ПОСТАНОВЛЕНИЕ

ПРАВИТЕЛЬСТВА ЛИПЕЦКОЙ ОБЛАСТИ

29 октября 2025 года г. Липецк № 535

Об установлении местоположения береговой линии (границы водного объекта), границы водоохранных зон и границы прибрежных защитных полос рек Белоколодец, Байгора, водохранилища на р. Белоколодец, пруда на б. Белоколодец

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 Белоколодец, протяженностью 70,87 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 1).

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

3. Установить ширину прибрежной защитной полосы реки Белоколодец в размере 40 м для уклона берега до трех градусов.

4. Установить границу водоохранной зоны реки Белоколодец, протяженностью 64,42 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 2).

5. Установить границу прибрежной защитной полосы реки Белоколодец, протяженностью 67,97 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 3).

6. Установить местоположение береговой линии (границы водного объекта) реки Байгора, протяженностью 229,36 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 4).

7. Установить ширину водоохранной зоны реки Байгора в размере 200 м.

8. Установить ширину прибрежной защитной полосы реки Байгора в размере 40 м для уклона берега до трех градусов.

9. Установить границу водоохранной зоны реки Байгора, протяженностью 184,85 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 5).

10. Установить границу прибрежной защитной полосы реки Байгора, протяженностью 217,52 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 6).

11. Установить местоположение береговой линии (границы водного объекта) водохранилища на р. Белоколодец, протяженностью 11,35 км, расположенной на территории Липецкой области (приложение 7).

12. Установить ширину водоохранной зоны водохранилища на р. Белоколодец в размере 100 м.

13. Установить ширину прибрежной защитной полосы водохранилища на р. Белоколодец в размере 40 м для уклона берега до трех градусов.

14. Установить границу водоохранной зоны водохранилища на р. Белоколодец, протяженностью 8,58 км, расположенной на территории Липецкой области (приложение 8).

15. Установить границу прибрежной защитной полосы водохранилища на р. Белоколодец, протяженностью 8,94 км, расположенной на территории Липецкой области (приложение 9).

16. Установить местоположение береговой линии (границы водного объекта) пруда на б. Белоколодец, протяженностью 5,25 км, расположенной на территории Липецкой области (приложение 10).

17. Установить ширину водоохранной зоны пруда на б. Белоколодец в размере 100 м.

18. Установить ширину прибрежной защитной полосы пруда на б. Белоколодец в размере 40 м для уклона берега до трех градусов.

19. Установить границу водоохранной зоны пруда на б. Белоколодец, протяженностью 5,53 км, расположенной на территории Липецкой области (приложение 11).

20. Установить границу прибрежной защитной полосы пруда на б. Белоколодец, протяженностью 5,37 км, расположенной на территории Липецкой области (приложение 12).

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 рек Белоколодец, Байгора,
водохранилища на р. Белоколодец,
пруда на б. Белоколодец»

Местоположение береговой линии (границы водного объекта) реки Белоколодец, протяженностью 70,87 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) реки Белоколодец, протяженностью 70,87 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) реки Белоколодец, протяженностью 70,87 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) реки Белоколодец, протяженностью 70,87 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, 1-я зона)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	414 154,66	1 317 955,62	52,567404	39,483922
2	414 154,10	1 317 956,38	52,567399	39,483933
3	414 153,23	1 317 956,39	52,567391	39,483933
4	414 140,63	1 317 954,83	52,567278	39,483908
5	414 132,02	1 317 954,17	52,567201	39,483896
6	414 127,64	1 317 953,51	52,567162	39,483886
7	414 124,00	1 317 951,67	52,567129	39,483858
8	414 122,16	1 317 949,04	52,567113	39,483819
9	414 121,16	1 317 945,06	52,567105	39,483760
10	414 121,20	1 317 933,55	52,567106	39,483590
11	414 120,29	1 317 929,01	52,567099	39,483523
12	414 117,08	1 317 923,21	52,567071	39,483437
13	414 111,06	1 317 917,88	52,567017	39,483357

14	414 106,53	1 317 915,86	52,566977	39,483326
15	414 103,11	1 317 915,72	52,566946	39,483323
16	414 097,22	1 317 916,66	52,566893	39,483336
17	414 089,54	1 317 919,09	52,566824	39,483370
18	414 085,42	1 317 920,10	52,566787	39,483385
19	414 080,90	1 317 918,84	52,566746	39,483365
20	414 075,52	1 317 915,21	52,566698	39,483310
21	414 069,17	1 317 909,88	52,566642	39,483230
22	414 058,38	1 317 898,27	52,566546	39,483057
23	414 049,59	1 317 886,50	52,566469	39,482882
24	414 046,06	1 317 881,85	52,566438	39,482812
25	414 040,65	1 317 876,76	52,566390	39,482736
26	414 035,17	1 317 872,95	52,566341	39,482679
27	414 016,66	1 317 863,66	52,566176	39,482538
28	414 011,64	1 317 860,65	52,566131	39,482493
29	414 004,63	1 317 855,37	52,566069	39,482414
30	413 995,65	1 317 850,53	52,565989	39,482340
31	413 986,83	1 317 846,16	52,565910	39,482274
32	413 982,68	1 317 844,97	52,565873	39,482256
33	413 981,29	1 317 845,15	52,565860	39,482258
34	413 979,31	1 317 845,83	52,565842	39,482268
35	413 977,50	1 317 846,16	52,565826	39,482272
36	413 976,48	1 317 845,98	52,565817	39,482269
37	413 975,15	1 317 844,79	52,565805	39,482251
38	413 974,37	1 317 844,03	52,565798	39,482240
39	413 970,64	1 317 839,19	52,565765	39,482168
40	413 962,66	1 317 834,65	52,565694	39,482099
41	413 955,78	1 317 832,15	52,565633	39,482061
42	413 945,10	1 317 831,84	52,565537	39,482054
43	413 935,76	1 317 834,53	52,565453	39,482092
44	413 927,50	1 317 838,26	52,565378	39,482145
45	413 919,42	1 317 839,67	52,565305	39,482165
46	413 913,85	1 317 838,87	52,565255	39,482152
47	413 909,68	1 317 837,50	52,565218	39,482131
48	413 900,30	1 317 826,10	52,565135	39,481961
49	413 892,23	1 317 813,33	52,565064	39,481771
50	413 887,88	1 317 806,45	52,565026	39,481668
51	413 884,92	1 317 804,36	52,564999	39,481637
52	413 879,18	1 317 802,19	52,564948	39,481604
53	413 873,97	1 317 801,40	52,564901	39,481591
54	413 849,67	1 317 799,34	52,564683	39,481556
55	413 838,62	1 317 796,09	52,564585	39,481506
56	413 832,09	1 317 793,42	52,564526	39,481465
57	413 826,74	1 317 790,46	52,564478	39,481420
58	413 818,92	1 317 779,86	52,564409	39,481262
59	413 814,81	1 317 773,11	52,564373	39,481162

60	413 812,96	1 317 769,23	52,564357	39,481104
61	413 811,87	1 317 768,33	52,564348	39,481091
62	413 809,58	1 317 767,49	52,564327	39,481078
63	413 807,76	1 317 766,78	52,564311	39,481067
64	413 806,97	1 317 766,07	52,564304	39,481056
65	413 805,41	1 317 763,03	52,564290	39,481011
66	413 804,79	1 317 760,81	52,564285	39,480978
67	413 803,76	1 317 760,12	52,564276	39,480968
68	413 799,21	1 317 759,68	52,564235	39,480961
69	413 794,34	1 317 760,23	52,564191	39,480968
70	413 782,28	1 317 761,38	52,564083	39,480982
71	413 775,06	1 317 761,98	52,564018	39,480990
72	413 773,66	1 317 761,76	52,564005	39,480986
73	413 770,67	1 317 760,13	52,563978	39,480961
74	413 764,48	1 317 755,96	52,563923	39,480899
75	413 755,11	1 317 753,84	52,563839	39,480866
76	413 746,57	1 317 753,28	52,563763	39,480856
77	413 739,05	1 317 754,79	52,563695	39,480876
78	413 728,60	1 317 758,00	52,563601	39,480921
79	413 726,84	1 317 759,68	52,563585	39,480946
80	413 726,26	1 317 761,69	52,563579	39,480975
81	413 726,88	1 317 765,26	52,563584	39,481028
82	413 733,92	1 317 779,42	52,563646	39,481238
83	413 739,69	1 317 790,96	52,563696	39,481410
84	413 741,14	1 317 800,34	52,563708	39,481548
85	413 740,41	1 317 809,24	52,563700	39,481679
86	413 737,77	1 317 817,67	52,563676	39,481803
87	413 732,00	1 317 826,81	52,563623	39,481937
88	413 727,19	1 317 832,09	52,563579	39,482014
89	413 721,66	1 317 834,50	52,563529	39,482048
90	413 709,38	1 317 836,90	52,563418	39,482081
91	413 691,11	1 317 841,47	52,563253	39,482145
92	413 672,11	1 317 844,12	52,563082	39,482180
93	413 662,24	1 317 844,84	52,562994	39,482188
94	413 655,51	1 317 843,16	52,562933	39,482162
95	413 643,24	1 317 840,03	52,562824	39,482114
96	413 622,80	1 317 835,46	52,562640	39,482042
97	413 613,66	1 317 835,22	52,562558	39,482037
98	413 603,56	1 317 836,66	52,562467	39,482056
99	413 594,18	1 317 838,59	52,562383	39,482082
100	413 589,37	1 317 841,71	52,562339	39,482127
101	413 585,28	1 317 844,84	52,562302	39,482173
102	413 578,07	1 317 847,96	52,562237	39,482217
103	413 568,44	1 317 857,59	52,562149	39,482357
104	413 562,91	1 317 865,53	52,562099	39,482473
105	413 558,10	1 317 878,51	52,562054	39,482664

