	52,547167	39,074414
1293	411595,423	1290197,594	52,547159	39,074268
1294	411594,002	1290185,542	52,547147	39,074090
1295	411590,642	1290171,246	52,547118	39,073879
1296	411586,771	1290158,930	52,547084	39,073697
1297	411581,320	1290139,824	52,547036	39,073414
1298	411577,219	1290121,544	52,547001	39,073144
1299	411575,978	1290105,895	52,546991	39,072914

1300	411576,269	1290094,255	52,546994	39,072742
1301	411578,789	1290080,743	52,547018	39,072543
1302	411586,871	1290062,240	52,547092	39,072271
1303	411598,293	1290053,364	52,547195	39,072142
1304	411605,275	1290043,605	52,547259	39,071999
1305	411609,546	1290034,201	52,547298	39,071861
1306	411611,036	1290022,932	52,547312	39,071695
1307	411610,246	1290010,393	52,547306	39,071510
1308	411607,285	1290002,177	52,547280	39,071388
1309	411601,464	1289999,199	52,547228	39,071344
1310	411596,313	1289996,658	52,547181	39,071306
1311	411578,409	1289995,693	52,547021	39,071289
1312	411574,138	1289992,311	52,546983	39,071239
1313	411570,237	1289985,752	52,546948	39,071142
1314	411566,947	1289981,281	52,546919	39,071076
1315	411566,216	1289975,020	52,546913	39,070983
1316	411564,236	1289966,862	52,546895	39,070863
1317	411561,535	1289958,018	52,546872	39,070732
1318	411559,585	1289950,710	52,546855	39,070624
1319	411557,885	1289938,996	52,546840	39,070451
1320	411557,375	1289930,854	52,546836	39,070331
1321	411555,434	1289915,708	52,546820	39,070108
1322	411556,894	1289901,758	52,546834	39,069902
1323	411557,635	1289892,008	52,546842	39,069759
1324	411556,104	1289877,761	52,546829	39,069548
1325	411551,933	1289864,991	52,546792	39,069360
1326	411548,653	1289852,494	52,546764	39,069175
1327	411541,431	1289839,814	52,546700	39,068987
1328	411533,859	1289830,039	52,546632	39,068842
1329	411526,918	1289816,931	52,546571	39,068648
1330	411519,756	1289807,799	52,546507	39,068513
1331	411510,985	1289797,067	52,546429	39,068354
1332	411505,844	1289786,549	52,546384	39,068198
1333	411495,781	1289767,658	52,546295	39,067918
1334	411491,921	1289757,742	52,546261	39,067772
1335	411489,240	1289734,884	52,546238	39,067434
1336	411491,390	1289722,229	52,546259	39,067248
1337	411497,932	1289713,501	52,546318	39,067120
1338	411506,094	1289700,649	52,546392	39,066932
1339	411513,525	1289686,757	52,546460	39,066728
1340	411517,526	1289676,330	52,546497	39,066575
1341	411517,776	1289668,147	52,546500	39,066454
1342	411517,526	1289654,305	52,546498	39,066250
1343	411515,796	1289632,832	52,546484	39,065933
1344	411512,305	1289609,519	52,546455	39,065589
1345	411506,894	1289594,283	52,546407	39,065364

1346	411500,012	1289572,397	52,546347	39,065041
1347	411490,680	1289541,941	52,546265	39,064591
1348	411485,289	1289517,680	52,546219	39,064232
1349	411482,589	1289490,680	52,546196	39,063834
1350	411480,868	1289463,664	52,546183	39,063436
1351	411480,868	1289440,780	52,546184	39,063098
1352	411479,878	1289414,943	52,546177	39,062717
1353	411479,388	1289390,344	52,546175	39,062355
1354	411478,898	1289359,904	52,546173	39,061906
1355	411482,338	1289323,690	52,546206	39,061373
1356	411482,589	1289305,764	52,546210	39,061108
1357	411484,309	1289273,617	52,546227	39,060635
1358	411484,309	1289243,655	52,546230	39,060193
1359	411488,230	1289214,742	52,546267	39,059767
1360	411494,621	1289187,684	52,546326	39,059369
1361	411500,532	1289157,690	52,546382	39,058928
1362	411509,364	1289120,832	52,546464	39,058386
1363	411528,058	1289061,808	52,546636	39,057518
1364	411546,302	1289007,066	52,546804	39,056713
1365	411553,684	1288970,192	52,546873	39,056170
1366	411564,526	1288927,155	52,546973	39,055537
1367	411564,036	1288891,230	52,546971	39,055008
1368	411564,036	1288864,791	52,546973	39,054618
1369	411574,118	1288826,547	52,547066	39,054055
1370	411586,731	1288780,095	52,547183	39,053372
1371	411599,023	1288749,424	52,547296	39,052921
1372	411609,856	1288728,999	52,547394	39,052622
1373	411616,207	1288707,139	52,547453	39,052300
1374	411619,938	1288684,090	52,547488	39,051961
1375	411623,569	1288668,268	52,547522	39,051728
1376	411629,660	1288650,293	52,547578	39,051464
1377	411638,002	1288634,528	52,547654	39,051232
1378	411646,674	1288616,413	52,547733	39,050966
1379	411654,305	1288589,603	52,547804	39,050572
1380	411664,867	1288556,647	52,547901	39,050087
1381	411671,569	1288536,197	52,547963	39,049787
1382	411672,299	1288514,823	52,547971	39,049472
1383	411674,520	1288493,928	52,547992	39,049164
1384	411676,230	1288472,546	52,548009	39,048849
1385	411680,181	1288447,402	52,548046	39,048479
1386	411682,131	1288420,616	52,548066	39,048084
1387	411684,602	1288403,136	52,548089	39,047827
1388	411686,562	1288380,525	52,548108	39,047494
1389	411688,262	1288369,825	52,548124	39,047336
1390	411692,103	1288359,052	52,548160	39,047178
1391	411701,785	1288349,376	52,548247	39,047036

1392	411712,858	1288338,297	52,548348	39,046874
1393	411719,909	1288331,376	52,548411	39,046773
1394	411734,822	1288324,108	52,548546	39,046668
1395	411744,695	1288318,482	52,548635	39,046586
1396	411756,947	1288310,257	52,548746	39,046466
1397	411775,581	1288299,707	52,548914	39,046313
1398	411789,214	1288294,114	52,549037	39,046232
1399	411803,107	1288287,704	52,549162	39,046139
1400	411820,451	1288277,615	52,549319	39,045992
1401	411833,894	1288266,454	52,549440	39,045829
1402	411847,757	1288253,362	52,549566	39,045638
1403	411863,550	1288234,273	52,549709	39,045358
1404	411874,822	1288222,444	52,549811	39,045185
1405	411888,425	1288209,237	52,549934	39,044992
1406	411902,848	1288193,439	52,550065	39,044761
1407	411914,211	1288176,908	52,550168	39,044518
1408	411927,634	1288150,494	52,550291	39,044131
1409	411939,926	1288135,001	52,550402	39,043904
1410	411955,700	1288121,819	52,550545	39,043711
1411	411974,184	1288102,112	52,550712	39,043423
1412	411984,606	1288085,728	52,550807	39,043182
1413	411989,087	1288074,485	52,550848	39,043017
1414	411995,468	1288057,607	52,550907	39,042769
1415	412003,240	1288027,472	52,550979	39,042326
1416	412009,821	1287994,813	52,551040	39,041845
1417	412017,603	1287966,700	52,551112	39,041431
1418	412026,485	1287936,301	52,551194	39,040984
1419	412035,047	1287915,001	52,551272	39,040671
1420	412041,738	1287898,684	52,551334	39,040432
1421	412054,451	1287875,867	52,551449	39,040097
1422	412069,474	1287851,507	52,551586	39,039739
1423	412097,710	1287808,305	52,551843	39,039106
1424	412107,942	1287787,352	52,551936	39,038798
1425	412111,253	1287773,501	52,551967	39,038594
1426	412115,244	1287755,452	52,552004	39,038328
1427	412121,145	1287740,100	52,552058	39,038103
1428	412125,526	1287723,766	52,552099	39,037862
1429	412127,316	1287701,691	52,552116	39,037537
1430	412125,366	1287680,087	52,552100	39,037218
1431	412121,435	1287664,132	52,552066	39,036983
1432	412089,498	1287573,935	52,551785	39,035650
1433	412084,027	1287553,955	52,551737	39,035354
1434	412047,069	1287463,023	52,551412	39,034010
1435	412025,985	1287403,480	52,551226	39,033130
1436	412010,171	1287368,024	52,551087	39,032605
1437	412001,769	1287343,640	52,551013	39,032245

1438	411987,616	1287294,408	52,550889	39,031517
1439	411968,852	1287257,138	52,550723	39,030966
1440	411961,501	1287243,848	52,550658	39,030769
1441	411952,239	1287219,034	52,550576	39,030402
1442	411945,147	1287183,076	52,550515	39,029871
1443	411940,016	1287154,673	52,550471	39,029452
1444	411936,386	1287127,624	52,550440	39,029053
1445	411931,424	1287107,834	52,550397	39,028761
1446	411921,882	1287098,174	52,550312	39,028617
1447	411912,080	1287094,767	52,550224	39,028566
1448	411900,648	1287094,074	52,550121	39,028554
1449	411884,344	1287093,439	52,549975	39,028543
1450	411860,899	1287090,972	52,549764	39,028504
1451	411842,535	1287085,478	52,549599	39,028421
1452	411827,902	1287073,286	52,549469	39,028240
1453	411817,450	1287057,893	52,549376	39,028012
1454	411807,958	1287037,286	52,549292	39,027707
1455	411801,767	1287014,873	52,549238	39,027376
1456	411797,506	1286989,457	52,549201	39,027001
1457	411790,064	1286948,878	52,549137	39,026402
1458	411781,672	1286907,533	52,549065	39,025791
1459	411777,111	1286867,442	52,549026	39,025200
1460	411774,701	1286851,289	52,549006	39,024961
1461	411768,020	1286829,627	52,548947	39,024641
1462	411761,468	1286818,086	52,548889	39,024471
1463	411738,683	1286787,440	52,548686	39,024016
1464	411723,880	1286766,842	52,548555	39,023711
1465	411707,327	1286736,814	52,548408	39,023267
1466	411698,345	1286714,615	52,548329	39,022938
1467	411686,382	1286671,678	52,548224	39,022304
1468	411682,261	1286649,801	52,548189	39,021981
1469	411678,220	1286624,335	52,548154	39,021605
1470	411681,161	1286584,978	52,548183	39,021025
1471	411680,151	1286552,096	52,548176	39,020541
1472	411680,911	1286530,079	52,548184	39,020216
1473	411678,160	1286511,815	52,548161	39,019947
1474	411671,569	1286493,229	52,548103	39,019672
1475	411662,837	1286478,174	52,548025	39,019449
1476	411645,983	1286457,667	52,547875	39,019145
1477	411626,629	1286439,873	52,547703	39,018881
1478	411583,950	1286414,144	52,547321	39,018497
1479	411548,323	1286387,812	52,547002	39,018105
1480	411528,638	1286369,078	52,546827	39,017826
1481	411518,626	1286353,734	52,546738	39,017599
1482	411513,265	1286339,620	52,546691	39,017390
1483	411511,735	1286322,907	52,546678	39,017144

1484	411513,745	1286299,429	52,546698	39,016798
1485	411522,247	1286269,286	52,546776	39,016355
1486	411528,108	1286255,097	52,546830	39,016146
1487	411528,268	1286244,167	52,546832	39,015985
1488	411524,898	1286230,358	52,546802	39,015781
1489	411518,606	1286216,590	52,546747	39,015577
1490	411505,603	1286200,627	52,546631	39,015341
1491	411501,953	1286190,836	52,546599	39,015196
1492	411499,922	1286174,345	52,546582	39,014953
1493	411500,862	1286159,694	52,546591	39,014737
1494	411505,673	1286142,255	52,546636	39,014480
1495	411504,873	1286134,740	52,546629	39,014370
1496	411496,361	1286118,060	52,546553	39,014123
1497	411490,090	1286110,430	52,546498	39,014010
1498	411467,825	1286099,120	52,546298	39,013840
1499	411449,111	1286091,910	52,546131	39,013732
1500	411437,459	1286087,959	52,546026	39,013673
1501	411421,946	1286077,754	52,545887	39,013521
1502	411392,219	1286052,776	52,545622	39,013149
1503	411375,776	1286034,050	52,545475	39,012871
1504	411368,304	1286021,874	52,545409	39,012691
1505	411362,413	1286006,175	52,545357	39,012459
1506	411360,312	1285992,119	52,545339	39,012252
1507	411363,283	1285966,059	52,545368	39,011868
1508	411363,913	1285934,044	52,545375	39,011396
1509	411361,493	1285919,533	52,545355	39,011182
1510	411359,772	1285907,440	52,545340	39,011003
1511	411362,023	1285891,510	52,545361	39,010769
1512	411369,294	1285869,254	52,545428	39,010442
1513	411378,836	1285851,774	52,545515	39,010185
1514	411378,856	1285846,321	52,545515	39,010105
1515	411367,924	1285822,604	52,545419	39,009754
1516	411358,872	1285807,062	52,545338	39,009524
1517	411348,670	1285789,326	52,545248	39,009261
1518	411337,958	1285763,663	52,545153	39,008882
1519	411334,797	1285747,948	52,545126	39,008650
1520	411332,406	1285736,110	52,545105	39,008475
1521	411328,386	1285711,132	52,545071	39,008106
1522	411328,996	1285691,193	52,545078	39,007813
1523	411328,376	1285654,170	52,545074	39,007267
1524	411327,565	1285646,927	52,545068	39,007160
1525	411326,895	1285637,589	52,545062	39,007022
1526	411321,764	1285630,330	52,545017	39,006915
1527	411314,353	1285627,583	52,544950	39,006873
1528	411303,250	1285627,558	52,544850	39,006872
1529	411272,924	1285623,722	52,544578	39,006812

1530	411249,209	1285617,972	52,544365	39,006725
1531	411229,594	1285615,036	52,544189	39,006679
1532	411213,291	1285609,921	52,544043	39,006602
1533	411198,208	1285600,921	52,543908	39,006468
1534	411179,614	1285585,668	52,543742	39,006241
1535	411160,950	1285566,109	52,543576	39,005951
1536	411147,507	1285551,203	52,543456	39,005730
1537	411135,554	1285529,730	52,543350	39,005412
1538	411130,453	1285514,452	52,543305	39,005186
1539	411129,733	1285492,625	52,543300	39,004865
1540	411136,205	1285472,406	52,543359	39,004567
1541	411142,326	1285456,105	52,543415	39,004328
1542	411146,997	1285444,078	52,543458	39,004151
1543	411153,368	1285425,632	52,543517	39,003880
1544	411155,199	1285415,444	52,543534	39,003730
1545	411153,438	1285402,683	52,543519	39,003541
1546	411144,186	1285389,599	52,543436	39,003348
1547	411135,914	1285383,330	52,543362	39,003254
1548	411123,522	1285375,411	52,543252	39,003136
1549	411106,348	1285367,285	52,543098	39,003015
1550	411085,524	1285354,474	52,542912	39,002824
1551	411061,899	1285335,938	52,542700	39,002548
1552	411034,113	1285316,016	52,542452	39,002251
1553	411014,228	1285294,559	52,542275	39,001933
1554	411000,696	1285277,211	52,542154	39,001676
1555	410992,124	1285260,391	52,542078	39,001427
1556	410986,783	1285242,762	52,542031	39,001167
1557	410984,962	1285218,418	52,542017	39,000808
1558	410990,263	1285162,950	52,542068	38,999991
1559	410989,653	1285132,015	52,542064	38,999535
1560	410988,113	1285113,397	52,542052	38,999260
1561	410983,822	1285095,991	52,542014	38,999003
1562	410971,589	1285068,867	52,541906	38,998602
1563	410949,205	1285047,097	52,541706	38,998279
1564	410928,340	1285022,218	52,541520	38,997910
1565	410913,027	1285006,008	52,541384	38,997669
1566	410904,335	1284985,343	52,541307	38,997364
1567	410900,474	1284971,814	52,541273	38,997164
1568	410893,783	1284936,969	52,541215	38,996650
1569	410890,472	1284844,907	52,541191	38,995293
1570	410892,732	1284763,512	52,541217	38,994093
1571	410896,703	1284728,716	52,541255	38,993581
1572	410906,245	1284706,047	52,541342	38,993248
1573	410918,668	1284694,721	52,541454	38,993082
1574	410928,840	1284689,722	52,541546	38,993009
1575	410934,781	1284687,074	52,541600	38,992971

1576	410945,644	1284684,970	52,541697	38,992941
1577	410954,686	1284679,056	52,541779	38,992855
1578	410961,027	1284669,082	52,541837	38,992709
1579	410963,558	1284650,513	52,541861	38,992435
1580	410964,988	1284637,818	52,541874	38,992248
1581	410964,528	1284627,605	52,541871	38,992098
1582	410966,098	1284603,896	52,541886	38,991748
1583	410967,578	1284578,761	52,541901	38,991378
1584	410968,559	1284552,454	52,541912	38,990990
1585	410971,499	1284518,071	52,541940	38,990484
1586	410977,281	1284482,814	52,541995	38,989965
1587	410981,151	1284469,078	52,542030	38,989763
1588	410983,832	1284462,669	52,542055	38,989669
1589	410986,813	1284454,518	52,542082	38,989549
1590	410991,364	1284437,376	52,542124	38,989297
1591	410992,834	1284428,789	52,542138	38,989170
1592	410994,114	1284420,944	52,542150	38,989055
1593	410998,905	1284397,904	52,542194	38,988716
1594	411003,286	1284370,557	52,542235	38,988313
1595	411004,486	1284359,982	52,542247	38,988157
1596	411004,736	1284343,846	52,542250	38,987920
1597	411009,637	1284320,303	52,542296	38,987573
1598	411016,999	1284284,476	52,542364	38,987046
1599	411029,002	1284254,333	52,542474	38,986603
1600	411042,555	1284227,474	52,542597	38,986208
1601	411052,887	1284202,396	52,542692	38,985840
1602	411061,048	1284182,812	52,542766	38,985552
1603	411066,470	1284162,882	52,542816	38,985259
1604	411072,881	1284136,921	52,542875	38,984877
1605	411075,842	1284113,881	52,542903	38,984537
1606	411075,342	1284092,103	52,542900	38,984216
1607	411071,601	1284069,533	52,542868	38,983883
1608	411064,979	1284050,774	52,542810	38,983606
1609	411062,039	1284036,816	52,542784	38,983400
1610	411060,238	1284028,229	52,542768	38,983273
1611	411052,887	1284012,538	52,542703	38,983041
1612	411048,676	1283999,934	52,542666	38,982855
1613	411040,604	1283983,287	52,542595	38,982609
1614	411036,703	1283967,423	52,542561	38,982375
1615	411034,493	1283955,214	52,542542	38,982195
1616	411033,763	1283942,783	52,542536	38,982011
1617	411034,493	1283930,854	52,542543	38,981836
1618	411036,963	1283919,091	52,542566	38,981662
1619	411036,213	1283905,504	52,542560	38,981462
1620	411034,753	1283893,237	52,542548	38,981281
1621	411033,763	1283868,399	52,542540	38,980915