106	413 553,53	1 317 889,10	52,562011	39,482819
107	413 552,57	1 317 898,48	52,562002	39,482957
108	413 553,53	1 317 905,21	52,562009	39,483056
109	413 554,73	1 317 910,98	52,562019	39,483142
110	413 556,90	1 317 916,28	52,562038	39,483220
111	413 558,34	1 317 925,18	52,562050	39,483352
112	413 557,62	1 317 933,35	52,562043	39,483472
113	413 557,86	1 317 938,40	52,562044	39,483547
114	413 559,54	1 317 941,53	52,562059	39,483593
115	413 561,95	1 317 945,62	52,562080	39,483654
116	413 564,59	1 317 950,19	52,562103	39,483722
117	413 566,51	1 317 958,61	52,562119	39,483846
118	413 566,75	1 317 965,82	52,562121	39,483953
119	413 565,07	1 317 971,60	52,562105	39,484037
120	413 561,22	1 317 976,41	52,562070	39,484108
121	413 555,45	1 317 982,90	52,562017	39,484202
122	413 553,53	1 317 987,71	52,561999	39,484273
123	413 551,61	1 317 997,33	52,561981	39,484414
124	413 549,20	1 318 002,51	52,561958	39,484490
125	413 544,39	1 318 006,11	52,561915	39,484542
126	413 537,66	1 318 013,33	52,561853	39,484647
127	413 527,32	1 318 022,95	52,561759	39,484787
128	413 519,61	1 318 031,61	52,561689	39,484913
129	413 507,35	1 318 039,31	52,561578	39,485024
130	413 497,73	1 318 044,59	52,561491	39,485100
131	413 487,15	1 318 047,72	52,561395	39,485144
132	413 478,73	1 318 050,37	52,561319	39,485181
133	413 471,75	1 318 053,50	52,561256	39,485226
134	413 469,10	1 318 057,83	52,561232	39,485289
135	413 467,66	1 318 065,04	52,561218	39,485395
136	413 464,78	1 318 076,11	52,561191	39,485558
137	413 462,61	1 318 089,09	52,561170	39,485749
138	413 459,24	1 318 097,27	52,561138	39,485869
139	413 454,44	1 318 100,88	52,561095	39,485921
140	413 444,82	1 318 104,37	52,561008	39,485970
141	413 439,77	1 318 106,77	52,560962	39,486005
142	413 434,48	1 318 110,62	52,560914	39,486060
143	413 432,31	1 318 114,23	52,560894	39,486113
144	413 431,10	1 318 117,59	52,560883	39,486162
145	413 428,69	1 318 120,96	52,560861	39,486212
146	413 422,68	1 318 123,85	52,560806	39,486253
147	413 420,04	1 318 124,57	52,560783	39,486263
148	413 414,03	1 318 126,02	52,560728	39,486283
149	413 398,64	1 318 129,14	52,560590	39,486326
150	413 384,44	1 318 130,34	52,560462	39,486341
151	413 377,95	1 318 131,78	52,560404	39,486361

152	413 372,17	1 318 134,43	52,560351	39,486399
153	413 369,77	1 318 137,32	52,560329	39,486441
154	413 364,00	1 318 148,14	52,560276	39,486599
155	413 357,99	1 318 157,76	52,560221	39,486740
156	413 353,90	1 318 165,22	52,560183	39,486849
157	413 349,81	1 318 172,43	52,560146	39,486954
158	413 342,60	1 318 183,02	52,560079	39,487109
159	413 334,17	1 318 193,60	52,560002	39,487263
160	413 327,44	1 318 204,90	52,559941	39,487428
161	413 324,07	1 318 211,40	52,559909	39,487524
162	413 321,42	1 318 214,04	52,559885	39,487562
163	413 315,89	1 318 215,97	52,559835	39,487589
164	413 308,44	1 318 217,41	52,559768	39,487609
165	413 301,95	1 318 219,82	52,559710	39,487643
166	413 287,51	1 318 228,72	52,559579	39,487771
167	413 279,57	1 318 231,36	52,559507	39,487809
168	413 264,18	1 318 234,72	52,559368	39,487855
169	413 244,21	1 318 240,50	52,559188	39,487936
170	413 235,32	1 318 242,42	52,559108	39,487963
171	413 226,90	1 318 245,31	52,559032	39,488004
172	413 220,65	1 318 249,40	52,558975	39,488063
173	413 215,36	1 318 252,77	52,558927	39,488111
174	413 210,55	1 318 259,26	52,558883	39,488206
175	413 207,66	1 318 265,27	52,558857	39,488294
176	413 204,78	1 318 275,86	52,558829	39,488449
177	413 202,85	1 318 282,83	52,558811	39,488552
178	413 202,37	1 318 286,68	52,558806	39,488608
179	413 202,61	1 318 292,45	52,558808	39,488694
180	413 199,73	1 318 300,63	52,558781	39,488814
181	413 195,15	1 318 304,72	52,558739	39,488873
182	413 187,21	1 318 307,61	52,558668	39,488914
183	413 181,92	1 318 308,09	52,558620	39,488920
184	413 174,47	1 318 307,85	52,558553	39,488915
185	413 169,18	1 318 307,13	52,558506	39,488903
186	413 159,56	1 318 302,07	52,558420	39,488827
187	413 153,07	1 318 298,71	52,558362	39,488776
188	413 147,04	1 318 294,61	52,558308	39,488714
189	413 138,39	1 318 288,12	52,558231	39,488617
190	413 127,81	1 318 277,79	52,558138	39,488462
191	413 122,52	1 318 268,88	52,558091	39,488330
192	413 118,67	1 318 259,02	52,558058	39,488183
193	413 117,95	1 318 248,68	52,558053	39,488031
194	413 118,67	1 318 236,17	52,558061	39,487847
195	413 116,98	1 318 223,18	52,558047	39,487655
196	413 114,10	1 318 211,40	52,558023	39,487480
197	413 110,01	1 318 203,22	52,557987	39,487359

198	413 103,51	1 318 196,00	52,557930	39,487251
199	413 093,17	1 318 187,35	52,557838	39,487122
200	413 083,31	1 318 180,85	52,557750	39,487024
201	413 073,93	1 318 175,32	52,557666	39,486940
202	413 061,19	1 318 171,96	52,557552	39,486888
203	413 045,30	1 318 170,75	52,557410	39,486867
204	413 028,71	1 318 171,23	52,557261	39,486871
205	413 016,69	1 318 173,39	52,557152	39,486900
206	413 009,46	1 318 176,53	52,557087	39,486945
207	413 002,49	1 318 179,40	52,557024	39,486986
208	412 996,72	1 318 180,37	52,556972	39,486999
209	412 982,05	1 318 179,65	52,556840	39,486985
210	412 973,63	1 318 179,29	52,556765	39,486978
211	412 964,26	1 318 178,69	52,556681	39,486967
212	412 955,71	1 318 177,00	52,556604	39,486941
213	412 951,14	1 318 175,20	52,556563	39,486913
214	412 945,85	1 318 170,63	52,556516	39,486845
215	412 942,24	1 318 168,83	52,556484	39,486818
216	412 939,72	1 318 167,98	52,556461	39,486805
217	412 938,64	1 318 168,47	52,556452	39,486812
218	412 938,27	1 318 170,03	52,556448	39,486834
219	412 938,88	1 318 171,83	52,556453	39,486861
220	412 940,08	1 318 173,28	52,556464	39,486883
221	412 941,64	1 318 175,20	52,556478	39,486911
222	412 944,17	1 318 177,37	52,556500	39,486944
223	412 949,22	1 318 182,42	52,556545	39,487019
224	412 950,90	1 318 185,06	52,556560	39,487059
225	412 950,90	1 318 186,75	52,556560	39,487084
226	412 950,18	1 318 187,70	52,556553	39,487098
227	412 948,74	1 318 187,70	52,556540	39,487097
228	412 946,45	1 318 186,86	52,556520	39,487084
229	412 942,96	1 318 183,86	52,556489	39,487039
230	412 939,96	1 318 182,53	52,556462	39,487019
231	412 938,15	1 318 182,65	52,556445	39,487021
232	412 937,67	1 318 183,97	52,556441	39,487040
233	412 938,76	1 318 186,38	52,556450	39,487076
234	412 939,12	1 318 187,94	52,556454	39,487099
235	412 937,43	1 318 193,78	52,556438	39,487185
236	412 934,91	1 318 197,63	52,556414	39,487241
237	412 932,86	1 318 199,31	52,556396	39,487265
238	412 929,74	1 318 200,63	52,556368	39,487284
239	412 925,29	1 318 202,20	52,556327	39,487306
240	412 920,84	1 318 203,64	52,556287	39,487326
241	412 915,54	1 318 204,72	52,556240	39,487341
242	412 911,09	1 318 205,80	52,556199	39,487356
243	412 907,24	1 318 206,05	52,556165	39,487359