1622	411031,792	1283831,541	52,542525	38,980372
1623	411032,512	1283801,819	52,542533	38,979934
1624	411028,842	1283784,693	52,542501	38,979681
1625	411028,602	1283770,579	52,542500	38,979473
1626	411030,312	1283753,676	52,542517	38,979224
1627	411033,273	1283732,459	52,542544	38,978911
1628	411035,733	1283692,598	52,542569	38,978324
1629	411037,203	1283665,590	52,542584	38,977926
1630	411033,993	1283638,706	52,542557	38,977530
1631	411030,072	1283619,353	52,542523	38,977244
1632	411029,832	1283578,602	52,542523	38,976643
1633	411030,072	1283538,584	52,542528	38,976053
1634	411031,772	1283528,858	52,542544	38,975910
1635	411037,213	1283506,816	52,542594	38,975586
1636	411038,114	1283488,627	52,542603	38,975318
1637	411039,924	1283464,473	52,542621	38,974962
1638	411042,094	1283435,988	52,542642	38,974542
1639	411043,615	1283417,955	52,542657	38,974277
1640	411043,855	1283405,961	52,542660	38,974100
1641	411045,535	1283396,070	52,542675	38,973954
1642	411051,546	1283382,401	52,542730	38,973754
1643	411057,808	1283365,952	52,542787	38,973512
1644	411061,649	1283345,592	52,542823	38,973212
1645	411062,289	1283325,613	52,542830	38,972918
1646	411067,570	1283314,476	52,542878	38,972754
1647	411081,953	1283301,879	52,543008	38,972570
1648	411107,678	1283282,972	52,543241	38,972294
1649	411123,432	1283265,005	52,543383	38,972030
1650	411139,965	1283243,054	52,543533	38,971709
1651	411150,598	1283226,844	52,543630	38,971471
1652	411159,740	1283207,318	52,543713	38,971184
1653	411165,641	1283190,093	52,543767	38,970931
1654	411169,732	1283179,246	52,543805	38,970771
1655	411176,403	1283153,260	52,543866	38,970389
1656	411178,834	1283132,043	52,543889	38,970076
1657	411181,614	1283105,060	52,543916	38,969679
1658	411182,194	1283076,047	52,543923	38,969251
1659	411178,984	1283045,285	52,543896	38,968797
1660	411173,863	1283021,016	52,543851	38,968439
1661	411170,112	1283001,672	52,543819	38,968154
1662	411161,550	1282979,299	52,543743	38,967823
1663	411152,208	1282953,174	52,543661	38,967437
1664	411145,366	1282938,952	52,543600	38,967227
1665	411130,393	1282910,632	52,543467	38,966808
1666	411123,532	1282891,535	52,543407	38,966526
1667	411118,491	1282874,096	52,543363	38,966268

1668	411117,671	1282862,085	52,543356	38,966091
1669	411119,141	1282847,459	52,543370	38,965876
1670	411122,342	1282831,472	52,543400	38,965640
1671	411125,282	1282811,823	52,543427	38,965351
1672	411127,713	1282802,352	52,543450	38,965212
1673	411134,104	1282787,603	52,543508	38,964995
1674	411138,505	1282775,121	52,543548	38,964811
1675	411143,836	1282765,189	52,543597	38,964666
1676	411158,559	1282747,280	52,543730	38,964403
1677	411167,771	1282735,286	52,543814	38,964227
1678	411173,923	1282721,749	52,543870	38,964028
1679	411185,975	1282695,681	52,543980	38,963645
1680	411199,748	1282669,613	52,544105	38,963262
1681	411210,600	1282648,635	52,544204	38,962954
1682	411224,363	1282616,678	52,544329	38,962484
1683	411230,985	1282603,941	52,544390	38,962297
1684	411236,156	1282595,073	52,544437	38,962167
1685	411244,448	1282579,680	52,544512	38,961941
1686	411251,859	1282573,748	52,544579	38,961854
1687	411258,921	1282569,450	52,544643	38,961792
1688	411263,932	1282566,860	52,544688	38,961754
1689	411318,413	1282534,053	52,545179	38,961276
1690	411327,325	1282527,618	52,545260	38,961182
1691	411335,337	1282521,926	52,545332	38,961099
1692	411352,501	1282511,293	52,545487	38,960944
1693	411361,123	1282507,498	52,545565	38,960889
1694	411404,502	1282488,154	52,545956	38,960608
1695	411418,655	1282483,386	52,546083	38,960539
1696	411427,757	1282480,309	52,546165	38,960494
1697	411433,248	1282477,652	52,546215	38,960456
1698	411441,260	1282472,191	52,546287	38,960376
1699	411451,152	1282463,810	52,546376	38,960253
1700	411461,064	1282453,878	52,546466	38,960108
1701	411470,526	1282438,163	52,546552	38,959877
1702	411471,016	1282428,833	52,546557	38,959740
1703	411472,426	1282415,923	52,546570	38,959550
1704	411473,477	1282392,330	52,546581	38,959202
1705	411475,527	1282381,837	52,546600	38,959047
1706	411477,998	1282371,674	52,546623	38,958898
1707	411480,228	1282364,109	52,546644	38,958787
1708	411481,578	1282355,646	52,546656	38,958662
1709	411484,789	1282344,468	52,546686	38,958497
1710	411482,709	1282329,108	52,546668	38,958271
1711	411479,048	1282322,368	52,546636	38,958171
1712	411472,026	1282313,516	52,546573	38,958040
1713	411465,415	1282306,257	52,546514	38,957932

1714	411460,314	1282299,864	52,546469	38,957838
1715	411455,923	1282295,830	52,546429	38,957778
1716	411450,442	1282292,514	52,546380	38,957728
1717	411441,660	1282288,389	52,546302	38,957667
1718	411437,839	1282285,626	52,546267	38,957626
1719	411435,729	1282282,879	52,546249	38,957585
1720	411432,788	1282276,263	52,546223	38,957487
1721	411429,847	1282266,760	52,546197	38,957347
1722	411431,658	1282260,416	52,546213	38,957253
1723	411435,028	1282254,575	52,546244	38,957168
1724	411437,079	1282247,761	52,546263	38,957067
1725	411438,619	1282241,772	52,546277	38,956979
1726	411444,730	1282216,340	52,546333	38,956605
1727	411448,041	1282202,465	52,546364	38,956401
1728	411450,412	1282194,875	52,546386	38,956289
1729	411453,132	1282179,061	52,546411	38,956056
1730	411457,093	1282172,396	52,546447	38,955958
1731	411460,134	1282165,739	52,546475	38,955861
1732	411463,695	1282158,504	52,546507	38,955754
1733	411465,735	1282151,789	52,546526	38,955655
1734	411466,465	1282145,536	52,546533	38,955563
1735	411465,975	1282138,805	52,546529	38,955464
1736	411464,885	1282132,552	52,546519	38,955372
1737	411461,804	1282083,155	52,546495	38,954643
1738	411461,814	1282074,922	52,546495	38,954522
1739	411461,544	1282067,770	52,546493	38,954417
1740	411454,513	1282023,628	52,546433	38,953765
1741	411450,682	1282009,803	52,546399	38,953561
1742	411446,171	1282001,595	52,546359	38,953440
1743	411443,150	1281994,632	52,546332	38,953337
1744	411440,219	1281984,354	52,546306	38,953185
1745	411438,589	1281975,444	52,546292	38,953053
1746	411438,159	1281965,933	52,546289	38,952913
1747	411435,048	1281946,159	52,546262	38,952621
1748	411430,207	1281923,490	52,546220	38,952287
1749	411427,617	1281914,268	52,546197	38,952151
1750	411425,806	1281908,947	52,546181	38,952072
1751	411423,846	1281897,637	52,546164	38,951905
1752	411423,306	1281888,926	52,546160	38,951777
1753	411423,286	1281883,226	52,546160	38,951693
1754	411418,615	1281837,327	52,546121	38,951016
1755	411417,365	1281829,696	52,546110	38,950903
1756	411414,304	1281822,833	52,546083	38,950802
1757	411409,093	1281814,493	52,546037	38,950678
1758	411403,252	1281807,085	52,545985	38,950568
1759	411398,251	1281802,374	52,545940	38,950499

1760	411393,630	1281798,341	52,545899	38,950439
1761	411386,698	1281791,015	52,545837	38,950330
1762	411376,306	1281776,538	52,545744	38,950116
1763	411371,975	1281769,353	52,545706	38,950009
1764	411369,654	1281763,017	52,545685	38,949916
1765	411368,074	1281755,296	52,545672	38,949802
1766	411367,644	1281747,393	52,545668	38,949685
1767	411368,374	1281739,457	52,545675	38,949568
1768	411370,115	1281732,742	52,545691	38,949469
1769	411372,955	1281726,324	52,545717	38,949375
1770	411375,636	1281722,216	52,545741	38,949315
1771	411388,348	1281709,595	52,545856	38,949130
1772	411405,562	1281693,698	52,546012	38,948897
1773	411409,443	1281690,225	52,546047	38,948846
1774	411422,996	1281674,989	52,546170	38,948623
1775	411428,357	1281667,177	52,546218	38,948509
1776	411431,038	1281660,231	52,546243	38,948406
1777	411432,108	1281650,274	52,546253	38,948260
1778	411432,758	1281634,394	52,546260	38,948026
1779	411431,498	1281621,360	52,546249	38,947833
1780	411429,517	1281612,196	52,546232	38,947698
1781	411424,476	1281595,738	52,546188	38,947455
1782	411422,036	1281582,119	52,546166	38,947254
1783	411420,765	1281571,378	52,546156	38,947096
1784	411421,045	1281559,029	52,546159	38,946914
1785	411421,986	1281535,807	52,546169	38,946571
1786	411423,416	1281521,775	52,546182	38,946365
1787	411427,707	1281487,508	52,546223	38,945860
1788	411429,107	1281470,126	52,546236	38,945604
1789	411430,177	1281462,224	52,546247	38,945488
1790	411431,158	1281449,322	52,546256	38,945298
1791	411430,417	1281422,322	52,546251	38,944899
1792	411431,888	1281405,180	52,546265	38,944647
1793	411435,318	1281382,511	52,546297	38,944313
1794	411438,509	1281357,573	52,546327	38,943946
1795	411441,660	1281336,298	52,546357	38,943633
1796	411449,742	1281305,273	52,546431	38,943176
1797	411457,713	1281281,465	52,546504	38,942826
1798	411465,685	1281259,423	52,546577	38,942502
1799	411470,736	1281243,189	52,546624	38,942263
1800	411475,657	1281226,212	52,546669	38,942013
1801	411478,348	1281217,410	52,546693	38,941883
1802	411488,660	1281192,868	52,546788	38,941523
1803	411499,042	1281168,112	52,546882	38,941159
1804	411505,203	1281143,719	52,546939	38,940800
1805	411515,045	1281098,661	52,547030	38,940137

1806	411521,447	1281064,212	52,547089	38,939629
1807	411525,628	1281042,088	52,547128	38,939304
1808	411530,799	1281020,656	52,547176	38,938988
1809	411534,230	1281002,516	52,547208	38,938721
1810	411539,891	1280986,026	52,547260	38,938479
1811	411544,982	1280965,485	52,547307	38,938176
1812	411547,242	1280958,803	52,547327	38,938078
1813	411555,084	1280937,957	52,547399	38,937771
1814	411566,626	1280916,344	52,547504	38,937454
1815	411576,969	1280895,432	52,547598	38,937147
1816	411587,781	1280875,031	52,547696	38,936847
1817	411597,623	1280856,578	52,547786	38,936576
1818	411608,185	1280837,918	52,547882	38,936302
1819	411616,527	1280824,892	52,547957	38,936110
1820	411623,589	1280814,201	52,548021	38,935953
1821	411637,112	1280802,380	52,548144	38,935780
1822	411645,203	1280793,067	52,548217	38,935644
1823	411657,576	1280781,419	52,548329	38,935473
1824	411669,558	1280765,522	52,548437	38,935240
1825	411692,323	1280747,646	52,548643	38,934979
1826	411703,076	1280739,834	52,548740	38,934865
1827	411715,858	1280733,433	52,548855	38,934771
1828	411730,401	1280724,804	52,548986	38,934645
1829	411745,375	1280715,482	52,549121	38,934509
1830	411768,260	1280703,413	52,549328	38,934334
1831	411781,732	1280695,337	52,549449	38,934216
1832	411796,776	1280689,159	52,549585	38,934126
1833	411808,178	1280682,955	52,549688	38,934036
1834	411817,070	1280676,760	52,549768	38,933945
1835	411823,901	1280666,275	52,549830	38,933791
1836	411833,664	1280656,277	52,549918	38,933645
1837	411847,407	1280643,755	52,550042	38,933461
1838	411878,623	1280617,217	52,550324	38,933073
1839	411906,689	1280596,041	52,550578	38,932764
1840	411936,366	1280571,276	52,550846	38,932401
1841	411955,030	1280547,222	52,551015	38,932048
1842	411970,983	1280531,515	52,551159	38,931818
1843	411991,897	1280510,355	52,551348	38,931508
1844	412017,693	1280484,296	52,551582	38,931126
1845	412041,138	1280464,539	52,551793	38,930837
1846	412059,862	1280443,099	52,551963	38,930523
1847	412075,475	1280424,489	52,552104	38,930250
1848	412092,989	1280392,671	52,552263	38,929783
1849	412106,472	1280360,714	52,552386	38,929313
1850	412115,124	1280340,536	52,552465	38,929016
1851	412126,826	1280317,710	52,552571	38,928680

1852	412133,038	1280305,080	52,552628	38,928495
1853	412144,330	1280290,100	52,552730	38,928275
1854	412161,074	1280264,981	52,552882	38,927906
1855	412178,577	1280237,609	52,553041	38,927504
1856	412191,680	1280214,338	52,553160	38,927162
1857	412200,662	1280202,525	52,553241	38,926989
1858	412210,974	1280188,774	52,553335	38,926787
1859	412225,807	1280169,231	52,553469	38,926500
1860	412239,950	1280145,523	52,553598	38,926152
1861	412251,203	1280125,320	52,553700	38,925855
1862	412267,436	1280087,679	52,553848	38,925302
1863	412277,989	1280064,878	52,553944	38,924967
1864	412293,182	1280041,582	52,554082	38,924625
1865	412305,754	1280024,085	52,554196	38,924368
1866	412316,147	1280007,735	52,554290	38,924128
1867	412322,378	1279994,454	52,554347	38,923932
1868	412325,099	1279979,382	52,554372	38,923711
1869	412327,319	1279961,853	52,554393	38,923452
1870	412328,039	1279946,583	52,554400	38,923227
1871	412325,299	1279931,949	52,554376	38,923011
1872	412320,828	1279917,488	52,554337	38,922798
1873	412318,847	1279911,136	52,554319	38,922704
1874	412309,775	1279893,499	52,554239	38,922443
1875	412307,905	1279886,908	52,554222	38,922346
1876	412308,825	1279880,226	52,554231	38,922247
1877	412311,786	1279876,118	52,554258	38,922187
1878	412320,358	1279869,386	52,554335	38,922088
1879	412323,378	1279861,879	52,554363	38,921978
1880	412323,258	1279856,724	52,554362	38,921902
1881	412319,097	1279849,390	52,554325	38,921794
1882	412314,826	1279838,905	52,554287	38,921639
1883	412307,695	1279829,311	52,554224	38,921496
1884	412300,313	1279819,222	52,554158	38,921347
1885	412291,011	1279806,255	52,554075	38,921155
1886	412281,769	1279787,273	52,553993	38,920874
1887	412279,809	1279773,818	52,553976	38,920676
1888	412277,348	1279762,517	52,553955	38,920509
1889	412275,598	1279752,568	52,553939	38,920362
1890	412267,176	1279727,589	52,553865	38,919993
1891	412258,584	1279708,913	52,553789	38,919717
1892	412251,953	1279692,951	52,553730	38,919481
1893	412245,091	1279676,048	52,553669	38,919231
1894	412240,911	1279657,116	52,553633	38,918952
1895	412237,510	1279645,220	52,553603	38,918776
1896	412238,170	1279624,968	52,553610	38,918478
1897	412237,730	1279616,843	52,553607	38,918358

1898	412238,750	1279607,975	52,553616	38,918227
1899	412239,110	1279588,738	52,553620	38,917944
1900	412238,530	1279572,750	52,553616	38,917708
1901	412236,950	1279561,152	52,553603	38,917537
1902	412230,708	1279540,727	52,553548	38,917235
1903	412219,576	1279523,675	52,553448	38,916983
1904	412208,844	1279510,254	52,553353	38,916784
1905	412204,793	1279499,282	52,553317	38,916622
1906	412205,373	1279487,948	52,553323	38,916455
1907	412204,123	1279483,048	52,553312	38,916382
1908	412202,832	1279468,933	52,553301	38,916174
1909	412201,662	1279424,057	52,553293	38,915512
1910	412201,552	1279400,142	52,553293	38,915160
1911	412202,562	1279390,812	52,553303	38,915022
1912	412204,683	1279381,854	52,553322	38,914890
1913	412209,994	1279367,418	52,553371	38,914678
1914	412212,134	1279357,073	52,553391	38,914526
1915	412213,565	1279343,891	52,553404	38,914332
1916	412213,835	1279332,622	52,553407	38,914165
1917	412212,625	1279323,350	52,553397	38,914029
1918	412210,374	1279314,960	52,553377	38,913905
1919	412207,553	1279308,328	52,553352	38,913807
1920	412204,963	1279303,395	52,553329	38,913734
1921	412196,631	1279282,367	52,553255	38,913423
1922	412189,890	1279265,168	52,553196	38,913169
1923	412186,049	1279256,498	52,553161	38,913041
1924	412183,348	1279250,632	52,553138	38,912954
1925	412177,807	1279244,874	52,553088	38,912869
1926	412163,764	1279234,761	52,552962	38,912718
1927	412152,642	1279221,298	52,552863	38,912519
1928	412130,127	1279195,816	52,552662	38,912141
1929	412122,615	1279188,260	52,552595	38,912029
1930	412116,464	1279184,580	52,552540	38,911974
1931	412106,232	1279180,118	52,552448	38,911908
1932	412100,631	1279178,633	52,552398	38,911885
1933	412094,389	1279178,773	52,552342	38,911887
1934	412081,977	1279180,662	52,552230	38,911914
1935	412076,215	1279182,370	52,552178	38,911938
1936	412071,704	1279185,199	52,552138	38,911980
1937	412064,263	1279191,988	52,552071	38,912079
1938	412060,412	1279194,174	52,552036	38,912111
1939	412058,722	1279194,364	52,552021	38,912114
1940	412053,110	1279191,980	52,551970	38,912078
1941	412044,689	1279187,072	52,551895	38,912005
1942	412041,208	1279183,450	52,551864	38,911951
1943	412042,208	1279180,382	52,551873	38,911906

1944	412046,929	1279172,908	52,551916	38,911796
1945	412051,760	1279166,828	52,551960	38,911707
1946	412056,921	1279157,878	52,552006	38,911576
1947	412063,353	1279144,365	52,552065	38,911377
1948	412068,504	1279130,267	52,552112	38,911170
1949	412074,225	1279111,046	52,552164	38,910887
1950	412077,006	1279098,491	52,552190	38,910702
1951	412080,086	1279078,775	52,552219	38,910411
1952	412080,766	1279071,227	52,552225	38,910300
1953	412084,227	1279053,021	52,552257	38,910032
1954	412088,798	1279035,953	52,552299	38,909781
1955	412092,029	1279027,036	52,552329	38,909650
1956	412095,169	1279021,368	52,552357	38,909566
1957	412100,751	1279014,167	52,552408	38,909461
1958	412109,432	1279005,299	52,552486	38,909331
1959	412115,884	1278999,995	52,552545	38,909253
1960	412123,415	1278995,284	52,552613	38,909184
1961	412128,437	1278992,042	52,552658	38,909137
1962	412136,958	1278984,601	52,552735	38,909028
1963	412145,740	1278975,370	52,552814	38,908893
1964	412150,271	1278969,324	52,552855	38,908804
1965	412152,092	1278965,315	52,552872	38,908745
1966	412152,502	1278955,712	52,552876	38,908603
1967	412149,081	1278945,178	52,552846	38,908448
1968	412141,479	1278939,841	52,552778	38,908369
1969	412135,468	1278935,155	52,552724	38,908299
1970	412131,877	1278933,464	52,552692	38,908274
1971	412119,365	1278931,138	52,552580	38,908238
1972	412089,518	1278927,516	52,552312	38,908182
1973	412077,816	1278926,757	52,552206	38,908170
1974	412069,454	1278927,137	52,552131	38,908175
1975	412062,022	1278926,353	52,552065	38,908163
1976	412054,501	1278924,258	52,551997	38,908131
1977	412046,729	1278920,966	52,551927	38,908082
1978	412041,688	1278917,741	52,551882	38,908034
1979	412038,527	1278914,499	52,551854	38,907986
1980	412036,207	1278910,292	52,551833	38,907924
1981	412034,066	1278903,602	52,551815	38,907825
1982	412032,376	1278893,901	52,551800	38,907682
1983	412034,016	1278876,998	52,551815	38,907433
1984	412034,466	1278869,260	52,551820	38,907319
1985	412035,807	1278863,848	52,551832	38,907239
1986	412038,297	1278859,113	52,551855	38,907169
1987	412043,088	1278853,001	52,551898	38,907080
1988	412051,020	1278845,147	52,551970	38,906965
1989	412060,032	1278837,657	52,552051	38,906855

1990	412067,484	1278833,004	52,552119	38,906787
1991	412072,575	1278830,686	52,552164	38,906753
1992	412079,196	1278827,238	52,552224	38,906703
1993	412094,919	1278816,613	52,552366	38,906548
1994	412106,632	1278807,588	52,552472	38,906416
1995	412111,413	1278802,944	52,552515	38,906348
1996	412114,264	1278797,912	52,552541	38,906274
1997	412122,775	1278777,874	52,552618	38,905979
1998	412127,266	1278765,203	52,552659	38,905793
1999	412130,427	1278752,863	52,552688	38,905611
2000	412131,487	1278745,182	52,552698	38,905498
2001	412130,917	1278740,192	52,552693	38,905424
2002	412126,086	1278723,899	52,552651	38,905184
2003	412121,145	1278710,329	52,552607	38,904983
2004	412116,334	1278699,696	52,552565	38,904826
2005	412110,533	1278683,123	52,552513	38,904581
2006	412105,152	1278664,406	52,552466	38,904305
2007	412103,831	1278656,668	52,552454	38,904191
2008	412103,391	1278646,241	52,552451	38,904037
2009	412105,302	1278638,940	52,552469	38,903929
2010	412107,192	1278629,264	52,552486	38,903787
2011	412110,363	1278619,158	52,552515	38,903638
2012	412113,933	1278611,371	52,552548	38,903524
2013	412117,834	1278605,440	52,552583	38,903437
2014	412121,235	1278602,082	52,552614	38,903387
2015	412130,127	1278594,848	52,552694	38,903281
2016	412135,328	1278592,546	52,552741	38,903248
2017	412139,239	1278591,663	52,552776	38,903235
2018	412149,441	1278591,936	52,552868	38,903240
2019	412176,327	1278594,130	52,553109	38,903275
2020	412190,620	1278600,960	52,553237	38,903377
2021	412201,552	1278604,186	52,553335	38,903425
2022	412214,655	1278610,538	52,553453	38,903520
2023	412235,059	1278619,150	52,553636	38,903649
2024	412245,902	1278622,755	52,553733	38,903703
2025	412250,953	1278623,275	52,553778	38,903711
2026	412259,154	1278622,334	52,553852	38,903698
2027	412269,467	1278619,991	52,553945	38,903664
2028	412276,178	1278617,508	52,554005	38,903628
2029	412279,969	1278614,745	52,554039	38,903588
2030	412284,390	1278609,449	52,554079	38,903510
2031	412289,491	1278601,472	52,554126	38,903393
2032	412302,014	1278585,460	52,554239	38,903158
2033	412312,976	1278572,772	52,554338	38,902972
2034	412319,637	1278565,084	52,554399	38,902859
2035	412323,168	1278561,875	52,554430	38,902812

2036	412329,219	1278558,262	52,554485	38,902759
2037	412339,012	1278554,162	52,554573	38,902700
2038	412345,483	1278551,011	52,554632	38,902654
2039	412356,845	1278543,694	52,554734	38,902547
2040	412368,178	1278534,991	52,554836	38,902419
2041	412374,119	1278529,249	52,554890	38,902335
2042	412378,450	1278523,401	52,554929	38,902249
2043	412382,191	1278516,273	52,554963	38,902145
2044	412384,291	1278509,855	52,554982	38,902050
2045	412384,991	1278504,056	52,554989	38,901965
2046	412384,381	1278499,049	52,554984	38,901891
2047	412380,951	1278487,194	52,554954	38,901716
2048	412379,110	1278483,433	52,554937	38,901660
2049	412375,999	1278479,902	52,554909	38,901608
2050	412372,919	1278477,955	52,554882	38,901579
2051	412362,647	1278474,540	52,554790	38,901528
2052	412357,345	1278473,583	52,554742	38,901513
2053	412353,505	1278474,185	52,554708	38,901522
2054	412346,433	1278477,221	52,554644	38,901566
2055	412336,331	1278483,128	52,554553	38,901652
2056	412331,090	1278487,178	52,554505	38,901711
2057	412322,778	1278495,114	52,554430	38,901828
2058	412319,157	1278496,640	52,554398	38,901850
2059	412316,317	1278496,953	52,554372	38,901854
2060	412305,274	1278495,097	52,554273	38,901826
2061	412301,213	1278493,819	52,554237	38,901807
2062	412297,413	1278491,096	52,554203	38,901766
2063	412293,932	1278487,326	52,554172	38,901710
2064	412288,291	1278478,376	52,554121	38,901578
2065	412281,159	1278464,055	52,554058	38,901366
2066	412276,468	1278452,498	52,554016	38,901195
2067	412272,557	1278439,291	52,553982	38,901000
2068	412269,587	1278425,069	52,553956	38,900790
2069	412267,526	1278405,815	52,553939	38,900506
2070	412265,066	1278369,873	52,553918	38,899976
2071	412264,306	1278358,844	52,553912	38,899814
2072	412264,196	1278349,011	52,553912	38,899669
2073	412264,076	1278342,816	52,553911	38,899577
2074	412270,037	1278348,013	52,553964	38,899654
2075	412284,900	1278355,330	52,554097	38,899764
2076	412313,856	1278355,453	52,554357	38,899768
2077	412314,116	1278361,690	52,554359	38,899860
2078	412316,517	1278396,708	52,554379	38,900376
2079	412318,277	1278413,174	52,554394	38,900619
2080	412322,878	1278433,120	52,554435	38,900914
2081	412326,069	1278442,789	52,554463	38,901056

2082	412337,621	1278437,476	52,554567	38,900979
2083	412351,084	1278434,077	52,554688	38,900930
2084	412362,357	1278433,896	52,554789	38,900928
2085	412373,809	1278436,131	52,554892	38,900962
2086	412385,281	1278439,910	52,554995	38,901019
2087	412397,434	1278446,130	52,555104	38,901112
2088	412406,006	1278453,447	52,555180	38,901220
2089	412413,537	1278463,074	52,555248	38,901363
2090	412418,589	1278473,641	52,555292	38,901519
2091	412422,789	1278487,887	52,555329	38,901730
2092	412424,680	1278499,040	52,555346	38,901894
2093	412423,980	1278514,871	52,555339	38,902128
2094	412420,229	1278528,631	52,555304	38,902330
2095	412414,088	1278541,557	52,555248	38,902520
2096	412406,476	1278552,760	52,555180	38,902685
2097	412395,564	1278564,152	52,555081	38,902852
2098	412381,361	1278575,297	52,554953	38,903015
2099	412366,918	1278584,783	52,554822	38,903153
2100	412356,045	1278590,352	52,554724	38,903235
2101	412342,982	1278599,228	52,554607	38,903364
2102	412332,940	1278610,843	52,554516	38,903535
2103	412322,168	1278624,619	52,554418	38,903737
2104	412315,997	1278633,966	52,554362	38,903874
2105	412308,255	1278643,032	52,554292	38,904007
2106	412298,663	1278650,588	52,554206	38,904118
2107	412283,020	1278657,625	52,554065	38,904220
2108	412267,876	1278661,370	52,553928	38,904274
2109	412255,964	1278662,962	52,553821	38,904296
2110	412242,141	1278662,574	52,553697	38,904290
2111	412222,697	1278657,196	52,553523	38,904209
2112	412198,772	1278647,247	52,553308	38,904060
2113	412187,089	1278641,621	52,553203	38,903976
2114	412175,897	1278638,148	52,553103	38,903924
2115	412165,725	1278633,396	52,553012	38,903853
2116	412148,481	1278631,986	52,552857	38,903831
2117	412144,590	1278646,439	52,552821	38,904043
2118	412145,710	1278653,170	52,552831	38,904143
2119	412148,671	1278671,005	52,552857	38,904406
2120	412153,512	1278684,847	52,552899	38,904610
2121	412158,333	1278695,604	52,552942	38,904769
2122	412163,724	1278710,346	52,552990	38,904987
2123	412169,325	1278729,030	52,553039	38,905263
2124	412171,176	1278740,167	52,553055	38,905427
2125	412170,115	1278757,878	52,553045	38,905688
2126	412166,015	1278775,152	52,553007	38,905943
2127	412160,413	1278791,428	52,552956	38,906182

2128	412150,971	1278813,800	52,552870	38,906511
2129	412145,190	1278824,376	52,552817	38,906667
2130	412134,918	1278835,875	52,552724	38,906835
2131	412119,435	1278848,216	52,552585	38,907016
2132	412101,681	1278860,318	52,552424	38,907193
2133	412090,739	1278866,323	52,552326	38,907280
2134	412077,926	1278874,795	52,552210	38,907404
2135	412073,245	1278886,930	52,552167	38,907583
2136	412092,029	1278887,598	52,552336	38,907594
2137	412124,376	1278891,450	52,552627	38,907654
2138	412139,369	1278894,173	52,552761	38,907695
2139	412152,502	1278898,966	52,552879	38,907767
2140	412165,354	1278907,735	52,552994	38,907897
2141	412174,576	1278914,359	52,553077	38,907996
2142	412182,168	1278922,699	52,553144	38,908119
2143	412187,119	1278932,821	52,553188	38,908269
2144	412190,540	1278943,355	52,553219	38,908425
2145	412192,480	1278954,458	52,553235	38,908588
2146	412192,070	1278966,568	52,553231	38,908767
2147	412190,130	1278977,672	52,553213	38,908930
2148	412185,319	1278988,594	52,553169	38,909091
2149	412178,097	1278998,881	52,553104	38,909242
2150	412166,115	1279011,981	52,552995	38,909434
2151	412154,892	1279022,045	52,552894	38,909582
2152	412144,850	1279029,057	52,552803	38,909684
2153	412130,967	1279040,482	52,552678	38,909851
2154	412123,255	1279061,914	52,552608	38,910167
2155	412120,425	1279076,771	52,552581	38,910385
2156	412116,514	1279104,752	52,552545	38,910798
2157	412113,263	1279119,774	52,552515	38,911019
2158	412107,562	1279139,242	52,552462	38,911305
2159	412118,594	1279142,072	52,552561	38,911348
2160	412132,347	1279147,871	52,552685	38,911435
2161	412142,980	1279153,827	52,552780	38,911523
2162	412158,413	1279167,529	52,552918	38,911727
2163	412182,648	1279194,843	52,553134	38,912131
2164	412191,320	1279205,311	52,553212	38,912287
2165	412201,322	1279212,513	52,553301	38,912394
2166	412212,505	1279223,253	52,553401	38,912553
2167	412218,986	1279232,476	52,553459	38,912690
2168	412226,598	1279249,280	52,553526	38,912938
2169	412233,819	1279267,642	52,553590	38,913209
2170	412241,381	1279286,707	52,553657	38,913491
2171	412247,082	1279299,072	52,553708	38,913674
2172	412251,373	1279313,401	52,553745	38,913885
2173	412253,523	1279327,606	52,553764	38,914095

2174	412253,543	1279345,144	52,553763	38,914354
2175	412251,953	1279360,835	52,553748	38,914585
2176	412249,282	1279374,916	52,553723	38,914792
2177	412243,051	1279393,428	52,553666	38,915065
2178	412241,661	1279423,447	52,553652	38,915507
2179	412242,781	1279466,582	52,553660	38,916143
2180	412244,121	1279477,999	52,553671	38,916311
2181	412245,352	1279489,202	52,553682	38,916477
2182	412251,183	1279499,159	52,553734	38,916624
2183	412264,486	1279519,295	52,553852	38,916922
2184	412269,117	1279529,565	52,553893	38,917074
2185	412275,358	1279549,991	52,553948	38,917376
2186	412278,219	1279567,735	52,553973	38,917637
2187	412279,089	1279587,484	52,553980	38,917929
2188	412278,729	1279609,229	52,553975	38,918249
2189	412278,089	1279622,461	52,553969	38,918444
2190	412277,688	1279640,254	52,553964	38,918707
2191	412283,420	1279664,136	52,554015	38,919059
2192	412289,081	1279678,077	52,554065	38,919265
2193	412295,202	1279692,810	52,554119	38,919483
2194	412303,374	1279710,555	52,554191	38,919745
2195	412313,636	1279740,211	52,554282	38,920183
2196	412316,587	1279754,705	52,554308	38,920397
2197	412319,097	1279766,320	52,554330	38,920569
2198	412325,479	1279785,681	52,554386	38,920855
2199	412332,670	1279795,712	52,554450	38,921003
2200	412340,052	1279805,801	52,554516	38,921153
2201	412347,183	1279815,395	52,554579	38,921295
2202	412355,165	1279831,918	52,554650	38,921539
2203	412360,446	1279841,999	52,554697	38,921688
2204	412363,077	1279852,962	52,554720	38,921850
2205	412363,297	1279864,387	52,554721	38,922019
2206	412361,016	1279875,433	52,554700	38,922181
2207	412356,555	1279886,421	52,554660	38,922343
2208	412353,705	1279891,461	52,554634	38,922417
2209	412356,485	1279897,582	52,554658	38,922507
2210	412363,337	1279919,591	52,554719	38,922832
2211	412367,328	1279939,084	52,554754	38,923120
2212	412367,238	1279964,360	52,554751	38,923493
2213	412364,787	1279984,398	52,554728	38,923788
2214	412361,666	1280001,952	52,554699	38,924047
2215	412352,344	1280024,770	52,554614	38,924382
2216	412339,532	1280045,517	52,554498	38,924687
2217	412326,159	1280064,234	52,554377	38,924962
2218	412313,076	1280084,288	52,554258	38,925256
2219	412303,974	1280103,971	52,554175	38,925545

2220	412287,911	1280141,208	52,554029	38,926093
2221	412274,998	1280164,793	52,553911	38,926440
2222	412260,235	1280189,590	52,553777	38,926804
2223	412247,692	1280213,885	52,553663	38,927161
2224	412241,111	1280231,917	52,553603	38,927426
2225	412233,559	1280241,866	52,553535	38,927572
2226	412219,576	1280266,655	52,553408	38,927936
2227	412202,432	1280293,086	52,553252	38,928324
2228	412183,838	1280320,746	52,553084	38,928730
2229	412175,807	1280331,396	52,553011	38,928887
2230	412160,403	1280361,819	52,552871	38,929334
2231	412148,451	1280389,297	52,552762	38,929738
2232	412135,948	1280411,917	52,552648	38,930070
2233	412110,523	1280443,759	52,552418	38,930537
2234	412090,678	1280468,598	52,552238	38,930902
2235	412071,144	1280490,994	52,552061	38,931230
2236	412044,859	1280513,713	52,551824	38,931563
2237	412020,183	1280538,642	52,551601	38,931928
2238	411999,269	1280559,802	52,551412	38,932238
2239	411985,006	1280573,842	52,551283	38,932443
2240	411967,972	1280595,793	52,551128	38,932766
2241	411932,185	1280626,860	52,550805	38,933220
2242	411903,639	1280648,440	52,550547	38,933536
2243	411873,812	1280673,799	52,550278	38,933907
2244	411861,490	1280685,034	52,550167	38,934071
2245	411850,847	1280698,192	52,550070	38,934264
2246	411843,526	1280706,763	52,550004	38,934390
2247	411830,663	1280716,035	52,549888	38,934525
2248	411816,050	1280724,210	52,549756	38,934645
2249	411799,726	1280731,181	52,549609	38,934746
2250	411788,624	1280737,846	52,549509	38,934843
2251	411765,329	1280750,179	52,549299	38,935023
2252	411751,836	1280758,576	52,549177	38,935145
2253	411736,223	1280767,865	52,549036	38,935281
2254	411723,930	1280774,126	52,548925	38,935372
2255	411698,355	1280793,768	52,548695	38,935659
2256	411689,183	1280805,935	52,548611	38,935838
2257	411674,079	1280820,825	52,548475	38,936056
2258	411666,268	1280829,759	52,548404	38,936187
2259	411653,975	1280840,764	52,548293	38,936348
2260	411652,055	1280852,148	52,548275	38,936515
2261	411649,384	1280865,999	52,548250	38,936719
2262	411631,600	1280899,119	52,548089	38,937206
2263	411618,148	1280924,717	52,547966	38,937582
2264	411606,835	1280946,536	52,547863	38,937903
2265	411601,104	1280957,904	52,547811	38,938070