244	412 903,04	1 318 205,69	52,556127	39,487353
245	412 898,23	1 318 204,96	52,556084	39,487341
246	412 895,94	1 318 203,52	52,556064	39,487320
247	412 892,58	1 318 200,63	52,556034	39,487276
248	412 888,61	1 318 199,67	52,555998	39,487261
249	412 884,76	1 318 199,67	52,555964	39,487261
250	412 880,91	1 318 200,81	52,555929	39,487277
251	412 872,50	1 318 202,74	52,555853	39,487303
252	412 864,79	1 318 204,66	52,555784	39,487330
253	412 856,86	1 318 206,35	52,555712	39,487353
254	412 847,96	1 318 209,35	52,555632	39,487396
255	412 844,11	1 318 210,08	52,555597	39,487406
256	412 840,74	1 318 209,47	52,555567	39,487396
257	412 836,66	1 318 209,47	52,555530	39,487395
258	412 832,69	1 318 210,79	52,555494	39,487414
259	412 829,44	1 318 212,24	52,555465	39,487434
260	412 824,27	1 318 215,36	52,555418	39,487479
261	412 821,13	1 318 216,57	52,555390	39,487497
262	412 818,97	1 318 216,20	52,555370	39,487491
263	412 816,33	1 318 214,41	52,555347	39,487464
264	412 815,12	1 318 214,28	52,555336	39,487462
265	412 813,20	1 318 215,12	52,555319	39,487474
266	412 811,40	1 318 216,45	52,555302	39,487493
267	412 809,71	1 318 217,53	52,555287	39,487508
268	412 808,15	1 318 217,89	52,555273	39,487513
269	412 805,50	1 318 217,41	52,555249	39,487506
270	412 803,34	1 318 215,60	52,555230	39,487479
271	412 803,22	1 318 213,44	52,555229	39,487447
272	412 803,58	1 318 211,76	52,555233	39,487422
273	412 805,02	1 318 208,99	52,555246	39,487382
274	412 806,83	1 318 205,98	52,555263	39,487338
275	412 807,31	1 318 203,70	52,555267	39,487304
276	412 807,31	1 318 200,70	52,555268	39,487260
277	412 808,51	1 318 198,41	52,555279	39,487226
278	412 810,91	1 318 196,37	52,555301	39,487197
279	412 813,92	1 318 195,40	52,555328	39,487183
280	412 816,93	1 318 195,05	52,555355	39,487178
281	412 820,41	1 318 195,05	52,555386	39,487179
282	412 823,79	1 318 195,40	52,555416	39,487185
283	412 830,04	1 318 194,32	52,555473	39,487170
284	412 836,66	1 318 192,64	52,555532	39,487147
285	412 838,46	1 318 191,43	52,555549	39,487130
286	412 840,38	1 318 187,83	52,555566	39,487077
287	412 840,86	1 318 186,02	52,555571	39,487050
288	412 839,78	1 318 181,81	52,555562	39,486988
289	412 837,74	1 318 178,93	52,555544	39,486945

290	412 837,14	1 318 177,12	52,555539	39,486918
291	412 837,14	1 318 174,12	52,555539	39,486874
292	412 837,74	1 318 170,87	52,555545	39,486826
293	412 837,14	1 318 168,47	52,555540	39,486791
294	412 835,69	1 318 165,45	52,555527	39,486746
295	412 833,41	1 318 161,01	52,555507	39,486680
296	412 829,20	1 318 158,00	52,555470	39,486635
297	412 825,35	1 318 155,84	52,555435	39,486602
298	412 821,38	1 318 154,52	52,555400	39,486582
299	412 816,09	1 318 153,91	52,555352	39,486572
300	412 810,67	1 318 153,91	52,555304	39,486571
301	412 805,14	1 318 154,52	52,555254	39,486579
302	412 802,74	1 318 154,21	52,555232	39,486574
303	412 800,82	1 318 153,01	52,555215	39,486555
304	412 799,13	1 318 151,93	52,555200	39,486539
305	412 790,23	1 318 151,32	52,555120	39,486528
306	412 787,59	1 318 149,53	52,555097	39,486501
307	412 785,30	1 318 147,36	52,555076	39,486469
308	412 783,38	1 318 146,04	52,555059	39,486449
309	412 779,53	1 318 145,31	52,555025	39,486438
310	412 777,61	1 318 145,56	52,555008	39,486441
311	412 775,44	1 318 146,75	52,554988	39,486458
312	412 774,23	1 318 147,00	52,554977	39,486461
313	412 773,15	1 318 145,56	52,554968	39,486440
314	412 772,67	1 318 143,87	52,554963	39,486415
315	412 772,91	1 318 141,94	52,554966	39,486387
316	412 773,75	1 318 139,78	52,554974	39,486355
317	412 774,11	1 318 137,86	52,554977	39,486327
318	412 772,91	1 318 134,49	52,554967	39,486277
319	412 771,35	1 318 132,20	52,554953	39,486243
320	412 768,94	1 318 129,92	52,554932	39,486209
321	412 766,06	1 318 127,52	52,554906	39,486173
322	412 762,81	1 318 124,63	52,554877	39,486129
323	412 760,17	1 318 122,58	52,554854	39,486099
324	412 755,72	1 318 118,25	52,554814	39,486034
325	412 754,75	1 318 115,10	52,554806	39,485987
326	412 754,51	1 318 108,60	52,554805	39,485891
327	412 753,07	1 318 103,07	52,554792	39,485810
328	412 749,46	1 318 098,50	52,554761	39,485741
329	412 744,17	1 318 094,41	52,554714	39,485680
330	412 739,12	1 318 091,76	52,554668	39,485640
331	412 730,95	1 318 089,60	52,554595	39,485606
332	412 725,17	1 318 089,84	52,554543	39,485609
333	412 722,28	1 318 091,05	52,554517	39,485626
334	412 718,67	1 318 090,57	52,554485	39,485618
335	412 716,75	1 318 087,44	52,554468	39,485572

336	412 715,07	1 318 083,59	52,554453	39,485515
337	412 712,66	1 318 080,22	52,554432	39,485464
338	412 710,26	1 318 077,81	52,554411	39,485428
339	412 703,76	1 318 074,69	52,554353	39,485381
340	412 697,75	1 318 071,32	52,554299	39,485330
341	412 692,46	1 318 067,72	52,554252	39,485276
342	412 684,77	1 318 064,59	52,554184	39,485228
343	412 675,62	1 318 063,63	52,554101	39,485212
344	412 667,68	1 318 064,59	52,554030	39,485225
345	412 662,63	1 318 065,55	52,553985	39,485238
346	412 657,10	1 318 069,64	52,553934	39,485297
347	412 645,80	1 318 079,98	52,553831	39,485447
348	412 633,53	1 318 090,81	52,553720	39,485604
349	412 625,35	1 318 098,02	52,553646	39,485709
350	412 618,38	1 318 105,24	52,553582	39,485814
351	412 612,85	1 318 113,42	52,553531	39,485933
352	412 609,72	1 318 116,54	52,553503	39,485979
353	412 605,15	1 318 120,15	52,553461	39,486031
354	412 600,10	1 318 122,55	52,553416	39,486065
355	412 594,33	1 318 123,52	52,553364	39,486078
356	412 586,87	1 318 125,92	52,553296	39,486112
357	412 578,69	1 318 127,85	52,553223	39,486139
358	412 570,75	1 318 127,37	52,553151	39,486130
359	412 564,74	1 318 125,44	52,553097	39,486101
360	412 557,77	1 318 122,55	52,553035	39,486057
361	412 547,91	1 318 116,78	52,552947	39,485970
362	412 537,80	1 318 107,88	52,552858	39,485836
363	412 532,75	1 318 101,39	52,552813	39,485740
364	412 529,62	1 318 094,54	52,552786	39,485638
365	412 528,30	1 318 090,57	52,552774	39,485579
366	412 528,54	1 318 087,80	52,552777	39,485538
367	412 529,50	1 318 085,27	52,552786	39,485501
368	412 530,83	1 318 084,19	52,552798	39,485486
369	412 532,99	1 318 083,47	52,552817	39,485476
370	412 535,88	1 318 082,51	52,552844	39,485462
371	412 538,16	1 318 081,06	52,552864	39,485441
372	412 539,96	1 318 079,20	52,552881	39,485414
373	412 542,86	1 318 073,43	52,552907	39,485329
374	412 543,82	1 318 067,65	52,552917	39,485245
375	412 545,02	1 318 061,65	52,552928	39,485156
376	412 547,19	1 318 058,76	52,552948	39,485114
377	412 546,71	1 318 054,91	52,552944	39,485057
378	412 545,26	1 318 052,75	52,552931	39,485025
379	412 544,54	1 318 048,41	52,552926	39,484961
380	412 545,26	1 318 044,81	52,552932	39,484908
381	412 548,15	1 318 040,96	52,552959	39,484852