2266	411594,442	1280975,631	52,547750	38,938330
2267	411588,151	1280999,381	52,547693	38,938680
2268	411582,520	1281016,160	52,547641	38,938927
2269	411579,599	1281031,562	52,547614	38,939153
2270	411574,278	1281053,826	52,547565	38,939481
2271	411570,247	1281075,118	52,547527	38,939795
2272	411563,846	1281109,567	52,547468	38,940302
2273	411552,894	1281158,221	52,547367	38,941018
2274	411546,442	1281183,835	52,547307	38,941395
2275	411534,020	1281214,531	52,547194	38,941846
2276	411524,648	1281236,828	52,547108	38,942174
2277	411517,796	1281260,124	52,547046	38,942517
2278	411512,375	1281277,555	52,546996	38,942773
2279	411504,123	1281300,455	52,546920	38,943110
2280	411496,762	1281322,431	52,546853	38,943433
2281	411490,720	1281346,313	52,546797	38,943785
2282	411488,060	1281364,288	52,546772	38,944049
2283	411484,919	1281388,871	52,546743	38,944412
2284	411481,538	1281411,243	52,546711	38,944741
2285	411480,378	1281424,821	52,546700	38,944941
2286	411481,128	1281448,381	52,546705	38,945288
2287	411480,088	1281465,045	52,546695	38,945534
2288	411477,517	1281491,583	52,546670	38,945925
2289	411473,147	1281526,650	52,546629	38,946441
2290	411471,896	1281538,967	52,546617	38,946623
2291	411471,016	1281560,596	52,546608	38,946942
2292	411471,616	1281576,575	52,546612	38,947177
2293	411477,918	1281601,348	52,546668	38,947543
2294	411480,528	1281612,946	52,546690	38,947714
2295	411482,569	1281630,946	52,546708	38,947980
2296	411482,078	1281651,842	52,546702	38,948288
2297	411480,148	1281669,602	52,546684	38,948549
2298	411475,987	1281681,077	52,546646	38,948718
2299	411467,345	1281690,234	52,546567	38,948852
2300	411456,083	1281697,468	52,546466	38,948958
2301	411439,449	1281716,681	52,546315	38,949239
2302	411416,044	1281738,467	52,546104	38,949558
2303	411407,893	1281746,560	52,546030	38,949677
2304	411417,615	1281765,492	52,546116	38,949957
2305	411425,636	1281773,213	52,546188	38,950071
2306	411434,068	1281781,586	52,546263	38,950195
2307	411445,511	1281789,596	52,546365	38,950315
2308	411458,423	1281802,308	52,546481	38,950503
2309	411463,254	1281809,840	52,546524	38,950615
2310	411468,466	1281831,973	52,546569	38,950941
2311	411473,447	1281880,371	52,546611	38,951655

2312	411473,977	1281893,917	52,546615	38,951855
2313	411478,958	1281913,237	52,546659	38,952140
2314	411484,429	1281938,339	52,546706	38,952511
2315	411487,660	1281959,358	52,546734	38,952821
2316	411488,410	1281970,586	52,546740	38,952987
2317	411492,121	1281983,652	52,546773	38,953180
2318	411497,382	1281993,601	52,546820	38,953327
2319	411502,913	1282012,154	52,546868	38,953601
2320	411511,045	1282061,196	52,546938	38,954324
2321	411511,785	1282073,355	52,546944	38,954504
2322	411513,525	1282115,987	52,546958	38,955132
2323	411513,345	1282146,031	52,546954	38,955575
2324	411510,254	1282157,118	52,546926	38,955738
2325	411502,103	1282169,665	52,546852	38,955922
2326	411496,291	1282182,840	52,546799	38,956116
2327	411491,520	1282192,755	52,546755	38,956262
2328	411489,450	1282203,603	52,546736	38,956421
2329	411483,769	1282225,068	52,546684	38,956737
2330	411477,367	1282251,721	52,546625	38,957130
2331	411478,408	1282262,750	52,546633	38,957292
2332	411487,700	1282270,703	52,546716	38,957410
2333	411495,871	1282280,305	52,546789	38,957553
2334	411503,633	1282289,000	52,546858	38,957682
2335	411510,655	1282297,851	52,546921	38,957813
2336	411517,756	1282309,837	52,546984	38,957990
2337	411521,747	1282320,380	52,547019	38,958146
2338	411530,129	1282335,245	52,547094	38,958366
2339	411533,479	1282354,697	52,547123	38,958653
2340	411529,879	1282368,316	52,547090	38,958853
2341	411527,818	1282379,238	52,547070	38,959014
2342	411523,807	1282394,310	52,547033	38,959236
2343	411521,587	1282421,145	52,547012	38,959631
2344	411520,087	1282435,985	52,546998	38,959850
2345	411519,396	1282447,147	52,546991	38,960014
2346	411516,416	1282458,019	52,546963	38,960174
2347	411502,233	1282473,388	52,546835	38,960399
2348	411479,438	1282492,097	52,546629	38,960673
2349	411466,755	1282503,011	52,546514	38,960833
2350	411455,733	1282510,732	52,546415	38,960945
2351	411444,790	1282516,498	52,546316	38,961029
2352	411431,018	1282521,431	52,546192	38,961101
2353	411419,065	1282525,457	52,546084	38,961159
2354	411377,006	1282544,208	52,545705	38,961431
2355	411353,801	1282568,955	52,545495	38,961794
2356	411338,258	1282580,108	52,545355	38,961957
2357	411280,625	1282614,986	52,544835	38,962465

2358	411267,533	1282628,037	52,544717	38,962656
2359	411260,531	1282633,820	52,544653	38,962741
2360	411247,308	1282664,523	52,544533	38,963192
2361	411235,386	1282687,770	52,544424	38,963533
2362	411228,604	1282717,640	52,544361	38,963973
2363	411219,362	1282744,038	52,544277	38,964361
2364	411213,211	1282757,575	52,544221	38,964560
2365	411199,408	1282777,052	52,544096	38,964846
2366	411186,465	1282792,824	52,543978	38,965077
2367	411180,984	1282806,411	52,543928	38,965277
2368	411174,913	1282820,608	52,543873	38,965485
2369	411171,092	1282842,988	52,543837	38,965815
2370	411167,991	1282858,645	52,543808	38,966045
2371	411166,841	1282876,975	52,543797	38,966315
2372	411167,091	1282894,472	52,543798	38,966573
2373	411181,004	1282920,796	52,543922	38,966963
2374	411188,406	1282936,139	52,543987	38,967190
2375	411203,569	1282976,998	52,544121	38,967793
2376	411209,150	1282992,944	52,544170	38,968029
2377	411214,171	1283020,406	52,544214	38,968434
2378	411219,482	1283044,081	52,544260	38,968784
2379	411222,533	1283083,983	52,544285	38,969372
2380	411220,813	1283118,770	52,544267	38,969885
2381	411217,812	1283142,907	52,544239	38,970240
2382	411216,092	1283158,276	52,544222	38,970467
2383	411208,480	1283189,194	52,544152	38,970922
2384	411203,279	1283203,647	52,544105	38,971134
2385	411197,378	1283220,871	52,544051	38,971387
2386	411186,795	1283243,879	52,543954	38,971725
2387	411173,743	1283264,485	52,543835	38,972028
2388	411157,119	1283286,428	52,543685	38,972350
2389	411132,194	1283314,575	52,543459	38,972762
2390	411111,779	1283342,218	52,543274	38,973167
2391	411111,089	1283352,159	52,543267	38,973314
2392	411106,558	1283378,763	52,543225	38,973705
2393	411098,196	1283402,438	52,543148	38,974054
2394	411093,595	1283412,964	52,543106	38,974208
2395	411093,055	1283424,521	52,543101	38,974379
2396	411091,415	1283444,674	52,543085	38,974675
2397	411089,304	1283472,293	52,543064	38,975082
2398	411087,494	1283496,447	52,543046	38,975438
2399	411086,594	1283514,637	52,543037	38,975706
2400	411080,043	1283543,039	52,542976	38,976124
2401	411079,832	1283578,602	52,542972	38,976648
2402	411080,423	1283614,841	52,542975	38,977182
2403	411083,653	1283630,811	52,543003	38,977418

2404	411087,264	1283660,179	52,543034	38,977851
2405	411086,024	1283694,710	52,543021	38,978360
2406	411083,563	1283734,571	52,542996	38,978948
2407	411080,413	1283757,990	52,542967	38,979292
2408	411079,002	1283771,890	52,542953	38,979497
2409	411081,923	1283792,695	52,542978	38,979804
2410	411082,193	1283830,568	52,542978	38,980362
2411	411084,053	1283865,495	52,542993	38,980877
2412	411085,034	1283889,674	52,543000	38,981234
2413	411086,404	1283901,346	52,543011	38,981406
2414	411087,254	1283916,187	52,543018	38,981625
2415	411086,374	1283927,422	52,543010	38,981790
2416	411084,203	1283942,436	52,542989	38,982011
2417	411086,214	1283958,687	52,543006	38,982251
2418	411095,246	1283982,503	52,543086	38,982603
2419	411100,457	1283997,261	52,543132	38,982821
2420	411106,808	1284010,798	52,543188	38,983021
2421	411111,449	1284027,692	52,543229	38,983271
2422	411113,940	1284039,538	52,543250	38,983446
2423	411119,611	1284055,583	52,543300	38,983683
2424	411125,122	1284087,401	52,543348	38,984152
2425	411126,092	1284114,186	52,543355	38,984547
2426	411122,842	1284143,496	52,543324	38,984979
2427	411115,490	1284174,389	52,543256	38,985433
2428	411110,069	1284194,320	52,543206	38,985727
2429	411100,097	1284219,298	52,543115	38,986094
2430	411090,015	1284243,758	52,543023	38,986453
2431	411075,782	1284272,333	52,542893	38,986873
2432	411065,729	1284297,568	52,542801	38,987244
2433	411058,908	1284328,907	52,542738	38,987705
2434	411054,647	1284349,381	52,542698	38,988006
2435	411054,467	1284361,087	52,542696	38,988179
2436	411052,957	1284376,678	52,542681	38,988408
2437	411048,396	1284405,270	52,542638	38,988829
2438	411043,445	1284429,251	52,542592	38,989182
2439	411040,854	1284444,743	52,542568	38,989410
2440	411035,543	1284465,573	52,542519	38,989717
2441	411031,452	1284477,328	52,542482	38,989890
2442	411026,371	1284492,597	52,542435	38,990114
2443	411021,200	1284524,134	52,542387	38,990579
2444	411018,479	1284555,993	52,542360	38,991048
2445	411017,539	1284581,120	52,542350	38,991418
2446	411015,989	1284610,034	52,542334	38,991844
2447	411014,559	1284631,688	52,542320	38,992163
2448	411014,939	1284642,701	52,542323	38,992325
2449	411013,218	1284659,158	52,542306	38,992568

2450	411010,688	1284677,728	52,542282	38,992841
2451	411007,707	1284688,600	52,542255	38,993001
2452	410998,435	1284704,117	52,542171	38,993229
2453	410991,114	1284712,688	52,542104	38,993354
2454	410982,792	1284720,409	52,542029	38,993467
2455	410968,339	1284729,525	52,541899	38,993600
2456	410958,076	1284733,402	52,541806	38,993656
2457	410947,844	1284736,083	52,541714	38,993695
2458	410944,734	1284742,468	52,541686	38,993789
2459	410940,293	1284840,923	52,541639	38,995239
2460	410942,823	1284928,481	52,541657	38,996530
2461	410948,604	1284958,574	52,541707	38,996974
2462	410956,266	1284979,841	52,541774	38,997288
2463	410966,678	1284990,870	52,541867	38,997452
2464	410987,753	1285015,890	52,542055	38,997823
2465	411009,057	1285036,613	52,542245	38,998131
2466	411015,819	1285045,629	52,542305	38,998264
2467	411029,712	1285076,135	52,542428	38,998715
2468	411036,783	1285103,522	52,542490	38,999120
2469	411039,394	1285128,328	52,542512	38,999486
2470	411040,164	1285161,771	52,542516	38,999979
2471	411035,023	1285218,922	52,542466	39,000820
2472	411036,263	1285235,453	52,542477	39,001064
2473	411043,635	1285251,944	52,542542	39,001308
2474	411067,350	1285278,325	52,542753	39,001699
2475	411084,854	1285290,583	52,542910	39,001882
2476	411099,577	1285301,744	52,543041	39,002048
2477	411114,180	1285313,401	52,543172	39,002221
2478	411133,774	1285325,016	52,543347	39,002395
2479	411148,977	1285332,374	52,543483	39,002505
2480	411165,301	1285342,875	52,543629	39,002661
2481	411178,414	1285353,154	52,543746	39,002814
2482	411185,395	1285361,238	52,543809	39,002934
2483	411194,647	1285374,322	52,543891	39,003128
2484	411199,928	1285384,278	52,543938	39,003275
2485	411205,369	1285410,297	52,543985	39,003659
2486	411205,189	1285421,574	52,543983	39,003825
2487	411203,139	1285432,999	52,543963	39,003994
2488	411195,117	1285457,499	52,543890	39,004354
2489	411190,086	1285470,483	52,543844	39,004545
2490	411184,505	1285485,349	52,543793	39,004763
2491	411180,424	1285498,094	52,543755	39,004951
2492	411182,794	1285513,396	52,543775	39,005176
2493	411188,446	1285521,943	52,543826	39,005303
2494	411205,539	1285540,908	52,543978	39,005584
2495	411210,850	1285547,491	52,544025	39,005682

2496	411225,264	1285559,312	52,544154	39,005858
2497	411242,587	1285567,149	52,544309	39,005975
2498	411259,461	1285569,673	52,544461	39,006014
2499	411284,126	1285575,522	52,544682	39,006103
2500	411306,461	1285577,567	52,544882	39,006135
2501	411319,894	1285578,194	52,545003	39,006146
2502	411330,936	1285580,479	52,545102	39,006181
2503	411341,828	1285584,670	52,545200	39,006244
2504	411352,411	1285590,824	52,545294	39,006336
2505	411360,292	1285598,455	52,545365	39,006449
2506	411369,934	1285612,140	52,545451	39,006652
2507	411374,906	1285623,640	52,545494	39,006822
2508	411376,956	1285634,413	52,545512	39,006981
2509	411378,206	1285648,486	52,545523	39,007188
2510	411379,116	1285689,271	52,545528	39,007790
2511	411378,626	1285707,873	52,545522	39,008064
2512	411381,927	1285728,356	52,545551	39,008366
2513	411384,228	1285739,781	52,545571	39,008535
2514	411386,538	1285751,240	52,545591	39,008704
2515	411396,630	1285773,430	52,545680	39,009032
2516	411404,832	1285787,008	52,545753	39,009233
2517	411412,744	1285801,989	52,545823	39,009455
2518	411425,446	1285829,030	52,545935	39,009855
2519	411428,757	1285839,804	52,545964	39,010014
2520	411429,227	1285851,518	52,545968	39,010187
2521	411427,637	1285862,679	52,545953	39,010351
2522	411424,726	1285871,630	52,545926	39,010483
2523	411411,023	1285891,015	52,545802	39,010767
2524	411400,171	1285907,423	52,545703	39,011008
2525	411402,531	1285921,711	52,545723	39,011218
2526	411403,892	1285935,298	52,545735	39,011419
2527	411403,262	1285967,313	52,545727	39,011891
2528	411400,651	1285991,409	52,545702	39,012246
2529	411404,402	1286004,229	52,545735	39,012435
2530	411420,275	1286024,109	52,545876	39,012730
2531	411445,911	1286045,640	52,546105	39,013050
2532	411455,153	1286051,728	52,546188	39,013141
2533	411482,549	1286061,932	52,546433	39,013294
2534	411508,254	1286074,793	52,546663	39,013486
2535	411517,476	1286081,269	52,546746	39,013583
2536	411527,178	1286092,562	52,546832	39,013750
2537	411540,511	1286116,584	52,546950	39,014106
2538	411544,162	1286127,242	52,546982	39,014263
2539	411545,492	1286138,494	52,546994	39,014429
2540	411544,962	1286149,754	52,546988	39,014595
2541	411540,521	1286166,343	52,546947	39,014839

2542	411541,011	1286180,763	52,546951	39,015052
2543	411549,423	1286191,091	52,547025	39,015205
2544	411561,095	1286213,323	52,547129	39,015534
2545	411567,017	1286234,218	52,547181	39,015843
2546	411568,107	1286255,097	52,547189	39,016150
2547	411566,516	1286266,259	52,547174	39,016315
2548	411560,115	1286282,370	52,547115	39,016552
2549	411553,274	1286306,631	52,547052	39,016908
2550	411558,715	1286327,056	52,547100	39,017210
2551	411568,287	1286337,664	52,547185	39,017368
2552	411583,720	1286351,680	52,547323	39,017576
2553	411614,347	1286374,390	52,547597	39,017914
2554	411655,125	1286398,973	52,547961	39,018281
2555	411681,501	1286422,038	52,548197	39,018624
2556	411705,056	1286451,381	52,548407	39,019059
2557	411718,059	1286474,825	52,548522	39,019406
2558	411726,171	1286497,866	52,548593	39,019746
2559	411730,812	1286526,936	52,548633	39,020175
2560	411730,562	1286555,289	52,548629	39,020593
2561	411731,532	1286586,842	52,548636	39,021059
2562	411728,511	1286622,240	52,548606	39,021580
2563	411731,732	1286642,550	52,548634	39,021880
2564	411735,433	1286662,199	52,548666	39,022170
2565	411746,315	1286701,276	52,548761	39,022747
2566	411753,696	1286717,569	52,548826	39,022988
2567	411767,319	1286740,889	52,548947	39,023333
2568	411782,313	1286762,519	52,549080	39,023654
2569	411804,017	1286792,555	52,549273	39,024099
2570	411813,259	1286808,335	52,549355	39,024333
2571	411822,711	1286837,340	52,549438	39,024761
2572	411826,592	1286859,588	52,549471	39,025090
2573	411831,193	1286899,688	52,549510	39,025681
2574	411839,325	1286939,788	52,549580	39,026273
2575	411846,166	1286977,875	52,549639	39,026835
2576	411850,297	1287002,350	52,549675	39,027197
2577	411855,058	1287020,045	52,549716	39,027458
2578	411861,129	1287033,211	52,549770	39,027653
2579	411866,681	1287040,512	52,549819	39,027761
2580	411886,005	1287043,399	52,549993	39,027806
2581	411906,789	1287044,438	52,550180	39,027823
2582	411924,513	1287046,335	52,550339	39,027853
2583	411944,577	1287053,620	52,550519	39,027963
2584	411952,529	1287058,668	52,550590	39,028038
2585	411965,932	1287071,884	52,550709	39,028235
2586	411972,783	1287079,729	52,550770	39,028351
2587	411978,635	1287091,773	52,550822	39,028529

2588	411985,766	1287119,804	52,550884	39,028943
2589	411990,177	1287150,598	52,550922	39,029398
2590	411995,068	1287177,705	52,550964	39,029798
2591	412001,319	1287207,007	52,551018	39,030230
2592	412007,681	1287224,446	52,551074	39,030488
2593	412015,292	1287237,240	52,551141	39,030678
2594	412035,157	1287278,685	52,551317	39,031291
2595	412051,850	1287334,095	52,551463	39,032110
2596	412059,312	1287355,758	52,551529	39,032430
2597	412071,874	1287383,624	52,551640	39,032842
2598	412093,659	1287444,867	52,551832	39,033747
2599	412130,397	1287535,262	52,552155	39,035084
2600	412138,379	1287561,561	52,552225	39,035473
2601	412169,775	1287650,232	52,552501	39,036783
2602	412174,816	1287669,791	52,552545	39,037072
2603	412177,837	1287697,583	52,552571	39,037482
2604	412175,137	1287730,036	52,552544	39,037960
2605	412169,685	1287752,556	52,552494	39,038292
2606	412163,444	1287769,509	52,552436	39,038541
2607	412160,083	1287784,737	52,552405	39,038765
2608	412156,773	1287798,587	52,552374	39,038969
2609	412142,260	1287831,007	52,552242	39,039445
2610	412103,251	1287872,938	52,551888	39,040059
2611	412088,988	1287896,053	52,551758	39,040398
2612	412077,836	1287916,082	52,551657	39,040692
2613	412072,235	1287929,726	52,551606	39,040893
2614	412064,333	1287949,393	52,551533	39,041182
2615	412056,011	1287977,861	52,551456	39,041600
2616	412048,750	1288004,094	52,551389	39,041986
2617	412042,528	1288034,971	52,551331	39,042441
2618	412034,216	1288067,555	52,551254	39,042920
2619	412026,275	1288089,210	52,551181	39,043238
2620	412021,794	1288100,453	52,551140	39,043404
2621	412007,961	1288123,543	52,551014	39,043743
2622	411984,856	1288149,198	52,550805	39,044118
2623	411968,712	1288163,074	52,550659	39,044321
2624	411961,471	1288172,189	52,550593	39,044454
2625	411949,848	1288195,064	52,550487	39,044790
2626	411935,935	1288215,919	52,550361	39,045096
2627	411917,582	1288236,616	52,550194	39,045399
2628	411903,298	1288250,541	52,550065	39,045603
2629	411893,486	1288260,844	52,549976	39,045753
2630	411878,573	1288278,861	52,549841	39,046017
2631	411861,279	1288295,615	52,549684	39,046262
2632	411845,946	1288308,434	52,549546	39,046449
2633	411823,471	1288322,136	52,549343	39,046649

2634	411806,248	1288330,303	52,549187	39,046767
2635	411793,095	1288335,756	52,549069	39,046846
2636	411778,002	1288344,294	52,548933	39,046970
2637	411754,097	1288359,159	52,548717	39,047187
2638	411743,284	1288364,480	52,548619	39,047264
2639	411730,071	1288377,662	52,548500	39,047457
2640	411727,041	1288380,690	52,548472	39,047501
2641	411724,420	1288406,898	52,548447	39,047887
2642	411721,930	1288424,840	52,548423	39,048151
2643	411720,099	1288449,910	52,548405	39,048520
2644	411715,968	1288477,305	52,548366	39,048924
2645	411714,338	1288497,689	52,548350	39,049224
2646	411712,228	1288517,587	52,548329	39,049517
2647	411711,547	1288537,451	52,548322	39,049810
2648	411709,607	1288548,554	52,548304	39,049973
2649	411702,906	1288569,004	52,548242	39,050274
2650	411692,593	1288601,193	52,548147	39,050747
2651	411685,082	1288627,574	52,548078	39,051135
2652	411674,199	1288651,563	52,547978	39,051488
2653	411666,518	1288666,156	52,547908	39,051702
2654	411662,107	1288679,165	52,547868	39,051893
2655	411659,216	1288691,762	52,547841	39,052078
2656	411655,716	1288713,400	52,547808	39,052397
2657	411648,264	1288740,160	52,547739	39,052791
2658	411635,371	1288766,245	52,547621	39,053174
2659	411624,709	1288792,849	52,547523	39,053565
2660	411612,866	1288836,496	52,547414	39,054207
2661	411614,037	1288871,266	52,547422	39,054719
2662	411614,217	1288899,124	52,547422	39,055130
2663	411613,907	1288934,976	52,547416	39,055658
2664	411602,934	1288980,033	52,547314	39,056321
2665	411594,733	1289019,498	52,547238	39,056902
2666	411575,238	1289079,099	52,547058	39,057778
2667	411557,054	1289136,522	52,546891	39,058623
2668	411548,783	1289171,062	52,546814	39,059131
2669	411543,051	1289200,116	52,546761	39,059558
2670	411536,750	1289226,967	52,546702	39,059953
2671	411534,310	1289247,013	52,546679	39,060248
2672	411534,310	1289274,285	52,546677	39,060650
2673	411532,569	1289307,835	52,546659	39,061145
2674	411532,339	1289324,358	52,546655	39,061388
2675	411528,928	1289362,189	52,546622	39,061946
2676	411529,369	1289389,758	52,546624	39,062352
2677	411529,859	1289414,358	52,546627	39,062715
2678	411530,849	1289440,195	52,546634	39,063096
2679	411530,849	1289460,842	52,546632	39,063400

2680	411532,449	1289485,879	52,546645	39,063769
2681	411534,830	1289509,777	52,546664	39,064122
2682	411539,381	1289530,227	52,546704	39,064424
2683	411548,093	1289558,671	52,546780	39,064844
2684	411554,804	1289579,995	52,546839	39,065159
2685	411560,965	1289598,135	52,546893	39,065427
2686	411565,446	1289628,311	52,546931	39,065873
2687	411567,487	1289652,284	52,546948	39,066226
2688	411567,897	1289668,634	52,546950	39,066467
2689	411566,827	1289684,852	52,546939	39,066706
2690	411564,656	1289692,796	52,546919	39,066823
2691	411560,205	1289704,394	52,546878	39,066993
2692	411550,633	1289722,831	52,546791	39,067264
2693	411540,201	1289740,204	52,546696	39,067519
2694	411540,831	1289745,558	52,546701	39,067598
2695	411550,673	1289764,837	52,546788	39,067883
2696	411562,526	1289781,278	52,546894	39,068127
2697	411568,307	1289789,972	52,546945	39,068256
2698	411569,707	1289803,064	52,546957	39,068449
2699	411574,518	1289817,335	52,546999	39,068660
2700	411583,700	1289833,223	52,547080	39,068895
2701	411590,322	1289853,681	52,547138	39,069198
2702	411594,142	1289865,404	52,547172	39,069371
2703	411597,453	1289888,246	52,547200	39,069708
2704	411596,813	1289904,266	52,547193	39,069944
2705	411595,703	1289915,238	52,547182	39,070106
2706	411597,193	1289927,092	52,547194	39,070281
2707	411611,016	1289948,878	52,547317	39,070603
2708	411619,008	1289952,104	52,547389	39,070652
2709	411629,980	1289957,622	52,547487	39,070734
2710	411640,352	1289964,667	52,547580	39,070840
2711	411647,734	1289972,785	52,547645	39,070960
2712	411653,175	1289982,321	52,547693	39,071101
2713	411659,046	1289999,488	52,547745	39,071355
2714	411660,217	1290011,960	52,547755	39,071539
2715	411661,007	1290024,499	52,547761	39,071724
2716	411659,426	1290038,985	52,547745	39,071937
2717	411656,836	1290050,567	52,547721	39,072108
2718	411652,265	1290061,167	52,547680	39,072263
2719	411648,064	1290069,425	52,547641	39,072385
2720	411637,402	1290085,090	52,547544	39,072614
2721	411627,600	1290093,917	52,547455	39,072743
2722	411626,149	1290099,502	52,547442	39,072825
2723	411626,459	1290112,511	52,547444	39,073017
2724	411629,690	1290126,947	52,547472	39,073230
2725	411634,691	1290144,485	52,547515	39,073489

2726	411639,442	1290160,340	52,547557	39,073724
2727	411643,803	1290178,266	52,547595	39,073989
2728	411645,873	1290194,030	52,547612	39,074221
2729	411647,034	1290205,200	52,547622	39,074386
2730	411649,284	1290226,648	52,547641	39,074702
2731	411643,623	1290264,339	52,547587	39,075257
2732	411643,133	1290272,069	52,547582	39,075371
2733	411644,033	1290280,631	52,547589	39,075497
2734	411654,215	1290298,508	52,547680	39,075762
2735	411662,767	1290321,671	52,547755	39,076105
2736	411669,769	1290345,644	52,547816	39,076459
2737	411673,949	1290364,065	52,547852	39,076731
2738	411677,360	1290383,591	52,547881	39,077019
2739	411679,191	1290397,499	52,547897	39,077224
2740	411679,201	1290418,279	52,547895	39,077531
2741	411675,990	1290443,645	52,547865	39,077904
2742	411672,829	1290462,132	52,547835	39,078176
2743	411666,408	1290481,906	52,547776	39,078467
2744	411663,007	1290492,687	52,547744	39,078626
2745	411659,006	1290509,194	52,547707	39,078868
2746	411657,276	1290520,190	52,547691	39,079030
2747	411657,616	1290532,193	52,547693	39,079207
2748	411659,236	1290544,584	52,547706	39,079390
2749	411660,617	1290562,534	52,547718	39,079655
2750	411661,567	1290574,553	52,547725	39,079832
2751	411661,887	1290586,680	52,547727	39,080011
2752	411662,247	1290598,691	52,547730	39,080188
2753	411661,487	1290610,801	52,547722	39,080366
2754	411660,397	1290622,737	52,547711	39,080542
2755	411657,226	1290638,823	52,547681	39,080779
2756	411653,265	1290653,326	52,547645	39,080992
2757	411650,985	1290660,115	52,547624	39,081092
2758	411662,327	1290665,444	52,547725	39,081172
2759	411669,759	1290671,218	52,547792	39,081258
2760	411677,750	1290680,870	52,547863	39,081401
2761	411686,232	1290695,925	52,547938	39,081624
2762	411694,304	1290712,522	52,548009	39,081870
2763	411703,026	1290735,703	52,548086	39,082213
2764	411707,537	1290758,636	52,548125	39,082551
2765	411707,737	1290765,739	52,548126	39,082656
2766	411706,696	1290787,616	52,548115	39,082978
2767	411705,916	1290799,882	52,548107	39,083159
2768	411703,346	1290810,549	52,548083	39,083316
2769	411698,405	1290820,926	52,548038	39,083468
2770	411684,892	1290837,285	52,547915	39,083708
2771	411686,632	1290852,942	52,547930	39,083939

2772	411686,012	1290874,794	52,547922	39,084261
2773	411687,362	1290896,985	52,547933	39,084588
2774	411688,363	1290911,767	52,547941	39,084806
2775	411688,212	1290931,764	52,547938	39,085101
2776	411688,663	1290948,097	52,547941	39,085342
2777	411688,683	1290967,104	52,547940	39,085622
2778	411688,603	1290978,471	52,547938	39,085789
2779	411680,681	1291008,210	52,547865	39,086227
2780	411674,890	1291021,054	52,547812	39,086415
2781	411651,095	1291051,502	52,547595	39,086861
2782	411620,808	1291084,582	52,547321	39,087345
2783	411599,964	1291110,740	52,547132	39,087728
2784	411586,281	1291132,229	52,547007	39,088043
2785	411566,616	1291159,947	52,546828	39,088449
2786	411549,933	1291183,581	52,546676	39,088796
2787	411530,169	1291215,399	52,546496	39,089262
2788	411522,567	1291226,197	52,546427	39,089420
2789	411518,276	1291234,925	52,546388	39,089549
2790	411516,466	1291261,784	52,546370	39,089944
2791	411512,235	1291274,892	52,546331	39,090137
2792	411499,012	1291306,207	52,546210	39,090597
2793	411492,371	1291327,589	52,546148	39,090911
2794	411478,968	1291355,851	52,546026	39,091326
2795	411460,714	1291381,275	52,545860	39,091699
2796	411435,438	1291406,625	52,545631	39,092069
2797	411430,037	1291423,784	52,545581	39,092321
2798	411429,657	1291435,151	52,545577	39,092489
2799	411428,177	1291455,362	52,545562	39,092787
2800	411425,726	1291480,399	52,545538	39,093155
2801	411420,275	1291497,722	52,545488	39,093410
2802	411396,660	1291541,955	52,545272	39,094059
2803	411386,218	1291558,363	52,545177	39,094300
2804	411380,637	1291573,104	52,545126	39,094516
2805	411358,752	1291610,778	52,544926	39,095069
2806	411347,690	1291633,662	52,544825	39,095405
2807	411339,748	1291644,122	52,544753	39,095558
2808	411320,154	1291659,754	52,544576	39,095786
2809	411299,549	1291670,421	52,544390	39,095940
2810	411287,017	1291681,137	52,544276	39,096097
2811	411282,496	1291693,799	52,544235	39,096283
2812	411275,694	1291711,733	52,544172	39,096546
2813	411270,393	1291728,966	52,544123	39,096800
2814	411264,982	1291746,652	52,544073	39,097060
2815	411260,351	1291756,923	52,544031	39,097210
2816	411240,777	1291781,308	52,543853	39,097567
2817	411222,793	1291796,734	52,543690	39,097793

2818	411196,727	1291815,674	52,543455	39,098068
2819	411190,806	1291826,769	52,543400	39,098231
2820	411177,403	1291853,588	52,543278	39,098625
2821	411169,032	1291872,652	52,543201	39,098905
2822	411159,149	1291893,523	52,543111	39,099211
2823	411147,317	1291912,785	52,543003	39,099494
2824	411139,995	1291921,356	52,542937	39,099619
2825	411122,102	1291936,188	52,542775	39,099835
2826	411110,749	1291944,330	52,542672	39,099954
2827	411095,656	1291949,246	52,542536	39,100024
2828	411061,329	1291953,726	52,542227	39,100086
2829	411040,784	1291961,678	52,542042	39,100201
2830	411019,210	1291974,283	52,541847	39,100384
2831	410998,305	1291996,408	52,541658	39,100707
2832	410986,563	1292007,684	52,541551	39,100872
2833	410973,050	1292022,838	52,541429	39,101094
2834	410968,929	1292035,187	52,541391	39,101275
2835	410957,506	1292057,040	52,541286	39,101596
2836	410950,745	1292066,056	52,541225	39,101728
2837	410930,431	1292083,198	52,541041	39,101978
2838	410924,739	1292093,163	52,540989	39,102124
2839	410915,157	1292108,647	52,540902	39,102351
2840	410905,305	1292126,482	52,540812	39,102613
2841	410905,595	1292145,654	52,540813	39,102895
2842	410904,705	1292162,820	52,540804	39,103148
2843	410899,784	1292177,587	52,540758	39,103365
2844	410884,761	1292205,477	52,540621	39,103774
2845	410860,666	1292232,684	52,540403	39,104172
2846	410844,692	1292247,763	52,540258	39,104392
2847	410836,981	1292265,227	52,540187	39,104649
2848	410826,448	1292280,727	52,540091	39,104876
2849	410810,095	1292290,206	52,539944	39,105013
2850	410794,141	1292293,613	52,539800	39,105062
2851	410756,943	1292312,091	52,539464	39,105329
2852	410706,673	1292323,459	52,539012	39,105490
2853	410685,958	1292330,792	52,538825	39,105596
2854	410625,505	1292342,770	52,538281	39,105765
2855	410598,920	1292351,927	52,538041	39,105896
2856	410585,837	1292356,901	52,537923	39,105968
2857	410575,415	1292361,232	52,537829	39,106030
2858	410560,592	1292368,079	52,537696	39,106129
2859	410545,678	1292378,993	52,537561	39,106288
2860	410525,914	1292397,405	52,537382	39,106557
2861	410500,849	1292418,292	52,537155	39,106862
2862	410482,615	1292433,793	52,536990	39,107088
2863	410466,801	1292449,169	52,536847	39,107313

2864	410450,308	1292467,887	52,536697	39,107586
2865	410434,545	1292483,907	52,536554	39,107820
2866	410423,732	1292498,385	52,536456	39,108032
2867	410419,431	1292522,258	52,536415	39,108384
2868	410424,112	1292536,851	52,536456	39,108599
2869	410429,133	1292556,443	52,536500	39,108889
2870	410428,143	1292575,301	52,536489	39,109166
2871	410427,823	1292587,353	52,536486	39,109344
2872	410434,154	1292605,625	52,536541	39,109614
2873	410439,946	1292623,807	52,536592	39,109883
2874	410442,706	1292635,785	52,536616	39,110060
2875	410450,638	1292653,479	52,536685	39,110321
2876	410455,939	1292670,184	52,536732	39,110568
2877	410459,760	1292683,713	52,536765	39,110768
2878	410460,900	1292701,408	52,536774	39,111029
2879	410460,610	1292720,851	52,536770	39,111315
2880	410458,010	1292738,802	52,536745	39,111580
2881	410453,699	1292756,298	52,536705	39,111837
2882	410454,889	1292778,728	52,536714	39,112168
2883	410455,069	1292801,282	52,536714	39,112500
2884	410454,559	1292828,653	52,536707	39,112903
2885	410449,528	1292858,837	52,536659	39,113347
2886	410438,185	1292895,984	52,536555	39,113893
2887	410437,255	1292928,271	52,536544	39,114369
2888	410440,586	1292994,983	52,536568	39,115353
2889	410439,706	1293075,645	52,536554	39,116541
2890	410443,837	1293121,049	52,536588	39,117211
2891	410447,537	1293145,335	52,536619	39,117569
2892	410459,820	1293181,747	52,536726	39,118107
2893	410468,972	1293230,030	52,536805	39,118820
2894	410474,873	1293258,572	52,536856	39,119242
2895	410479,044	1293286,909	52,536891	39,119660
2896	410483,545	1293331,669	52,536928	39,120320
2897	410480,524	1293359,783	52,536898	39,120734
2898	410476,354	1293379,903	52,536859	39,121030
2899	410466,601	1293403,710	52,536770	39,121379
2900	410465,501	1293416,431	52,536759	39,121567
2901	410465,011	1293435,734	52,536753	39,121851
2902	410463,071	1293446,838	52,536735	39,122014
2903	410455,259	1293466,273	52,536663	39,122300
2904	410446,107	1293482,590	52,536579	39,122539
2905	410438,005	1293502,594	52,536505	39,122833
2906	410433,604	1293513,888	52,536465	39,122999
2907	410435,385	1293525,230	52,536480	39,123166
2908	410435,915	1293536,491	52,536483	39,123332
2909	410434,194	1293549,244	52,536467	39,123520