382	412 550,31	1 318 035,78	52,552979	39,484776
383	412 550,31	1 318 026,41	52,552980	39,484638
384	412 548,63	1 318 019,91	52,552966	39,484542
385	412 546,71	1 318 003,79	52,552951	39,484304
386	412 546,23	1 317 997,06	52,552947	39,484204
387	412 548,15	1 317 986,48	52,552966	39,484049
388	412 550,55	1 317 982,39	52,552988	39,483989
389	412 553,68	1 317 979,02	52,553016	39,483940
390	412 554,40	1 317 973,25	52,553024	39,483855
391	412 553,20	1 317 969,64	52,553013	39,483802
392	412 552,24	1 317 966,99	52,553005	39,483762
393	412 552,24	1 317 959,06	52,553006	39,483646
394	412 550,79	1 317 951,60	52,552994	39,483535
395	412 546,71	1 317 944,87	52,552958	39,483435
396	412 539,48	1 317 940,06	52,552894	39,483363
397	412 530,34	1 317 937,89	52,552812	39,483329
398	412 516,16	1 317 937,41	52,552684	39,483319
399	412 511,83	1 317 938,86	52,552645	39,483339
400	412 508,22	1 317 942,46	52,552612	39,483392
401	412 504,13	1 317 946,07	52,552575	39,483444
402	412 500,29	1 317 946,55	52,552541	39,483451
403	412 497,64	1 317 944,63	52,552517	39,483422
404	412 496,92	1 317 941,98	52,552511	39,483382
405	412 496,44	1 317 938,86	52,552507	39,483336
406	412 494,99	1 317 934,76	52,552495	39,483276
407	412 492,82	1 317 931,40	52,552476	39,483226
408	412 489,21	1 317 930,44	52,552443	39,483211
409	412 487,05	1 317 931,40	52,552424	39,483224
410	412 485,13	1 317 934,52	52,552406	39,483270
411	412 483,44	1 317 939,09	52,552390	39,483337
412	412 483,68	1 317 941,26	52,552392	39,483369
413	412 485,85	1 317 945,83	52,552411	39,483437
414	412 486,33	1 317 949,44	52,552415	39,483490
415	412 484,89	1 317 953,53	52,552401	39,483550
416	412 481,04	1 317 956,41	52,552367	39,483592
417	412 478,15	1 317 958,34	52,552340	39,483620
418	412 472,86	1 317 957,14	52,552293	39,483601
419	412 469,25	1 317 954,73	52,552261	39,483565
420	412 465,17	1 317 950,16	52,552225	39,483497
421	412 463,00	1 317 946,79	52,552206	39,483446
422	412 460,36	1 317 944,14	52,552182	39,483407
423	412 454,59	1 317 941,74	52,552131	39,483370
424	412 447,60	1 317 939,57	52,552068	39,483337
425	412 442,31	1 317 937,65	52,552021	39,483307
426	412 438,22	1 317 936,69	52,551984	39,483293
427	412 433,90	1 317 936,93	52,551945	39,483295

428	412 429,57	1 317 938,14	52,551906	39,483312
429	412 424,52	1 317 938,62	52,551861	39,483318
430	412 415,62	1 317 937,65	52,551781	39,483302
431	412 408,41	1 317 936,93	52,551716	39,483290
432	412 400,70	1 317 936,93	52,551647	39,483288
433	412 392,77	1 317 936,21	52,551576	39,483276
434	412 385,55	1 317 935,49	52,551511	39,483264
435	412 373,29	1 317 934,05	52,551401	39,483240
436	412 360,78	1 317 932,36	52,551289	39,483213
437	412 350,19	1 317 929,48	52,551194	39,483168
438	412 336,73	1 317 925,87	52,551074	39,483112
439	412 323,50	1 317 924,18	52,550955	39,483085
440	412 315,08	1 317 923,70	52,550879	39,483076
441	412 304,97	1 317 922,26	52,550789	39,483053
442	412 296,32	1 317 920,58	52,550711	39,483026
443	412 285,74	1 317 920,10	52,550616	39,483017
444	412 278,76	1 317 920,10	52,550553	39,483015
445	412 271,79	1 317 920,81	52,550491	39,483024
446	412 264,33	1 317 920,34	52,550424	39,483016
447	412 254,46	1 317 918,41	52,550335	39,482986
448	412 241,96	1 317 917,45	52,550223	39,482969
449	412 230,90	1 317 915,77	52,550124	39,482942
450	412 215,75	1 317 912,16	52,549988	39,482885
451	412 206,36	1 317 907,10	52,549905	39,482809
452	412 197,94	1 317 901,34	52,549830	39,482722
453	412 189,77	1 317 893,88	52,549757	39,482611
454	412 182,31	1 317 886,90	52,549691	39,482506
455	412 174,86	1 317 875,60	52,549625	39,482338
456	412 171,01	1 317 866,22	52,549592	39,482199
457	412 166,91	1 317 853,71	52,549557	39,482014
458	412 162,83	1 317 840,24	52,549522	39,481815
459	412 159,94	1 317 825,81	52,549498	39,481601
460	412 155,61	1 317 815,22	52,549460	39,481444
461	412 147,68	1 317 802,96	52,549390	39,481262
462	412 141,90	1 317 796,46	52,549339	39,481165
463	412 136,13	1 317 792,02	52,549288	39,481098
464	412 128,44	1 317 789,13	52,549219	39,481054
465	412 120,73	1 317 788,29	52,549150	39,481040
466	412 113,52	1 317 787,69	52,549085	39,481030
467	412 105,22	1 317 788,53	52,549011	39,481041
468	412 100,41	1 317 789,49	52,548967	39,481054
469	412 095,84	1 317 791,78	52,548926	39,481087
470	412 094,16	1 317 793,70	52,548911	39,481115
471	412 093,32	1 317 795,99	52,548903	39,481148
472	412 093,68	1 317 802,36	52,548905	39,481242
473	412 094,76	1 317 806,57	52,548914	39,481304

474	412 096,33	1 317 811,98	52,548928	39,481385
475	412 096,33	1 317 815,22	52,548927	39,481432
476	412 095,00	1 317 817,03	52,548915	39,481459
477	412 093,44	1 317 817,15	52,548901	39,481460
478	412 091,52	1 317 815,95	52,548884	39,481442
479	412 088,75	1 317 812,82	52,548860	39,481395
480	412 087,07	1 317 810,30	52,548845	39,481358
481	412 085,50	1 317 807,65	52,548831	39,481318
482	412 083,22	1 317 806,99	52,548811	39,481308
483	412 075,64	1 317 807,59	52,548742	39,481316
484	412 075,40	1 317 811,92	52,548740	39,481379
485	412 073,35	1 317 815,53	52,548721	39,481432
486	412 070,58	1 317 817,21	52,548696	39,481456
487	412 067,34	1 317 817,57	52,548667	39,481461
488	412 064,21	1 317 816,85	52,548639	39,481450
489	412 061,93	1 317 815,17	52,548618	39,481424
490	412 060,12	1 317 814,27	52,548602	39,481411
491	412 056,28	1 317 814,03	52,548568	39,481407
492	412 049,30	1 317 817,15	52,548505	39,481451
493	412 040,17	1 317 821,24	52,548422	39,481509
494	412 032,95	1 317 826,77	52,548356	39,481590
495	412 023,56	1 317 833,75	52,548271	39,481691
496	412 014,18	1 317 838,80	52,548186	39,481763
497	412 007,45	1 317 841,32	52,548126	39,481799
498	411 997,35	1 317 842,29	52,548035	39,481811
499	411 993,74	1 317 840,85	52,548002	39,481789
500	411 991,58	1 317 838,44	52,547983	39,481753
501	411 988,93	1 317 832,90	52,547960	39,481671
502	411 987,25	1 317 825,93	52,547946	39,481568
503	411 985,09	1 317 820,63	52,547927	39,481489
504	411 980,27	1 317 813,66	52,547885	39,481386
505	411 976,18	1 317 806,21	52,547849	39,481275
506	411 974,50	1 317 799,71	52,547835	39,481179
507	411 974,98	1 317 790,57	52,547840	39,481044
508	411 978,34	1 317 776,86	52,547872	39,480843
509	411 982,92	1 317 762,44	52,547915	39,480631
510	411 995,67	1 317 742,23	52,548032	39,480336
511	412 005,77	1 317 730,45	52,548124	39,480164
512	412 016,11	1 317 713,12	52,548219	39,479911
513	412 020,92	1 317 702,79	52,548264	39,479760
514	412 024,77	1 317 696,29	52,548299	39,479665
515	412 025,73	1 317 688,11	52,548309	39,479544
516	412 024,52	1 317 680,41	52,548299	39,479431
517	412 021,64	1 317 673,92	52,548274	39,479334
518	412 015,87	1 317 665,02	52,548223	39,479202
519	412 007,93	1 317 656,12	52,548153	39,479069