2910	410431,214	1293560,117	52,536439	39,123680
2911	410425,323	1293569,727	52,536386	39,123820
2912	410408,729	1293583,281	52,536235	39,124018
2913	410408,099	1293599,284	52,536229	39,124254
2914	410411,080	1293610,124	52,536254	39,124414
2915	410412,310	1293621,326	52,536265	39,124579
2916	410412,100	1293634,674	52,536262	39,124776
2917	410410,159	1293645,777	52,536243	39,124939
2918	410399,917	1293665,691	52,536150	39,125231
2919	410388,755	1293680,663	52,536048	39,125450
2920	410381,253	1293689,721	52,535980	39,125583
2921	410372,241	1293696,486	52,535899	39,125681
2922	410357,968	1293714,617	52,535769	39,125947
2923	410354,878	1293726,100	52,535740	39,126116
2924	410354,167	1293736,379	52,535733	39,126267
2925	410349,066	1293752,044	52,535686	39,126497
2926	410354,748	1293765,202	52,535736	39,126692
2927	410359,669	1293778,615	52,535779	39,126890
2928	410363,449	1293799,560	52,535811	39,127199
2929	410367,020	1293816,042	52,535842	39,127443
2930	410367,180	1293840,642	52,535842	39,127805
2931	410359,519	1293858,831	52,535771	39,128072
2932	410362,999	1293874,291	52,535801	39,128300
2933	410367,090	1293898,502	52,535836	39,128658
2934	410367,270	1293909,779	52,535837	39,128824
2935	410359,208	1293957,105	52,535761	39,129520
2936	410348,916	1293999,993	52,535665	39,130151
2937	410340,624	1294041,396	52,535587	39,130760
2938	410334,033	1294083,426	52,535524	39,131379
2939	410333,113	1294114,378	52,535513	39,131835
2940	410332,133	1294158,668	52,535501	39,132487
2941	410329,122	1294199,815	52,535471	39,133093
2942	410324,451	1294237,325	52,535426	39,133645
2943	410317,640	1294272,838	52,535361	39,134168
2944	410312,528	1294302,131	52,535313	39,134599
2945	410308,208	1294336,737	52,535272	39,135108
2946	410299,356	1294381,060	52,535188	39,135760
2947	410297,625	1294403,556	52,535171	39,136091
2948	410296,265	1294422,893	52,535157	39,136376
2949	410297,195	1294456,294	52,535163	39,136868
2950	410295,405	1294486,857	52,535144	39,137318
2951	410294,175	1294511,952	52,535131	39,137688
2952	410288,603	1294543,885	52,535079	39,138158
2953	410281,362	1294569,994	52,535011	39,138542
2954	410278,021	1294584,018	52,534980	39,138748
2955	410271,060	1294601,638	52,534916	39,139007

2956	410266,649	1294619,720	52,534875	39,139272
2957	410258,737	1294637,927	52,534802	39,139540
2958	410261,047	1294656,710	52,534822	39,139817
2959	410261,578	1294667,970	52,534826	39,139983
2960	410260,617	1294680,064	52,534816	39,140161
2961	410252,666	1294707,278	52,534742	39,140561
2962	410247,715	1294717,400	52,534697	39,140709
2963	410240,123	1294725,740	52,534628	39,140831
2964	410230,511	1294731,630	52,534541	39,140917
2965	410214,628	1294734,922	52,534398	39,140963
2966	410202,495	1294733,313	52,534289	39,140938
2967	410192,223	1294728,677	52,534197	39,140868
2968	410183,651	1294721,360	52,534121	39,140759
2969	410177,460	1294711,939	52,534066	39,140619
2970	410174,149	1294701,166	52,534037	39,140460
2971	410173,819	1294690,004	52,534035	39,140296
2972	410179,280	1294668,696	52,534086	39,139982
2973	410176,829	1294654,392	52,534065	39,139771
2974	410175,949	1294643,157	52,534058	39,139606
2975	410176,910	1294630,329	52,534068	39,139417
2976	410179,780	1294615,348	52,534095	39,139196
2977	410188,122	1294595,616	52,534171	39,138907
2978	410192,383	1294578,169	52,534211	39,138650
2979	410198,994	1294561,909	52,534272	39,138412
2980	410201,675	1294550,633	52,534297	39,138246
2981	410208,366	1294526,866	52,534359	39,137896
2982	410212,437	1294504,635	52,534397	39,137569
2983	410213,567	1294481,710	52,534409	39,137232
2984	410215,178	1294456,822	52,534426	39,136865
2985	410214,247	1294423,313	52,534420	39,136371
2986	410215,788	1294398,409	52,534436	39,136004
2987	410217,758	1294372,819	52,534456	39,135628
2988	410227,030	1294325,023	52,534543	39,134925
2989	410231,281	1294291,020	52,534584	39,134424
2990	410236,882	1294258,707	52,534637	39,133949
2991	410243,264	1294225,693	52,534697	39,133463
2992	410247,405	1294193,101	52,534737	39,132983
2993	410250,185	1294155,426	52,534765	39,132428
2994	410251,155	1294111,804	52,534777	39,131786
2995	410252,146	1294078,337	52,534789	39,131293
2996	410259,757	1294027,810	52,534861	39,130549
2997	410268,599	1293983,478	52,534944	39,129897
2998	410278,541	1293942,347	52,535037	39,129292
2999	410285,053	1293904,574	52,535098	39,128736
3000	410270,429	1293884,610	52,534969	39,128440
3001	410267,329	1293865,810	52,534942	39,128163

3002	410268,029	1293845,806	52,534950	39,127868
3003	410266,429	1293834,009	52,534937	39,127694
3004	410262,888	1293817,643	52,534906	39,127453
3005	410260,877	1293804,089	52,534889	39,127253
3006	410253,016	1293786,799	52,534820	39,126997
3007	410246,884	1293761,638	52,534767	39,126625
3008	410246,354	1293750,378	52,534763	39,126459
3009	410251,816	1293720,796	52,534814	39,126024
3010	410257,637	1293700,313	52,534868	39,125723
3011	410272,070	1293681,439	52,535000	39,125447
3012	410286,273	1293668,422	52,535128	39,125257
3013	410298,576	1293652,335	52,535240	39,125021
3014	410305,217	1293642,758	52,535301	39,124881
3015	410313,309	1293634,913	52,535374	39,124766
3016	410325,771	1293628,132	52,535486	39,124668
3017	410329,652	1293623,257	52,535522	39,124597
3018	410327,922	1293616,806	52,535507	39,124501
3019	410325,461	1293601,297	52,535486	39,124273
3020	410326,021	1293577,547	52,535493	39,123923
3021	410330,372	1293555,918	52,535534	39,123605
3022	410334,363	1293545,375	52,535570	39,123450
3023	410342,485	1293531,690	52,535644	39,123249
3024	410347,326	1293524,084	52,535688	39,123138
3025	410347,126	1293514,935	52,535687	39,123003
3026	410348,356	1293503,733	52,535699	39,122838
3027	410357,888	1293482,351	52,535787	39,122524
3028	410366,260	1293460,416	52,535864	39,122202
3029	410372,661	1293446,021	52,535922	39,121991
3030	410380,403	1293432,707	52,535993	39,121795
3031	410383,504	1293417,825	52,536022	39,121576
3032	410383,054	1293404,733	52,536019	39,121383
3033	410384,284	1293393,531	52,536031	39,121219
3034	410388,605	1293378,220	52,536071	39,120994
3035	410397,117	1293358,240	52,536149	39,120700
3036	410399,657	1293346,122	52,536173	39,120522
3037	410401,417	1293334,466	52,536190	39,120350
3038	410397,837	1293298,251	52,536160	39,119816
3039	410394,206	1293273,347	52,536130	39,119449
3040	410388,435	1293245,407	52,536080	39,119036
3041	410381,033	1293204,680	52,536017	39,118435
3042	410368,550	1293167,707	52,535907	39,117889
3043	410362,619	1293132,416	52,535857	39,117368
3044	410357,868	1293081,130	52,535818	39,116611
3045	410358,658	1292998,324	52,535832	39,115391
3046	410355,308	1292931,233	52,535807	39,114402
3047	410356,228	1292893,410	52,535818	39,113845

3048	410357,708	1292852,073	52,535835	39,113236
3049	410362,679	1292822,210	52,535882	39,112797
3050	410363,099	1292799,995	52,535887	39,112469
3051	410363,099	1292783,554	52,535889	39,112227
3052	410361,309	1292765,678	52,535874	39,111963
3053	410362,189	1292745,962	52,535883	39,111673
3054	410367,300	1292723,194	52,535931	39,111338
3055	410369,001	1292711,604	52,535947	39,111167
3056	410369,001	1292700,517	52,535948	39,111004
3057	410363,509	1292682,203	52,535900	39,110733
3058	410355,698	1292668,147	52,535831	39,110525
3059	410351,067	1292657,876	52,535790	39,110373
3060	410349,476	1292646,715	52,535777	39,110209
3061	410346,966	1292634,143	52,535755	39,110023
3062	410342,105	1292621,786	52,535713	39,109840
3063	410336,574	1292602,119	52,535664	39,109550
3064	410335,343	1292590,917	52,535654	39,109385
3065	410335,803	1292571,935	52,535660	39,109105
3066	410336,724	1292556,839	52,535669	39,108883
3067	410336,294	1292543,013	52,535667	39,108679
3068	410336,274	1292527,455	52,535668	39,108450
3069	410338,074	1292511,971	52,535685	39,108222
3070	410340,044	1292495,250	52,535704	39,107975
3071	410345,926	1292471,979	52,535759	39,107633
3072	410350,247	1292461,568	52,535798	39,107480
3073	410359,208	1292446,546	52,535880	39,107260
3074	410374,082	1292428,488	52,536015	39,106996
3075	410386,264	1292416,610	52,536125	39,106822
3076	410395,286	1292404,442	52,536207	39,106644
3077	410409,859	1292390,162	52,536339	39,106436
3078	410426,033	1292374,439	52,536486	39,106206
3079	410448,578	1292355,119	52,536690	39,105924
3080	410468,142	1292330,603	52,536868	39,105565
3081	410488,176	1292307,109	52,537050	39,105222
3082	410512,951	1292289,727	52,537274	39,104969
3083	410538,787	1292276,941	52,537507	39,104784
3084	410551,780	1292271,496	52,537624	39,104705
3085	410567,243	1292265,582	52,537763	39,104620
3086	410598,460	1292254,792	52,538045	39,104465
3087	410658,722	1292242,847	52,538587	39,104296
3088	410683,908	1292238,541	52,538814	39,104236
3089	410726,557	1292235,777	52,539197	39,104201
3090	410747,621	1292225,960	52,539387	39,104059
3091	410756,893	1292218,833	52,539471	39,103955
3092	410761,895	1292207,523	52,539517	39,103789
3093	410769,996	1292192,741	52,539591	39,103572

3094	410773,297	1292179,401	52,539622	39,103376
3095	410779,158	1292169,082	52,539675	39,103224
3096	410788,910	1292160,040	52,539763	39,103092
3097	410799,002	1292148,904	52,539855	39,102930
3098	410806,064	1292136,612	52,539919	39,102749
3099	410809,595	1292126,053	52,539952	39,102594
3100	410814,146	1292111,939	52,539994	39,102387
3101	410818,707	1292094,566	52,540036	39,102131
3102	410835,290	1292061,882	52,540188	39,101652
3103	410849,113	1292047,636	52,540313	39,101443
3104	410862,516	1292036,738	52,540434	39,101285
3105	410869,277	1292027,722	52,540496	39,101153
3106	410889,592	1292010,580	52,540680	39,100902
3107	410897,844	1291989,198	52,540755	39,100588
3108	410902,795	1291979,076	52,540801	39,100440
3109	410923,569	1291948,281	52,540990	39,099989
3110	410930,591	1291934,398	52,541054	39,099785
3111	410946,724	1291917,470	52,541200	39,099537
3112	410961,467	1291896,806	52,541334	39,099235
3113	410965,618	1291892,095	52,541372	39,099166
3114	410989,313	1291873,592	52,541586	39,098896
3115	410999,015	1291868,461	52,541674	39,098822
3116	411032,712	1291855,444	52,541978	39,098634
3117	411065,879	1291850,338	52,542276	39,098563
3118	411068,760	1291845,784	52,542302	39,098496
3119	411076,792	1291828,889	52,542376	39,098248
3120	411085,314	1291809,479	52,542454	39,097963
3121	411109,449	1291783,444	52,542673	39,097582
3122	411120,391	1291763,605	52,542773	39,097291
3123	411127,153	1291754,588	52,542834	39,097159
3124	411142,486	1291740,795	52,542973	39,096958
3125	411158,369	1291729,906	52,543116	39,096800
3126	411174,833	1291716,889	52,543265	39,096610
3127	411182,404	1291702,032	52,543335	39,096392
3128	411188,306	1291682,836	52,543389	39,096109
3129	411196,447	1291661,256	52,543464	39,095792
3130	411197,558	1291642,761	52,543475	39,095520
3131	411204,339	1291621,964	52,543538	39,095214
3132	411211,101	1291612,948	52,543599	39,095082
3133	411227,994	1291596,482	52,543752	39,094842
3134	411245,758	1291583,696	52,543913	39,094655
3135	411262,862	1291574,977	52,544067	39,094529
3136	411268,093	1291564,327	52,544115	39,094373
3137	411286,187	1291533,037	52,544280	39,093914
3138	411294,538	1291513,000	52,544357	39,093620
3139	411312,332	1291483,047	52,544519	39,093180

3140	411325,525	1291459,841	52,544639	39,092840
3141	411325,885	1291448,746	52,544643	39,092676
3142	411327,325	1291429,055	52,544658	39,092386
3143	411327,795	1291414,107	52,544663	39,092166
3144	411329,736	1291403,004	52,544681	39,092003
3145	411338,158	1291376,161	52,544759	39,091608
3146	411350,570	1291352,337	52,544872	39,091258
3147	411361,923	1291334,856	52,544976	39,091002
3148	411385,218	1291312,443	52,545187	39,090675
3149	411391,239	1291303,559	52,545241	39,090544
3150	411397,960	1291288,933	52,545303	39,090330
3151	411405,202	1291265,860	52,545370	39,089991
3152	411416,024	1291240,278	52,545469	39,089615
3153	411417,455	1291221,330	52,545483	39,089336
3154	411423,846	1291195,378	52,545543	39,088954
3155	411428,457	1291183,721	52,545585	39,088783
3156	411439,859	1291167,899	52,545689	39,088551
3157	411457,443	1291138,128	52,545849	39,088114
3158	411477,427	1291109,915	52,546030	39,087701
3159	411494,661	1291085,291	52,546187	39,087340
3160	411517,096	1291051,164	52,546391	39,086840
3161	411542,201	1291019,569	52,546619	39,086377
3162	411571,808	1290987,339	52,546888	39,085906
3163	411587,081	1290965,561	52,547027	39,085587
3164	411587,351	1290944,072	52,547031	39,085270
3165	411586,721	1290931,277	52,547026	39,085081
3166	411586,981	1290916,387	52,547029	39,084862
3167	411585,631	1290904,310	52,547018	39,084684
3168	411583,910	1290877,640	52,547005	39,084290
3169	411584,720	1290859,195	52,547013	39,084018
3170	411582,690	1290839,528	52,546997	39,083728
3171	411583,980	1290814,706	52,547010	39,083363
3172	411586,261	1290803,661	52,547031	39,083200
3173	411591,972	1290790,635	52,547084	39,083009
3174	411597,963	1290780,216	52,547138	39,082856
3175	411605,325	1290772,107	52,547205	39,082737
3176	411605,095	1290765,582	52,547204	39,082641
3177	411589,141	1290764,724	52,547060	39,082626
3178	411572,718	1290759,675	52,546913	39,082550
3179	411556,884	1290750,180	52,546771	39,082408
3180	411550,403	1290743,837	52,546714	39,082314
3181	411541,431	1290732,832	52,546634	39,082151
3182	411535,850	1290723,040	52,546584	39,082006
3183	411532,669	1290711,854	52,546557	39,081840
3184	411530,099	1290694,745	52,546535	39,081588
3185	411531,189	1290669,502	52,546547	39,081216

3186	411537,480	1290646,809	52,546605	39,080882
3187	411542,431	1290636,687	52,546650	39,080733
3188	411547,262	1290628,850	52,546694	39,080619
3189	411557,234	1290616,773	52,546785	39,080442
3190	411558,995	1290610,132	52,546801	39,080344
3191	411559,985	1290596,389	52,546811	39,080142
3192	411559,455	1290578,661	52,546807	39,079880
3193	411558,555	1290567,343	52,546800	39,079713
3194	411557,385	1290550,853	52,546791	39,079470
3195	411555,904	1290538,537	52,546778	39,079288
3196	411555,104	1290517,031	52,546773	39,078971
3197	411558,125	1290493,158	52,546802	39,078620
3198	411562,836	1290472,361	52,546846	39,078314
3199	411568,327	1290454,757	52,546896	39,078055
3200	411572,238	1290442,243	52,546932	39,077871
3201	411577,249	1290414,558	52,546979	39,077463
3202	411577,239	1290402,531	52,546980	39,077286
3203	411573,738	1290383,995	52,546950	39,077013
3204	411570,547	1290369,600	52,546922	39,076800
3205	411565,266	1290353,167	52,546876	39,076557
3206	411561,915	1290342,460	52,546847	39,076399
3207	411550,293	1290322,546	52,546744	39,076104
3208	411545,972	1290312,135	52,546706	39,075950
3209	411542,291	1290286,901	52,546675	39,075578
3210	411545,872	1290268,917	52,546708	39,075313
3211	411551,803	1290257,228	52,546762	39,075141
3212	411554,914	1290238,634	52,546792	39,074868
3213	411556,654	1290227,135	52,546808	39,074698
3214	411554,634	1290211,453	52,546791	39,074467
3215	411552,573	1290192,851	52,546774	39,074192
3216	411546,822	1290171,881	52,546724	39,073883
3217	411540,981	1290151,514	52,546673	39,073582
3218	411536,210	1290130,635	52,546632	39,073273
3219	411534,160	1290109,772	52,546615	39,072966
3220	411534,290	1290092,861	52,546617	39,072716
3221	411537,560	1290072,758	52,546648	39,072420
3222	411548,433	1290045,321	52,546748	39,072017
3223	411554,324	1290035,710	52,546801	39,071876
3224	411557,615	1290032,105	52,546831	39,071824
3225	411548,243	1290025,374	52,546747	39,071723
3226	411540,401	1290017,281	52,546678	39,071603
3227	411532,819	1290005,757	52,546610	39,071432
3228	411527,538	1289995,800	52,546564	39,071285
3229	411524,888	1289982,807	52,546541	39,071093
3230	411521,207	1289969,732	52,546509	39,070900
3231	411518,346	1289958,654	52,546484	39,070736