520	411 997,83	1 317 645,78	52,548063	39,478915
521	411 984,61	1 317 632,55	52,547946	39,478717
522	411 972,81	1 317 621,97	52,547842	39,478559
523	411 960,55	1 317 613,31	52,547732	39,478429
524	411 956,94	1 317 608,50	52,547701	39,478357
525	411 954,06	1 317 604,89	52,547675	39,478303
526	411 944,68	1 317 597,67	52,547592	39,478195
527	411 935,78	1 317 590,22	52,547513	39,478083
528	411 932,16	1 317 584,69	52,547481	39,478001
529	411 930,72	1 317 580,12	52,547469	39,477933
530	411 930,00	1 317 574,11	52,547463	39,477845
531	411 928,80	1 317 564,97	52,547453	39,477710
532	411 925,43	1 317 555,35	52,547424	39,477567
533	411 922,06	1 317 546,68	52,547395	39,477439
534	411 917,98	1 317 541,88	52,547359	39,477367
535	411 914,37	1 317 537,54	52,547327	39,477303
536	411 907,40	1 317 532,01	52,547265	39,477220
537	411 899,46	1 317 526,48	52,547194	39,477136
538	411 892,25	1 317 524,07	52,547130	39,477099
539	411 875,88	1 317 519,50	52,546983	39,477029
540	411 866,26	1 317 516,38	52,546897	39,476981
541	411 856,65	1 317 512,77	52,546811	39,476926
542	411 843,42	1 317 506,03	52,546693	39,476824
543	411 833,55	1 317 501,22	52,546605	39,476751
544	411 824,41	1 317 498,10	52,546523	39,476703
545	411 815,03	1 317 495,70	52,546439	39,476666
546	411 807,58	1 317 494,25	52,546373	39,476643
547	411 794,59	1 317 492,57	52,546256	39,476615
548	411 780,16	1 317 492,57	52,546127	39,476612
549	411 770,54	1 317 491,36	52,546040	39,476593
550	411 765,16	1 317 490,78	52,545992	39,476583
551	411 739,93	1 317 490,93	52,545765	39,476580
552	411 702,81	1 317 494,09	52,545431	39,476619
553	411 679,31	1 317 494,10	52,545220	39,476615
554	411 664,30	1 317 494,80	52,545085	39,476622
555	411 662,26	1 317 494,41	52,545067	39,476616
556	411 649,60	1 317 488,76	52,544954	39,476530
557	411 637,84	1 317 480,86	52,544849	39,476411
558	411 630,81	1 317 474,40	52,544787	39,476314
559	411 629,97	1 317 473,36	52,544779	39,476299
560	411 627,31	1 317 466,20	52,544756	39,476193
561	411 624,78	1 317 454,60	52,544735	39,476021
562	411 624,80	1 317 452,65	52,544736	39,475993
563	411 628,12	1 317 438,20	52,544767	39,475780
564	411 628,60	1 317 436,95	52,544772	39,475762
565	411 638,89	1 317 421,44	52,544866	39,475536

566	411 652,40	1 317 407,25	52,544989	39,475329
567	411 662,32	1 317 398,60	52,545079	39,475204
568	411 707,99	1 317 353,07	52,545495	39,474542
569	411 715,02	1 317 346,73	52,545559	39,474450
570	411 719,77	1 317 337,21	52,545603	39,474310
571	411 722,82	1 317 319,87	52,545633	39,474055
572	411 721,55	1 317 309,04	52,545623	39,473896
573	411 718,39	1 317 299,60	52,545595	39,473756
574	411 711,41	1 317 288,94	52,545534	39,473597
575	411 701,06	1 317 269,78	52,545443	39,473313
576	411 691,13	1 317 253,25	52,545356	39,473067
577	411 683,32	1 317 240,62	52,545288	39,472879
578	411 677,97	1 317 235,02	52,545240	39,472796
579	411 671,72	1 317 231,39	52,545184	39,472741
580	411 661,01	1 317 229,19	52,545088	39,472707
581	411 645,39	1 317 227,23	52,544948	39,472674
582	411 635,68	1 317 225,14	52,544861	39,472642
583	411 634,38	1 317 224,64	52,544850	39,472634
584	411 627,57	1 317 219,93	52,544789	39,472563
585	411 620,68	1 317 212,86	52,544728	39,472458
586	411 610,84	1 317 207,42	52,544640	39,472376
587	411 601,42	1 317 204,66	52,544556	39,472333
588	411 589,62	1 317 202,32	52,544450	39,472296
589	411 582,05	1 317 199,50	52,544383	39,472253
590	411 571,33	1 317 195,41	52,544287	39,472191
591	411 560,20	1 317 194,10	52,544187	39,472169
592	411 547,57	1 317 195,29	52,544073	39,472184
593	411 526,06	1 317 197,14	52,543880	39,472207
594	411 506,69	1 317 200,29	52,543705	39,472249
595	411 494,60	1 317 200,43	52,543597	39,472249
596	411 480,42	1 317 198,39	52,543470	39,472216
597	411 469,90	1 317 194,84	52,543376	39,472162
598	411 453,55	1 317 185,91	52,543230	39,472027
599	411 440,40	1 317 174,85	52,543113	39,471861
600	411 431,91	1 317 164,19	52,543038	39,471702
601	411 424,75	1 317 151,06	52,542975	39,471507
602	411 424,32	1 317 149,89	52,542971	39,471490
603	411 422,56	1 317 141,93	52,542957	39,471372
604	411 422,37	1 317 130,73	52,542956	39,471207
605	411 424,62	1 317 119,16	52,542978	39,471037
606	411 426,68	1 317 109,57	52,542998	39,470896
607	411 427,16	1 317 104,20	52,543003	39,470817
608	410 456,82	1 315 651,48	52,534461	39,449216
609	410 456,36	1 315 647,49	52,534457	39,449157
610	410 454,65	1 315 642,30	52,534442	39,449081
611	410 450,96	1 315 627,54	52,534411	39,448862

612	410 450,12	1 315 619,80	52,534404	39,448748
613	410 449,24	1 315 612,76	52,534397	39,448644
614	410 448,90	1 315 602,12	52,534395	39,448487
615	410 450,85	1 315 576,64	52,534416	39,448112
616	410 447,87	1 315 570,70	52,534390	39,448024
617	410 445,55	1 315 569,49	52,534369	39,448006
618	410 444,45	1 315 569,82	52,534359	39,448011
619	410 443,90	1 315 570,92	52,534354	39,448027
620	410 441,91	1 315 572,57	52,534336	39,448051
621	410 439,60	1 315 572,14	52,534315	39,448044
622	410 438,06	1 315 570,37	52,534302	39,448017
623	410 436,84	1 315 565,63	52,534291	39,447947
624	410 435,29	1 315 561,33	52,534278	39,447884
625	410 433,52	1 315 559,45	52,534262	39,447856
626	410 432,09	1 315 559,01	52,534250	39,447849
627	410 430,55	1 315 558,90	52,534236	39,447847
628	410 428,78	1 315 559,01	52,534220	39,447848
629	410 426,91	1 315 557,63	52,534203	39,447828
630	410 423,82	1 315 552,56	52,534176	39,447752
631	410 421,62	1 315 544,84	52,534157	39,447638
632	410 420,96	1 315 534,03	52,534153	39,447479
633	410 422,28	1 315 527,19	52,534165	39,447378
634	410 423,82	1 315 522,34	52,534180	39,447307
635	410 426,47	1 315 520,14	52,534204	39,447275
636	410 429,78	1 315 519,26	52,534234	39,447263
637	410 434,19	1 315 519,04	52,534273	39,447260
638	410 436,17	1 315 516,83	52,534291	39,447228
639	410 442,58	1 315 498,08	52,534351	39,446953
640	410 445,66	1 315 482,65	52,534381	39,446726
641	410 449,63	1 315 468,09	52,534418	39,446513
642	410 453,16	1 315 453,76	52,534451	39,446302
643	410 456,25	1 315 436,11	52,534481	39,446043
644	410 464,18	1 315 421,12	52,534554	39,445823
645	410 471,24	1 315 408,55	52,534619	39,445639
646	410 476,31	1 315 402,37	52,534666	39,445549
647	410 482,49	1 315 395,75	52,534722	39,445453
648	410 490,87	1 315 388,03	52,534798	39,445341
649	410 499,26	1 315 377,31	52,534875	39,445185
650	410 500,52	1 315 374,90	52,534886	39,445150
651	410 500,88	1 315 371,84	52,534890	39,445104
652	410 500,10	1 315 369,20	52,534883	39,445065
653	410 500,10	1 315 366,31	52,534884	39,445023
654	410 501,00	1 315 363,96	52,534892	39,444988
655	410 502,21	1 315 363,24	52,534903	39,444978
656	410 504,01	1 315 362,82	52,534919	39,444972
657	410 505,93	1 315 361,80	52,534937	39,444957

658	410 506,78	1 315 360,30	52,534944	39,444935
659	410 508,04	1 315 354,67	52,534956	39,444853
660	410 509,24	1 315 344,45	52,534968	39,444702
661	410 509,84	1 315 335,07	52,534975	39,444564
662	410 508,88	1 315 325,69	52,534967	39,444426
663	410 507,80	1 315 317,15	52,534959	39,444300
664	410 505,75	1 315 312,58	52,534941	39,444232
665	410 503,23	1 315 310,06	52,534919	39,444195
666	410 500,58	1 315 305,11	52,534895	39,444121
667	410 499,02	1 315 298,51	52,534882	39,444024
668	410 493,97	1 315 283,59	52,534838	39,443803
669	410 492,64	1 315 269,82	52,534828	39,443600
670	410 490,21	1 315 255,93	52,534808	39,443394
671	410 486,46	1 315 244,46	52,534776	39,443225
672	410 478,30	1 315 227,91	52,534704	39,442979
673	410 474,78	1 315 217,39	52,534674	39,442824
674	410 472,92	1 315 208,38	52,534658	39,442690
675	410 472,68	1 315 203,32	52,534657	39,442616
676	410 473,58	1 315 199,86	52,534665	39,442565
677	410 475,44	1 315 195,53	52,534683	39,442502
678	410 478,57	1 315 191,00	52,534711	39,442435
679	410 482,84	1 315 187,24	52,534750	39,442381
680	410 484,89	1 315 184,65	52,534769	39,442343
681	410 486,03	1 315 181,95	52,534779	39,442303
682	410 486,58	1 315 179,36	52,534785	39,442266
683	410 487,00	1 315 169,68	52,534789	39,442123
684	410 485,85	1 315 165,11	52,534780	39,442055
685	410 483,81	1 315 161,50	52,534762	39,442002
686	410 481,22	1 315 158,71	52,534739	39,441960
687	410 480,01	1 315 155,88	52,534728	39,441918
688	410 479,35	1 315 152,64	52,534723	39,441870
689	410 478,99	1 315 147,76	52,534720	39,441798
690	410 479,17	1 315 142,29	52,534722	39,441718
691	410 479,53	1 315 138,38	52,534726	39,441660
692	410 480,31	1 315 135,44	52,534734	39,441617
693	410 481,94	1 315 132,25	52,534749	39,441570
694	410 484,63	1 315 126,96	52,534773	39,441493
695	410 487,12	1 315 121,67	52,534796	39,441415
696	410 488,14	1 315 118,21	52,534806	39,441365
697	410 488,62	1 315 113,88	52,534811	39,441301
698	410 487,54	1 315 106,42	52,534802	39,441191
699	410 486,09	1 315 100,41	52,534790	39,441102
700	410 483,93	1 315 094,27	52,534771	39,441011
701	410 482,48	1 315 085,14	52,534759	39,440876
702	410 480,31	1 315 075,64	52,534741	39,440736
703	410 477,55	1 315 067,21	52,534717	39,440611

704	410 472,74	1 315 058,44	52,534675	39,440481
705	410 465,73	1 315 048,06	52,534613	39,440327
706	410 459,55	1 315 040,56	52,534558	39,440215
707	410 451,62	1 315 035,27	52,534488	39,440135
708	410 433,97	1 315 019,39	52,534331	39,439898
709	410 421,18	1 315 000,42	52,534218	39,439616
710	410 402,65	1 314 977,70	52,534054	39,439278
711	410 390,31	1 314 961,60	52,533945	39,439038
712	410 380,82	1 314 946,82	52,533862	39,438818
713	410 372,22	1 314 938,44	52,533786	39,438693
714	410 354,13	1 314 926,65	52,533625	39,438516
715	410 347,52	1 314 924,88	52,533565	39,438489
716	410 341,78	1 314 925,54	52,533514	39,438497
717	410 335,38	1 314 928,41	52,533456	39,438538
718	410 329,43	1 314 931,27	52,533402	39,438579
719	410 325,68	1 314 933,26	52,533368	39,438608
720	410 323,03	1 314 933,49	52,533344	39,438611
721	410 320,17	1 314 932,60	52,533319	39,438597
722	410 317,52	1 314 930,39	52,533295	39,438564
723	410 315,10	1 314 929,29	52,533274	39,438547
724	410 307,60	1 314 929,51	52,533206	39,438549
725	410 300,76	1 314 930,84	52,533144	39,438567
726	410 293,04	1 314 933,92	52,533075	39,438611
727	410 287,08	1 314 937,23	52,533021	39,438659
728	410 283,77	1 314 941,20	52,532991	39,438717
729	410 282,23	1 314 944,29	52,532976	39,438762
730	410 280,91	1 314 947,38	52,532964	39,438807
731	410 279,59	1 314 948,26	52,532952	39,438820
732	410 275,84	1 314 948,70	52,532918	39,438826
733	410 272,31	1 314 948,48	52,532887	39,438822
734	410 266,58	1 314 952,67	52,532835	39,438882
735	410 260,84	1 314 955,31	52,532783	39,438920
736	410 256,87	1 314 957,75	52,532747	39,438955
737	410 252,68	1 314 957,96	52,532709	39,438958
738	410 246,50	1 314 958,41	52,532654	39,438963
739	410 237,68	1 314 957,75	52,532575	39,438951
740	410 234,59	1 314 957,75	52,532547	39,438951
741	410 229,08	1 314 954,65	52,532498	39,438904
742	410 224,23	1 314 954,22	52,532454	39,438897
743	410 218,50	1 314 954,44	52,532403	39,438899
744	410 209,24	1 314 953,56	52,532319	39,438884
745	410 191,14	1 314 950,25	52,532157	39,438832
746	410 180,78	1 314 947,81	52,532064	39,438794
747	410 175,71	1 314 945,61	52,532019	39,438761
748	410 172,18	1 314 942,53	52,531988	39,438714
749	410 167,11	1 314 940,76	52,531942	39,438687

750	410 158,51	1 314 938,11	52,531865	39,438647
751	410 152,33	1 314 934,81	52,531810	39,438597
752	410 150,34	1 314 932,38	52,531793	39,438561
753	410 149,90	1 314 930,39	52,531789	39,438531
754	410 148,58	1 314 926,87	52,531778	39,438479
755	410 146,59	1 314 924,22	52,531760	39,438440
756	410 143,95	1 314 923,12	52,531736	39,438423
757	410 139,32	1 314 922,68	52,531695	39,438416
758	410 136,23	1 314 922,23	52,531667	39,438408
759	410 131,82	1 314 918,93	52,531628	39,438359
760	410 124,98	1 314 911,20	52,531567	39,438244
761	410 117,93	1 314 906,58	52,531505	39,438174
762	410 111,31	1 314 901,95	52,531446	39,438105
763	410 104,69	1 314 895,77	52,531387	39,438012
764	410 102,26	1 314 891,13	52,531366	39,437944
765	410 100,94	1 314 883,20	52,531355	39,437826
766	410 101,82	1 314 878,12	52,531363	39,437752
767	410 104,03	1 314 874,59	52,531384	39,437700
768	410 107,11	1 314 872,39	52,531412	39,437668
769	410 108,00	1 314 870,63	52,531420	39,437643
770	410 107,55	1 314 868,64	52,531416	39,437613
771	410 105,79	1 314 866,00	52,531400	39,437574
772	410 105,57	1 314 863,35	52,531399	39,437535
773	410 105,79	1 314 861,58	52,531401	39,437509
774	410 108,88	1 314 852,77	52,531430	39,437380
775	410 115,28	1 314 843,94	52,531488	39,437251
776	410 121,68	1 314 833,13	52,531547	39,437093
777	410 127,19	1 314 824,09	52,531598	39,436961
778	410 132,70	1 314 820,12	52,531648	39,436903
779	410 136,45	1 314 819,02	52,531681	39,436888
780	410 138,66	1 314 818,80	52,531701	39,436885
781	410 139,32	1 314 817,03	52,531707	39,436859
782	410 139,98	1 314 815,49	52,531714	39,436836
783	410 140,64	1 314 809,09	52,531720	39,436742
784	410 141,30	1 314 795,53	52,531728	39,436543
785	410 143,29	1 314 781,20	52,531747	39,436332
786	410 143,29	1 314 771,27	52,531749	39,436186
787	410 141,74	1 314 760,69	52,531736	39,436029
788	410 138,21	1 314 750,10	52,531705	39,435873
789	410 136,67	1 314 740,39	52,531693	39,435729
790	410 136,23	1 314 726,28	52,531690	39,435521
791	410 138,66	1 314 701,80	52,531715	39,435161
792	410 143,29	1 314 681,73	52,531759	39,434866
793	410 147,92	1 314 666,07	52,531803	39,434636
794	410 153,65	1 314 652,39	52,531856	39,434436
795	410 160,05	1 314 645,12	52,531914	39,434330