3232	411516,386	1289945,512	52,546467	39,070542
3233	411513,745	1289920,855	52,546445	39,070179
3234	411515,065	1289897,873	52,546459	39,069840
3235	411514,845	1289886,687	52,546457	39,069675
3236	411511,275	1289875,526	52,546426	39,069510
3237	411506,464	1289863,242	52,546384	39,069328
3238	411499,142	1289853,673	52,546319	39,069187
3239	411491,630	1289839,988	52,546252	39,068984
3240	411480,338	1289833,116	52,546151	39,068881
3241	411467,145	1289825,040	52,546033	39,068761
3242	411447,501	1289786,961	52,545860	39,068197
3243	411440,900	1289767,188	52,545802	39,067905
3244	411437,269	1289736,550	52,545771	39,067453
3245	411437,649	1289727,880	52,545775	39,067325
3246	411441,030	1289709,237	52,545807	39,067051
3247	411444,650	1289698,958	52,545840	39,066900
3248	411454,613	1289684,142	52,545931	39,066682
3249	411465,725	1289665,878	52,546032	39,066414
3250	411465,665	1289658,685	52,546032	39,066308
3251	411464,165	1289639,967	52,546020	39,066032
3252	411461,514	1289622,132	52,545997	39,065769
3253	411457,473	1289610,781	52,545962	39,065601
3254	411450,182	1289587,650	52,545898	39,065260
3255	411440,450	1289555,924	52,545813	39,064791
3256	411434,208	1289527,422	52,545759	39,064370
3257	411430,697	1289495,258	52,545730	39,063895
3258	411428,877	1289466,914	52,545715	39,063477
3259	411428,797	1289442,216	52,545716	39,063113
3260	411427,827	1289416,907	52,545710	39,062740
3261	411427,337	1289392,307	52,545707	39,062378
3262	411426,847	1289361,793	52,545705	39,061928
3263	411430,297	1289322,057	52,545739	39,061342
3264	411430,517	1289306,375	52,545742	39,061111
3265	411433,488	1289292,384	52,545769	39,060905
3266	411435,629	1289287,030	52,545789	39,060827
3267	411442,310	1289272,553	52,545850	39,060614
3268	411442,310	1289243,589	52,545852	39,060187
3269	411446,571	1289209,421	52,545893	39,059684
3270	411453,552	1289178,882	52,545958	39,059235
3271	411459,284	1289149,787	52,546011	39,058807
3272	411468,386	1289111,617	52,546096	39,058245
3273	411488,120	1289048,840	52,546278	39,057322
3274	411505,623	1288996,325	52,546439	39,056550
3275	411512,435	1288962,281	52,546502	39,056049
3276	411522,457	1288922,321	52,546595	39,055461
3277	411522,037	1288891,230	52,546594	39,055003

3278	411522,037	1288864,659	52,546596	39,054611
3279	411533,429	1288816,103	52,546702	39,053897
3280	411546,062	1288769,577	52,546818	39,053212
3281	411546,352	1288753,623	52,546822	39,052977
3282	411547,272	1288743,930	52,546831	39,052834
3283	411551,943	1288727,341	52,546874	39,052590
3284	411561,385	1288709,457	52,546960	39,052328
3285	411565,836	1288694,162	52,547001	39,052103
3286	411569,147	1288673,704	52,547033	39,051802
3287	411573,278	1288655,275	52,547071	39,051531
3288	411580,439	1288633,456	52,547137	39,051210
3289	411590,652	1288612,990	52,547230	39,050909
3290	411597,443	1288598,809	52,547292	39,050701
3291	411604,185	1288575,117	52,547354	39,050353
3292	411615,137	1288540,924	52,547455	39,049850
3293	411620,008	1288526,149	52,547500	39,049633
3294	411625,909	1288509,568	52,547554	39,049389
3295	411632,701	1288489,985	52,547617	39,049101
3296	411634,421	1288468,578	52,547634	39,048786
3297	411638,422	1288442,625	52,547671	39,048404
3298	411640,222	1288417,935	52,547689	39,048040
3299	411642,853	1288398,459	52,547714	39,047753
3300	411644,753	1288376,549	52,547733	39,047430
3301	411646,794	1288363,160	52,547752	39,047233
3302	411652,655	1288344,616	52,547806	39,046961
3303	411657,936	1288334,659	52,547854	39,046814
3304	411672,079	1288319,670	52,547982	39,046595
3305	411683,151	1288308,591	52,548083	39,046433
3306	411691,233	1288300,680	52,548156	39,046317
3307	411698,615	1288288,793	52,548223	39,046143
3308	411708,247	1288279,628	52,548310	39,046009
3309	411726,471	1288268,145	52,548475	39,045842
3310	411748,485	1288255,523	52,548674	39,045658
3311	411756,257	1288251,448	52,548744	39,045599
3312	411776,781	1288243,059	52,548929	39,045478
3313	411789,364	1288235,758	52,549042	39,045372
3314	411799,126	1288227,649	52,549131	39,045253
3315	411810,099	1288217,288	52,549230	39,045102
3316	411824,312	1288200,113	52,549359	39,044850
3317	411837,324	1288186,320	52,549477	39,044648
3318	411851,347	1288172,643	52,549604	39,044448
3319	411862,880	1288159,551	52,549708	39,044257
3320	411871,042	1288147,689	52,549782	39,044083
3321	411883,294	1288123,568	52,549894	39,043729
3322	411899,848	1288101,402	52,550045	39,043404
3323	411917,932	1288085,638	52,550208	39,043173

3324	411932,005	1288070,657	52,550336	39,042954
3325	411938,186	1288060,956	52,550392	39,042812
3326	411946,528	1288039,335	52,550468	39,042494
3327	411953,469	1288012,425	52,550533	39,042098
3328	411959,440	1287981,961	52,550588	39,041650
3329	411967,672	1287952,189	52,550664	39,041212
3330	411978,084	1287917,286	52,550760	39,040699
3331	411988,007	1287893,355	52,550851	39,040347
3332	411994,728	1287876,972	52,550913	39,040106
3333	412009,671	1287849,436	52,551049	39,039702
3334	412026,025	1287822,824	52,551198	39,039311
3335	412057,011	1287782,468	52,551479	39,038720
3336	412068,144	1287773,196	52,551580	39,038585
3337	412074,265	1287746,221	52,551636	39,038188
3338	412081,136	1287727,132	52,551700	39,037907
3339	412085,167	1287701,964	52,551738	39,037536
3340	412083,837	1287687,090	52,551727	39,037317
3341	412081,166	1287676,251	52,551703	39,037157
3342	412049,970	1287588,124	52,551429	39,035854
3343	412035,227	1287571,650	52,551298	39,035610
3344	411999,029	1287482,591	52,550979	39,034293
3345	411977,964	1287423,187	52,550793	39,033415
3346	411962,631	1287388,796	52,550658	39,032906
3347	411951,869	1287358,224	52,550563	39,032454
3348	411938,006	1287310,263	52,550442	39,031746
3349	411921,752	1287278,982	52,550298	39,031283
3350	411913,221	1287263,151	52,550223	39,031048
3351	411902,318	1287233,594	52,550127	39,030611
3352	411893,526	1287191,350	52,550050	39,029988
3353	411888,385	1287162,914	52,550006	39,029568
3354	411886,335	1287145,550	52,549989	39,029312
3355	411852,788	1287142,341	52,549688	39,029261
3356	411820,491	1287132,573	52,549398	39,029113
3357	411812,389	1287127,789	52,549326	39,029042
3358	411794,645	1287113,254	52,549167	39,028825
3359	411784,093	1287101,457	52,549073	39,028650
3360	411773,331	1287085,676	52,548978	39,028416
3361	411760,588	1287059,345	52,548865	39,028027
3362	411751,396	1287027,799	52,548784	39,027561
3363	411746,135	1286998,044	52,548739	39,027122
3364	411738,793	1286958,027	52,548676	39,026531
3365	411730,391	1286916,649	52,548603	39,025920
3366	411725,450	1286874,239	52,548562	39,025294
3367	411723,620	1286861,906	52,548546	39,025112
3368	411720,039	1286850,415	52,548515	39,024943
3369	411695,474	1286816,106	52,548296	39,024434

3370	411680,631	1286795,458	52,548164	39,024128
3371	411661,267	1286760,976	52,547992	39,023618
3372	411650,044	1286734,018	52,547893	39,023219
3373	411635,651	1286683,087	52,547767	39,022467
3374	411631,770	1286661,581	52,547734	39,022149
3375	411626,249	1286626,101	52,547687	39,021626
3376	411629,100	1286583,930	52,547715	39,021004
3377	411628,260	1286557,260	52,547709	39,020611
3378	411628,790	1286533,115	52,547716	39,020255
3379	411626,209	1286520,122	52,547694	39,020063
3380	411620,018	1286507,963	52,547639	39,019884
3381	411608,135	1286493,485	52,547533	39,019669
3382	411595,383	1286481,746	52,547419	39,019494
3383	411554,774	1286457,188	52,547056	39,019128
3384	411512,865	1286425,833	52,546681	39,018661
3385	411489,680	1286403,510	52,546474	39,018330
3386	411472,986	1286380,058	52,546326	39,017982
3387	411466,845	1286365,522	52,546272	39,017767
3388	411462,244	1286349,585	52,546232	39,017532
3389	411459,794	1286330,661	52,546211	39,017253
3390	411459,834	1286319,854	52,546212	39,017093
3391	411462,144	1286292,887	52,546234	39,016696
3392	411470,436	1286260,162	52,546311	39,016215
3393	411475,277	1286246,840	52,546355	39,016019
3394	411461,734	1286228,559	52,546235	39,015748
3395	411457,453	1286220,277	52,546197	39,015625
3396	411450,922	1286200,784	52,546140	39,015337
3397	411448,451	1286182,141	52,546119	39,015062
3398	411448,031	1286171,359	52,546116	39,014903
3399	411450,102	1286148,442	52,546136	39,014566
3400	411431,388	1286140,804	52,545968	39,014451
3401	411412,624	1286133,627	52,545800	39,014343
3402	411391,399	1286119,834	52,545610	39,014137
3403	411355,521	1286089,617	52,545290	39,013688
3404	411333,767	1286064,696	52,545096	39,013319
3405	411320,674	1286042,703	52,544980	39,012993
3406	411311,702	1286017,675	52,544901	39,012623
3407	411308,611	1285997,217	52,544874	39,012321
3408	411308,431	1285985,940	52,544873	39,012155
3409	411311,142	1285961,984	52,544899	39,011802
3410	411311,842	1285937,929	52,544907	39,011448
3411	411310,132	1285927,667	52,544893	39,011296
3412	411307,801	1285905,996	52,544873	39,010977
3413	411310,672	1285883,335	52,544900	39,010643
3414	411315,393	1285866,903	52,544944	39,010401
3415	411322,104	1285847,418	52,545005	39,010115

3416	411311,362	1285828,989	52,544910	39,009842
3417	411301,670	1285811,575	52,544824	39,009584
3418	411288,397	1285779,592	52,544707	39,009111
3419	411283,736	1285755,661	52,544667	39,008758
3420	411280,255	1285739,484	52,544636	39,008519
3421	411276,494	1285714,497	52,544604	39,008151
3422	411276,775	1285695,045	52,544608	39,007864
3423	411276,755	1285676,617	52,544609	39,007592
3424	411264,792	1285675,082	52,544502	39,007568
3425	411239,287	1285669,068	52,544273	39,007477
3426	411218,302	1285665,793	52,544084	39,007426
3427	411195,567	1285659,120	52,543881	39,007326
3428	411172,112	1285646,317	52,543671	39,007134
3429	411148,157	1285627,278	52,543457	39,006851
3430	411125,692	1285604,147	52,543256	39,006508
3431	411106,428	1285583,094	52,543085	39,006196
3432	411088,514	1285551,904	52,542926	39,005734
3433	411080,503	1285528,888	52,542855	39,005394
3434	411078,512	1285515,566	52,542838	39,005197
3435	411077,722	1285493,144	52,542832	39,004867
3436	411078,952	1285481,942	52,542844	39,004702
3437	411086,244	1285458,786	52,542911	39,004361
3438	411091,685	1285442,510	52,542961	39,004122
3439	411099,657	1285421,870	52,543034	39,003819
3440	411082,743	1285413,629	52,542883	39,003695
3441	411057,318	1285398,278	52,542655	39,003466
3442	411031,032	1285377,910	52,542420	39,003163
3443	411003,686	1285358,302	52,542176	39,002871
3444	410977,921	1285331,640	52,541946	39,002476
3445	410956,836	1285305,151	52,541758	39,002083
3446	410945,754	1285283,918	52,541660	39,001769
3447	410938,362	1285262,874	52,541595	39,001458
3448	410935,052	1285247,926	52,541566	39,001237
3449	410932,991	1285216,909	52,541550	39,000780
3450	410938,222	1285161,985	52,541600	38,999971
3451	410937,682	1285134,754	52,541597	38,999570
3452	410936,552	1285120,838	52,541588	38,999364
3453	410934,311	1285111,516	52,541568	38,999227
3454	410928,340	1285099,340	52,541515	38,999047
3455	410911,136	1285082,619	52,541362	38,998798
3456	410888,632	1285056,023	52,541161	38,998404
3457	410873,948	1285040,465	52,541031	38,998173
3458	410866,207	1285028,536	52,540962	38,997997
3459	410855,435	1285003,005	52,540867	38,997619
3460	410849,873	1284983,042	52,540818	38,997324
3461	410842,252	1284944,328	52,540752	38,996753

3462	410838,231	1284845,749	52,540722	38,995300
3463	410840,831	1284760,270	52,540751	38,994040
3464	410845,122	1284721,432	52,540792	38,993468
3465	410848,103	1284710,560	52,540819	38,993308
3466	410859,935	1284682,355	52,540927	38,992894
3467	410865,827	1284672,745	52,540981	38,992753
3468	410882,190	1284657,187	52,541129	38,992525
3469	410891,412	1284650,711	52,541212	38,992431
3470	410901,964	1284645,473	52,541307	38,992355
3471	410912,407	1284640,119	52,541402	38,992277
3472	410912,727	1284638,345	52,541405	38,992251
3473	410912,447	1284627,011	52,541403	38,992084
3474	410914,017	1284603,146	52,541418	38,991732
3475	410916,027	1284573,894	52,541438	38,991301
3476	410916,988	1284548,263	52,541449	38,990923
3477	410920,098	1284511,249	52,541479	38,990378
3478	410926,210	1284473,335	52,541536	38,989820
3479	410931,241	1284454,461	52,541583	38,989542
3480	410937,402	1284436,981	52,541639	38,989285
3481	410940,973	1284423,526	52,541672	38,989087
3482	410943,333	1284409,403	52,541694	38,988879
3483	410948,264	1284385,480	52,541740	38,988527
3484	410952,375	1284359,858	52,541778	38,988150
3485	410953,015	1284338,484	52,541786	38,987835
3486	410959,127	1284307,277	52,541842	38,987376
3487	410966,468	1284271,558	52,541911	38,986850
3488	410980,671	1284235,145	52,542041	38,986315
3489	410995,034	1284206,306	52,542171	38,985891
3490	411004,546	1284183,233	52,542258	38,985552
3491	411011,918	1284165,554	52,542326	38,985292
3492	411016,479	1284148,759	52,542368	38,985045
3493	411022,230	1284125,562	52,542421	38,984704
3494	411023,911	1284114,029	52,542437	38,984534
3495	411023,550	1284098,364	52,542434	38,984303
3496	411020,920	1284082,385	52,542412	38,984068
3497	411015,569	1284067,223	52,542365	38,983844
3498	411011,168	1284048,250	52,542326	38,983563
3499	411004,986	1284032,658	52,542272	38,983333
3500	410999,855	1284018,148	52,542227	38,983119
3501	410996,985	1284000,189	52,542202	38,982854
3502	410996,005	1283977,825	52,542194	38,982524
3503	410993,234	1283963,018	52,542170	38,982305
3504	410991,844	1283945,356	52,542159	38,982045
3505	410992,584	1283928,148	52,542167	38,981791
3506	410994,724	1283915,981	52,542187	38,981612
3507	410993,074	1283898,459	52,542173	38,981354

3508	410991,804	1283870,362	52,542163	38,980940
3509	410989,873	1283834,131	52,542148	38,980405
3510	410990,423	1283805,869	52,542155	38,979989
3511	410987,823	1283793,751	52,542132	38,979810
3512	410986,623	1283771,824	52,542123	38,979487
3513	410988,503	1283749,708	52,542141	38,979161
3514	410991,444	1283728,334	52,542169	38,978846
3515	410993,814	1283689,959	52,542193	38,978281
3516	410995,084	1283667,026	52,542205	38,977943
3517	410992,494	1283645,388	52,542183	38,977624
3518	410988,803	1283627,140	52,542151	38,977355
3519	410987,833	1283578,602	52,542146	38,976639
3520	410988,073	1283538,494	52,542150	38,976048
3521	410990,303	1283522,201	52,542171	38,975808
3522	410995,464	1283500,745	52,542219	38,975492
3523	410996,195	1283485,987	52,542226	38,975275
3524	410998,005	1283461,833	52,542244	38,974919
3525	411000,175	1283433,332	52,542265	38,974499
3526	411001,656	1283415,777	52,542280	38,974241
3527	411001,876	1283404,583	52,542282	38,974076
3528	410998,235	1283387,820	52,542251	38,973828
3529	411001,066	1283368,237	52,542277	38,973540
3530	411007,547	1283351,854	52,542337	38,973299
3531	411009,798	1283339,966	52,542358	38,973124
3532	411010,518	1283320,638	52,542365	38,972839
3533	411013,258	1283308,405	52,542391	38,972659
3534	411022,500	1283289,481	52,542475	38,972381
3535	411028,692	1283280,060	52,542531	38,972243
3536	411047,045	1283263,429	52,542697	38,972000
3537	411071,891	1283245,001	52,542921	38,971730
3538	411083,683	1283231,554	52,543028	38,971533
3539	411098,426	1283211,979	52,543162	38,971246
3540	411106,628	1283199,489	52,543236	38,971063
3541	411120,751	1283191,545	52,543364	38,970947
3542	411126,122	1283175,863	52,543413	38,970717
3543	411135,004	1283145,646	52,543495	38,970272
3544	411137,065	1283127,622	52,543514	38,970007
3545	411139,655	1283102,494	52,543539	38,969637
3546	411140,155	1283077,862	52,543545	38,969274
3547	411137,445	1283051,860	52,543522	38,968890
3548	411132,864	1283030,148	52,543482	38,968570
3549	411129,603	1283013,328	52,543454	38,968322
3550	411122,492	1282994,742	52,543391	38,968047
3551	411113,420	1282969,417	52,543311	38,967673
3552	411107,838	1282957,802	52,543262	38,967501
3553	411092,945	1282929,647	52,543130	38,967085