796	410 166,89	1 314 640,92	52,531976	39,434270
797	410 171,08	1 314 636,96	52,532014	39,434212
798	410 181,00	1 314 630,56	52,532104	39,434120
799	410 191,81	1 314 618,65	52,532203	39,433946
800	410 197,76	1 314 615,12	52,532257	39,433895
801	410 203,94	1 314 610,49	52,532313	39,433828
802	410 209,46	1 314 603,65	52,532363	39,433729
803	410 214,75	1 314 595,27	52,532411	39,433606
804	410 216,95	1 314 587,67	52,532432	39,433495
805	410 218,72	1 314 574,87	52,532450	39,433306
806	410 220,48	1 314 563,41	52,532467	39,433138
807	410 220,48	1 314 550,61	52,532468	39,432949
808	410 218,50	1 314 538,04	52,532452	39,432764
809	410 215,85	1 314 527,23	52,532429	39,432604
810	410 213,20	1 314 519,96	52,532406	39,432496
811	410 211,22	1 314 513,34	52,532389	39,432398
812	410 210,34	1 314 509,37	52,532382	39,432340
813	410 209,46	1 314 502,97	52,532375	39,432245
814	410 209,46	1 314 493,49	52,532376	39,432106
815	410 207,69	1 314 485,33	52,532361	39,431985
816	410 206,15	1 314 482,02	52,532348	39,431936
817	410 201,51	1 314 476,29	52,532307	39,431851
818	410 193,35	1 314 464,37	52,532235	39,431673
819	410 188,06	1 314 457,98	52,532188	39,431578
820	410 183,21	1 314 448,06	52,532146	39,431431
821	410 180,12	1 314 441,66	52,532118	39,431336
822	410 177,03	1 314 429,97	52,532092	39,431163
823	410 177,91	1 314 420,71	52,532101	39,431027
824	410 182,54	1 314 409,68	52,532144	39,430865
825	410 187,84	1 314 401,30	52,532193	39,430743
826	410 194,01	1 314 392,92	52,532249	39,430621
827	410 201,07	1 314 384,54	52,532314	39,430499
828	410 207,47	1 314 379,03	52,532372	39,430419
829	410 217,17	1 314 369,76	52,532460	39,430284
830	410 225,33	1 314 360,28	52,532534	39,430146
831	410 235,48	1 314 346,16	52,532627	39,429940
832	410 245,62	1 314 331,83	52,532720	39,429731
833	410 257,09	1 314 320,58	52,532824	39,429567
834	410 263,27	1 314 313,86	52,532881	39,429469
835	410 268,89	1 314 308,56	52,532932	39,429392
836	410 272,42	1 314 306,90	52,532964	39,429369
837	410 275,29	1 314 306,57	52,532990	39,429364
838	410 277,49	1 314 307,02	52,533009	39,429371
839	410 279,36	1 314 306,80	52,533026	39,429368
840	410 280,47	1 314 306,24	52,533036	39,429360
841	410 281,02	1 314 305,36	52,533041	39,429347

842	410 282,01	1 314 303,05	52,533050	39,429314
843	410 283,77	1 314 299,19	52,533067	39,429257
844	410 285,32	1 314 297,20	52,533081	39,429228
845	410 289,07	1 314 294,28	52,533115	39,429186
846	410 296,12	1 314 290,09	52,533179	39,429125
847	410 302,09	1 314 287,22	52,533233	39,429084
848	410 310,02	1 314 285,24	52,533304	39,429057
849	410 320,83	1 314 283,03	52,533402	39,429026
850	410 329,21	1 314 281,05	52,533477	39,428999
851	410 338,69	1 314 277,30	52,533563	39,428945
852	410 345,31	1 314 276,41	52,533622	39,428933
853	410 351,71	1 314 275,09	52,533680	39,428915
854	410 355,46	1 314 274,87	52,533714	39,428913
855	410 363,62	1 314 271,56	52,533787	39,428865
856	410 374,42	1 314 267,37	52,533885	39,428806
857	410 386,33	1 314 261,19	52,533993	39,428717
858	410 396,48	1 314 255,46	52,534084	39,428634
859	410 406,29	1 314 248,18	52,534173	39,428529
860	410 417,54	1 314 239,70	52,534276	39,428406
861	410 426,36	1 314 232,75	52,534356	39,428306
862	410 433,41	1 314 224,92	52,534420	39,428192
863	410 440,92	1 314 216,09	52,534488	39,428063
864	410 450,29	1 314 208,21	52,534574	39,427949
865	410 454,92	1 314 203,91	52,534616	39,427886
866	410 460,77	1 314 196,41	52,534669	39,427777
867	410 467,60	1 314 189,02	52,534731	39,427669
868	410 478,30	1 314 182,40	52,534828	39,427574
869	410 486,24	1 314 177,55	52,534900	39,427504
870	410 494,07	1 314 170,83	52,534971	39,427406
871	410 498,26	1 314 165,97	52,535010	39,427336
872	410 499,14	1 314 163,44	52,535018	39,427298
873	410 499,36	1 314 161,57	52,535020	39,427271
874	410 498,37	1 314 158,14	52,535011	39,427220
875	410 498,59	1 314 152,36	52,535014	39,427135
876	410 500,58	1 314 140,89	52,535033	39,426966
877	410 503,00	1 314 125,67	52,535057	39,426743
878	410 501,68	1 314 123,03	52,535045	39,426703
879	410 499,69	1 314 121,92	52,535028	39,426687
880	410 499,03	1 314 117,51	52,535022	39,426622
881	410 500,58	1 314 113,32	52,535037	39,426560
882	410 503,00	1 314 110,23	52,535059	39,426515
883	410 503,88	1 314 108,24	52,535067	39,426486
884	410 504,99	1 314 099,65	52,535078	39,426360
885	410 505,21	1 314 084,43	52,535082	39,426135
886	410 506,09	1 314 076,93	52,535090	39,426025
887	410 507,41	1 314 073,62	52,535103	39,425976

888	410 511,16	1 314 070,97	52,535137	39,425938
889	410 515,57	1 314 064,36	52,535177	39,425842
890	410 517,78	1 314 058,85	52,535198	39,425761
891	410 520,42	1 314 048,15	52,535223	39,425604
892	410 519,54	1 314 037,12	52,535216	39,425441
893	410 516,44	1 314 026,88	52,535189	39,425290
894	410 514,00	1 314 021,92	52,535168	39,425216
895	410 512,38	1 314 018,54	52,535154	39,425166
896	410 511,87	1 314 016,35	52,535149	39,425133
897	410 511,98	1 314 013,95	52,535151	39,425098
898	410 512,01	1 314 012,44	52,535151	39,425076
899	410 511,73	1 314 010,97	52,535149	39,425054
900	410 475,76	1 313 931,97	52,534835	39,423883
901	410 474,44	1 313 930,46	52,534823	39,423861
902	410 472,93	1 313 930,15	52,534810	39,423856
903	410 471,25	1 313 929,28	52,534795	39,423843
904	410 469,51	1 313 926,39	52,534779	39,423800
905	410 469,09	1 313 923,62	52,534776	39,423759
906	410 468,55	1 313 921,34	52,534771	39,423725
907	410 467,34	1 313 919,53	52,534761	39,423698
908	410 465,73	1 313 918,63	52,534746	39,423685
909	410 463,13	1 313 917,92	52,534723	39,423674
910	410 459,44	1 313 913,95	52,534690	39,423614
911	410 456,58	1 313 908,65	52,534665	39,423536
912	410 451,73	1 313 901,59	52,534622	39,423431
913	410 445,99	1 313 895,86	52,534572	39,423345
914	410 438,94	1 313 892,34	52,534509	39,423292
915	410 433,63	1 313 888,14	52,534461	39,423229
916	410 428,78	1 313 885,05	52,534418	39,423183
917	410 415,33	1 313 876,23	52,534298	39,423050
918	410 394,61	1 313 863,11	52,534114	39,422853
919	410 352,26	1 313 834,55	52,533737	39,422424
920	410 346,31	1 313 831,35	52,533683	39,422376
921	410 343,44	1 313 831,46	52,533658	39,422377
922	410 340,45	1 313 829,53	52,533631	39,422348
923	410 335,16	1 313 825,78	52,533584	39,422292
924	410 330,53	1 313 820,71	52,533543	39,422216
925	410 327,88	1 313 815,20	52,533520	39,422134
926	410 326,12	1 313 810,12	52,533505	39,422059
927	410 323,47	1 313 803,94	52,533481	39,421968
928	410 319,73	1 313 793,14	52,533449	39,421808
929	410 318,40	1 313 774,83	52,533439	39,421538
930	410 318,84	1 313 757,86	52,533445	39,421288
931	410 319,73	1 313 745,94	52,533455	39,421112
932	410 321,27	1 313 737,56	52,533469	39,420989
933	410 321,05	1 313 728,30	52,533469	39,420852