3554	411078,842	1282909,626	52,543004	38,966788
3555	411067,430	1282883,921	52,542903	38,966408
3556	411065,669	1282862,135	52,542889	38,966087
3557	411067,250	1282840,951	52,542904	38,965775
3558	411070,861	1282821,755	52,542938	38,965492
3559	411073,721	1282802,699	52,542965	38,965212
3560	411076,962	1282789,327	52,542994	38,965015
3561	411084,894	1282769,776	52,543067	38,964727
3562	411094,786	1282758,408	52,543157	38,964561
3563	411107,078	1282744,880	52,543268	38,964363
3564	411125,682	1282721,138	52,543436	38,964014
3565	411135,924	1282703,856	52,543529	38,963761
3566	411147,977	1282677,772	52,543639	38,963377
3567	411162,330	1282650,549	52,543770	38,962978
3568	411172,602	1282630,693	52,543863	38,962686
3569	411185,835	1282599,964	52,543984	38,962234
3570	411193,577	1282584,844	52,544055	38,962012
3571	411199,528	1282574,515	52,544109	38,961861
3572	411207,740	1282559,279	52,544183	38,961637
3573	411214,501	1282550,263	52,544245	38,961505
3574	411225,184	1282541,312	52,544341	38,961374
3575	411237,556	1282533,286	52,544453	38,961257
3576	411295,198	1282499,018	52,544973	38,960757
3577	411310,682	1282487,923	52,545113	38,960595
3578	411330,056	1282475,788	52,545288	38,960418
3579	411344,439	1282468,958	52,545417	38,960319
3580	411387,858	1282449,597	52,545809	38,960038
3581	411405,672	1282443,443	52,545969	38,959949
3582	411415,764	1282438,741	52,546060	38,959880
3583	411427,777	1282427,794	52,546169	38,959720
3584	411430,527	1282412,764	52,546194	38,959499
3585	411431,498	1282390,928	52,546204	38,959177
3586	411434,278	1282373,934	52,546230	38,958927
3587	411437,309	1282361,214	52,546258	38,958740
3588	411440,099	1282349,005	52,546284	38,958560
3589	411441,600	1282342,735	52,546298	38,958468
3590	411434,768	1282334,973	52,546237	38,958353
3591	411423,686	1282326,352	52,546138	38,958224
3592	411413,034	1282319,522	52,546042	38,958123
3593	411404,942	1282311,677	52,545970	38,958006
3594	411398,441	1282302,157	52,545912	38,957865
3595	411393,740	1282291,738	52,545871	38,957711
3596	411389,819	1282279,430	52,545836	38,957530
3597	411387,878	1282268,327	52,545819	38,957366
3598	411389,109	1282257,124	52,545831	38,957201
3599	411392,129	1282246,186	52,545859	38,957040

3600	411397,930	1282231,329	52,545912	38,956821
3601	411403,802	1282206,927	52,545966	38,956462
3602	411407,062	1282193,258	52,545996	38,956261
3603	411411,683	1282172,289	52,546039	38,955952
3604	411414,994	1282161,515	52,546069	38,955794
3605	411422,136	1282147,846	52,546134	38,955593
3606	411423,086	1282136,586	52,546144	38,955427
3607	411419,885	1282085,762	52,546118	38,954678
3608	411419,675	1282071,936	52,546117	38,954474
3609	411413,414	1282032,554	52,546063	38,953893
3610	411409,343	1282021,781	52,546027	38,953734
3611	411404,582	1282011,255	52,545985	38,953578
3612	411399,881	1281996,026	52,545943	38,953353
3613	411397,320	1281983,248	52,545921	38,953165
3614	411396,320	1281970,256	52,545913	38,952973
3615	411393,740	1281953,798	52,545891	38,952730
3616	411389,429	1281933,612	52,545853	38,952432
3617	411385,848	1281921,857	52,545822	38,952259
3618	411382,357	1281904,171	52,545791	38,951997
3619	411381,387	1281891,533	52,545783	38,951811
3620	411376,956	1281842,829	52,545746	38,951093
3621	411370,034	1281833,491	52,545685	38,950954
3622	411356,041	1281819,714	52,545560	38,950750
3623	411342,299	1281801,187	52,545437	38,950476
3624	411335,777	1281790,660	52,545379	38,950320
3625	411330,116	1281777,181	52,545329	38,950121
3626	411326,815	1281763,116	52,545300	38,949913
3627	411325,725	1281749,950	52,545291	38,949719
3628	411326,565	1281735,432	52,545300	38,949505
3629	411329,446	1281722,216	52,545326	38,949310
3630	411334,447	1281709,562	52,545372	38,949124
3631	411340,238	1281699,613	52,545425	38,948978
3632	411358,662	1281679,873	52,545591	38,948689
3633	411376,826	1281663,069	52,545756	38,948443
3634	411389,869	1281649,053	52,545874	38,948238
3635	411390,679	1281635,615	52,545882	38,948040
3636	411388,839	1281622,771	52,545866	38,947850
3637	411384,138	1281607,419	52,545824	38,947623
3638	411380,777	1281589,955	52,545795	38,947366
3639	411379,086	1281576,567	52,545781	38,947168
3640	411379,066	1281557,709	52,545782	38,946890
3641	411380,007	1281534,446	52,545792	38,946547
3642	411381,607	1281517,807	52,545807	38,946302
3643	411385,928	1281483,127	52,545848	38,945792
3644	411387,298	1281466,167	52,545861	38,945542
3645	411389,119	1281448,381	52,545878	38,945280

3646	411388,438	1281423,576	52,545874	38,944914
3647	411390,079	1281401,212	52,545890	38,944585
3648	411393,720	1281376,753	52,545924	38,944224
3649	411396,840	1281352,302	52,545953	38,943864
3650	411400,181	1281329,682	52,545985	38,943531
3651	411409,063	1281294,788	52,546066	38,943018
3652	411417,785	1281268,473	52,546146	38,942631
3653	411425,886	1281245,985	52,546220	38,942300
3654	411430,457	1281231,268	52,546262	38,942083
3655	411435,328	1281214,489	52,546307	38,941836
3656	411438,809	1281203,237	52,546339	38,941671
3657	411450,112	1281176,188	52,546442	38,941273
3658	411459,074	1281154,847	52,546524	38,940959
3659	411464,315	1281134,100	52,546572	38,940654
3660	411473,877	1281090,346	52,546661	38,940010
3661	411480,198	1281056,334	52,546719	38,939509
3662	411484,379	1281034,193	52,546758	38,939183
3663	411489,700	1281011,928	52,546807	38,938856
3664	411492,991	1280994,572	52,546838	38,938600
3665	411499,552	1280974,213	52,546898	38,938301
3666	411504,303	1280955,008	52,546942	38,938018
3667	411515,596	1280923,653	52,547045	38,937557
3668	411529,259	1280897,164	52,547169	38,937168
3669	411539,551	1280876,368	52,547263	38,936862
3670	411550,973	1280854,804	52,547367	38,936545
3671	411560,815	1280836,351	52,547456	38,936274
3672	411571,398	1280817,649	52,547552	38,935999
3673	411581,070	1280802,388	52,547640	38,935775
3674	411588,911	1280790,493	52,547711	38,935601
3675	411607,255	1280772,716	52,547877	38,935340
3676	411614,577	1280764,334	52,547943	38,935218
3677	411626,159	1280753,330	52,548048	38,935056
3678	411636,441	1280739,686	52,548141	38,934856
3679	411666,598	1280714,451	52,548414	38,934487
3680	411678,450	1280705,806	52,548521	38,934361
3681	411695,664	1280696,583	52,548676	38,934226
3682	411708,617	1280688,886	52,548793	38,934114
3683	411722,900	1280680,002	52,548921	38,933984
3684	411747,575	1280666,844	52,549144	38,933793
3685	411760,408	1280659,148	52,549260	38,933680
3686	411778,642	1280651,212	52,549424	38,933565
3687	411788,504	1280643,680	52,549513	38,933455
3688	411803,967	1280626,563	52,549653	38,933204
3689	411818,680	1280613,117	52,549786	38,933007
3690	411851,857	1280584,847	52,550086	38,932593
3691	411880,514	1280563,184	52,550344	38,932277

3692	411905,909	1280542,016	52,550574	38,931967
3693	411921,882	1280521,426	52,550718	38,931665
3694	411941,277	1280501,809	52,550894	38,931378
3695	411962,191	1280480,650	52,551083	38,931068
3696	411988,017	1280454,566	52,551316	38,930685
3697	412011,572	1280434,545	52,551529	38,930392
3698	412027,975	1280415,761	52,551678	38,930117
3699	412040,618	1280400,714	52,551792	38,929896
3700	412047,049	1280374,218	52,551851	38,929506
3701	412057,131	1280345,683	52,551944	38,929087
3702	412066,863	1280322,693	52,552032	38,928748
3703	412073,485	1280308,413	52,552093	38,928539
3704	412085,967	1280283,814	52,552206	38,928177
3705	412091,779	1280273,453	52,552259	38,928025
3706	412114,554	1280241,322	52,552465	38,927553
3707	412133,978	1280210,824	52,552642	38,927105
3708	412148,601	1280185,202	52,552774	38,926729
3709	412161,154	1280174,981	52,552888	38,926579
3710	412177,017	1280164,067	52,553031	38,926420
3711	412190,900	1280145,770	52,553157	38,926151
3712	412203,553	1280124,545	52,553272	38,925840
3713	412213,455	1280106,776	52,553362	38,925579
3714	412228,898	1280070,991	52,553502	38,925052
3715	412240,010	1280046,927	52,553604	38,924699
3716	412257,744	1280019,045	52,553764	38,924289
3717	412270,937	1280000,575	52,553884	38,924018
3718	412279,269	1279987,475	52,553960	38,923826
3719	412283,560	1279973,080	52,553999	38,923614
3720	412285,450	1279958,140	52,554017	38,923394
3721	412284,480	1279942,071	52,554009	38,923157
3722	412280,889	1279930,456	52,553977	38,922985
3723	412272,317	1279912,481	52,553901	38,922719
3724	412267,516	1279898,424	52,553859	38,922512
3725	412265,926	1279887,263	52,553845	38,922347
3726	412267,186	1279874,707	52,553857	38,922162
3727	412270,167	1279863,835	52,553885	38,922002
3728	412274,918	1279855,610	52,553928	38,921881
3729	412266,336	1279843,904	52,553851	38,921708
3730	412256,984	1279830,862	52,553768	38,921515
3731	412243,701	1279805,034	52,553650	38,921133
3732	412240,390	1279794,260	52,553621	38,920974
3733	412238,490	1279781,441	52,553604	38,920785
3734	412236,100	1279770,428	52,553584	38,920622
3735	412228,128	1279743,189	52,553513	38,920220
3736	412220,566	1279726,781	52,553446	38,919977
3737	412213,395	1279709,606	52,553383	38,919723

3738	412206,013	1279691,441	52,553317	38,919455
3739	412200,182	1279667,460	52,553266	38,919101
3740	412197,141	1279656,786	52,553240	38,918943
3741	412195,551	1279645,625	52,553226	38,918778
3742	412196,141	1279625,496	52,553232	38,918482
3743	412195,811	1279614,368	52,553230	38,918318
3744	412197,101	1279589,175	52,553243	38,917946
3745	412196,641	1279576,355	52,553239	38,917757
3746	412192,330	1279558,768	52,553202	38,917498
3747	412185,519	1279548,333	52,553141	38,917343
3748	412175,567	1279535,876	52,553052	38,917159
3749	412169,985	1279526,084	52,553003	38,917014
3750	412165,204	1279513,323	52,552960	38,916825
3751	412162,924	1279502,277	52,552940	38,916662
3752	412162,874	1279490,967	52,552941	38,916495
3753	412161,014	1279472,843	52,552925	38,916228
3754	412159,683	1279425,360	52,552915	38,915528
3755	412159,553	1279400,093	52,552916	38,915155
3756	412160,753	1279386,787	52,552927	38,914959
3757	412163,704	1279372,623	52,552954	38,914751
3758	412169,495	1279355,877	52,553007	38,914504
3759	412171,616	1279341,152	52,553027	38,914288
3760	412170,586	1279328,720	52,553019	38,914104
3761	412157,583	1279297,835	52,552903	38,913648
3762	412151,111	1279281,336	52,552846	38,913404
3763	412138,969	1279268,665	52,552738	38,913216
3764	412120,735	1279248,628	52,552575	38,912919
3765	412099,430	1279224,507	52,552385	38,912562
3766	412095,219	1279221,125	52,552347	38,912511
3767	412088,018	1279226,611	52,552282	38,912592
3768	412078,236	1279232,212	52,552194	38,912673
3769	412067,464	1279235,528	52,552097	38,912721
3770	412056,191	1279236,295	52,551996	38,912732
3771	412045,149	1279234,010	52,551897	38,912697
3772	412034,096	1279229,432	52,551797	38,912628
3773	412023,254	1279223,187	52,551700	38,912535
3774	412013,482	1279215,862	52,551613	38,912427
3775	412006,160	1279207,291	52,551548	38,912300
3776	412001,149	1279195,973	52,551503	38,912132
3777	411999,209	1279184,869	52,551486	38,911968
3778	412000,439	1279173,667	52,551498	38,911803
3779	412004,150	1279162,613	52,551532	38,911641
3780	412011,492	1279150,362	52,551599	38,911461
3781	412019,693	1279138,376	52,551673	38,911285
3782	412024,574	1279128,139	52,551717	38,911134
3783	412028,605	1279117,085	52,551754	38,910972

3784	412033,526	1279100,545	52,551799	38,910728
3785	412038,377	1279073,669	52,551844	38,910332
3786	412042,978	1279045,110	52,551887	38,909912
3787	412048,129	1279025,460	52,551934	38,909623
3788	412052,540	1279012,731	52,551975	38,909435
3789	412058,402	1279001,067	52,552028	38,909264
3790	412067,604	1278988,380	52,552111	38,909078
3791	412079,756	1278975,568	52,552221	38,908890
3792	412085,647	1278969,357	52,552275	38,908799
3793	412070,714	1278969,126	52,552140	38,908794
3794	412057,982	1278968,152	52,552026	38,908779
3795	412042,728	1278964,572	52,551889	38,908725
3796	412029,976	1278959,482	52,551775	38,908648
3797	412019,073	1278953,139	52,551677	38,908554
3798	412008,721	1278944,097	52,551585	38,908420
3799	412001,960	1278935,081	52,551524	38,908286
3800	411996,768	1278924,720	52,551478	38,908133
3801	411993,398	1278914,095	52,551448	38,907976
3802	411991,097	1278901,630	52,551428	38,907792
3803	411990,567	1278890,370	52,551424	38,907626
3804	411992,127	1278873,789	52,551439	38,907382
3805	411992,968	1278862,784	52,551447	38,907220
3806	411995,858	1278850,889	52,551474	38,907045
3807	412000,929	1278839,958	52,551520	38,906884
3808	412009,941	1278827,205	52,551602	38,906697
3809	412021,354	1278815,409	52,551705	38,906524
3810	412033,306	1278805,262	52,551813	38,906375
3811	412045,039	1278797,508	52,551919	38,906262
3812	412057,641	1278791,123	52,552032	38,906169
3813	412070,304	1278782,560	52,552147	38,906044
3814	412077,506	1278777,025	52,552212	38,905963
3815	412083,617	1278762,654	52,552267	38,905751
3816	412088,828	1278745,991	52,552315	38,905506
3817	412082,227	1278726,184	52,552257	38,905214
3818	412077,316	1278715,221	52,552213	38,905052
3819	412071,004	1278697,320	52,552157	38,904787
3820	412064,803	1278676,070	52,552103	38,904473
3821	412062,332	1278663,193	52,552081	38,904283
3822	412061,402	1278647,420	52,552074	38,904051
3823	412062,632	1278636,218	52,552085	38,903886
3824	412065,953	1278621,328	52,552116	38,903666
3825	412070,434	1278606,133	52,552157	38,903443
3826	412075,955	1278593,420	52,552207	38,903256
3827	412082,447	1278582,812	52,552266	38,903100
3828	412091,569	1278572,344	52,552349	38,902946
3829	412103,461	1278562,403	52,552456	38,902801

3830	412113,073	1278556,513	52,552543	38,902715
3831	412123,445	1278552,265	52,552636	38,902653
3832	412135,158	1278549,864	52,552742	38,902619
3833	412150,781	1278549,955	52,552882	38,902621
3834	412180,448	1278552,331	52,553148	38,902659
3835	412191,410	1278554,962	52,553247	38,902699
3836	412205,593	1278561,586	52,553374	38,902798
3837	412216,915	1278565,109	52,553475	38,902850
3838	412231,949	1278572,261	52,553610	38,902957
3839	412249,863	1278579,817	52,553771	38,903070
3840	412252,633	1278580,750	52,553796	38,903084
3841	412268,847	1278559,697	52,553942	38,902775
3842	412281,469	1278544,997	52,554057	38,902559
3843	412289,011	1278536,344	52,554125	38,902433
3844	412279,019	1278529,447	52,554035	38,902330
3845	412269,697	1278522,658	52,553952	38,902229
3846	412261,585	1278514,120	52,553879	38,902103
3847	412252,803	1278500,831	52,553801	38,901906
3848	412243,721	1278483,078	52,553721	38,901643
3849	412237,410	1278467,924	52,553665	38,901419
3850	412232,219	1278450,980	52,553619	38,901169
3851	412222,077	1278430,745	52,553529	38,900870
3852	412215,705	1278409,750	52,553473	38,900560
3853	412213,145	1278372,513	52,553452	38,900011
3854	412212,385	1278361,459	52,553445	38,899848
3855	412212,194	1278348,969	52,553444	38,899664
3856	412213,455	1278334,698	52,553456	38,899453