934	410 320,17	1 313 717,71	52,533462	39,420696
935	410 320,61	1 313 707,35	52,533467	39,420544
936	410 321,71	1 313 702,93	52,533477	39,420479
937	410 324,36	1 313 699,85	52,533502	39,420434
938	410 325,90	1 313 697,42	52,533516	39,420398
939	410 326,34	1 313 695,43	52,533520	39,420369
940	410 326,34	1 313 693,01	52,533520	39,420333
941	410 325,68	1 313 690,37	52,533515	39,420294
942	410 325,24	1 313 687,50	52,533511	39,420252
943	410 326,56	1 313 681,54	52,533523	39,420165
944	410 327,44	1 313 668,09	52,533533	39,419966
945	410 327,44	1 313 661,25	52,533534	39,419866
946	410 325,46	1 313 651,55	52,533517	39,419722
947	410 322,81	1 313 643,17	52,533494	39,419598
948	410 319,95	1 313 637,21	52,533469	39,419510
949	410 312,67	1 313 631,04	52,533405	39,419418
950	410 301,87	1 313 622,44	52,533308	39,419289
951	410 293,26	1 313 613,62	52,533232	39,419157
952	410 282,01	1 313 601,93	52,533132	39,418983
953	410 272,31	1 313 593,10	52,533046	39,418851
954	410 259,30	1 313 582,29	52,532931	39,418689
955	410 243,85	1 313 572,59	52,532793	39,418543
956	410 229,30	1 313 564,65	52,532663	39,418424
957	410 207,47	1 313 553,84	52,532468	39,418260
958	410 191,36	1 313 543,48	52,532325	39,418105
959	410 175,49	1 313 532,89	52,532183	39,417945
960	410 164,02	1 313 526,72	52,532081	39,417852
961	410 156,08	1 313 522,53	52,532010	39,417789
962	410 147,25	1 313 520,10	52,531931	39,417752
963	410 140,64	1 313 519,66	52,531872	39,417744
964	410 135,57	1 313 518,11	52,531826	39,417720
965	410 132,48	1 313 515,03	52,531799	39,417674
966	410 127,20	1 313 508,74	52,531752	39,417580
967	410 123,35	1 313 504,41	52,531718	39,417516
968	410 119,39	1 313 499,72	52,531683	39,417446
969	410 116,02	1 313 494,31	52,531653	39,417366
970	410 113,98	1 313 491,18	52,531636	39,417319
971	410 110,73	1 313 489,14	52,531607	39,417288
972	410 104,35	1 313 486,73	52,531550	39,417252
973	410 097,49	1 313 483,25	52,531488	39,417199
974	410 093,89	1 313 479,28	52,531456	39,417140
975	410 091,24	1 313 474,95	52,531433	39,417076
976	410 086,91	1 313 466,17	52,531395	39,416945
977	410 084,15	1 313 459,79	52,531371	39,416851
978	410 083,67	1 313 456,79	52,531367	39,416807
979	410 084,09	1 313 452,37	52,531371	39,416742

980	410 084,27	1 313 444,85	52,531374	39,416631
981	410 083,73	1 313 438,42	52,531370	39,416536
982	410 083,73	1 313 435,59	52,531370	39,416494
983	410 084,21	1 313 432,83	52,531375	39,416454
984	410 086,19	1 313 429,70	52,531393	39,416408
985	410 087,63	1 313 427,17	52,531406	39,416371
986	410 088,42	1 313 423,59	52,531414	39,416318
987	410 089,86	1 313 412,90	52,531428	39,416161
988	410 092,14	1 313 404,47	52,531449	39,416037
989	410 096,95	1 313 392,81	52,531494	39,415866
990	410 099,84	1 313 386,67	52,531521	39,415777
991	410 105,13	1 313 378,18	52,531569	39,415653
992	410 109,55	1 313 366,93	52,531610	39,415488
993	410 113,96	1 313 357,67	52,531651	39,415352
994	410 119,69	1 313 348,19	52,531703	39,415213
995	410 124,32	1 313 340,69	52,531746	39,415104
996	410 128,29	1 313 336,05	52,531782	39,415036
997	410 130,94	1 313 329,21	52,531807	39,414936
998	410 133,36	1 313 319,08	52,531830	39,414787
999	410 133,91	1 313 315,32	52,531835	39,414732
1000	410 133,80	1 313 310,03	52,531835	39,414654
1001	410 134,02	1 313 304,52	52,531837	39,414573
1002	410 135,35	1 313 301,10	52,531850	39,414523
1003	410 136,45	1 313 299,34	52,531860	39,414497
1004	410 137,77	1 313 296,36	52,531872	39,414453
1005	410 138,54	1 313 291,94	52,531879	39,414388
1006	410 138,21	1 313 283,56	52,531877	39,414265
1007	410 136,23	1 313 278,05	52,531860	39,414183
1008	410 134,47	1 313 274,96	52,531845	39,414137
1009	410 129,72	1 313 270,66	52,531803	39,414073
1010	410 126,42	1 313 267,58	52,531773	39,414027
1011	410 121,24	1 313 263,27	52,531727	39,413962
1012	410 118,48	1 313 259,30	52,531703	39,413904
1013	410 114,18	1 313 254,01	52,531665	39,413825
1014	410 110,32	1 313 250,04	52,531631	39,413765
1015	410 108,00	1 313 248,39	52,531610	39,413741
1016	410 105,57	1 313 247,28	52,531588	39,413724
1017	410 101,93	1 313 246,62	52,531556	39,413714
1018	410 097,74	1 313 246,40	52,531518	39,413709
1019	410 091,57	1 313 245,52	52,531463	39,413695
1020	410 086,72	1 313 244,42	52,531419	39,413678
1021	410 083,85	1 313 242,21	52,531394	39,413645
1022	410 082,20	1 313 241,05	52,531379	39,413628
1023	410 081,26	1 313 240,23	52,531371	39,413615
1024	410 080,05	1 313 240,06	52,531360	39,413613
1025	410 079,05	1 313 240,61	52,531351	39,413621

1026	410 077,40	1 313 242,65	52,531336	39,413650
1027	410 074,64	1 313 245,39	52,531311	39,413690
1028	410 070,01	1 313 247,92	52,531269	39,413727
1029	410 064,06	1 313 249,91	52,531215	39,413755
1030	410 059,75	1 313 252,11	52,531176	39,413786
1031	410 053,14	1 313 256,85	52,531116	39,413855
1032	410 049,61	1 313 259,71	52,531084	39,413897
1033	410 048,06	1 313 262,59	52,531070	39,413939
1034	410 047,62	1 313 265,23	52,531066	39,413977
1035	410 047,29	1 313 269,09	52,531062	39,414034
1036	410 046,85	1 313 272,40	52,531058	39,414083
1037	410 044,21	1 313 276,59	52,531034	39,414144
1038	410 041,23	1 313 280,67	52,531006	39,414204
1039	410 037,48	1 313 284,42	52,530972	39,414258
1040	410 032,19	1 313 288,72	52,530924	39,414321
1041	410 029,32	1 313 292,03	52,530898	39,414369
1042	410 026,57	1 313 297,32	52,530873	39,414446
1043	410 023,70	1 313 302,07	52,530846	39,414516
1044	410 022,27	1 313 306,80	52,530833	39,414585
1045	410 020,39	1 313 309,01	52,530816	39,414617
1046	410 017,08	1 313 310,55	52,530786	39,414639
1047	410 013,55	1 313 311,32	52,530754	39,414650
1048	410 009,69	1 313 312,32	52,530719	39,414664
1049	410 002,08	1 313 315,63	52,530650	39,414711
1050	409 993,59	1 313 318,71	52,530574	39,414755
1051	409 986,20	1 313 321,03	52,530507	39,414788
1052	409 980,69	1 313 323,46	52,530457	39,414823
1053	409 976,83	1 313 325,77	52,530422	39,414856
1054	409 973,64	1 313 329,35	52,530393	39,414908
1055	409 970,55	1 313 335,31	52,530365	39,414995
1056	409 963,48	1 313 342,59	52,530301	39,415101
1057	409 958,85	1 313 346,12	52,530259	39,415152
1058	409 949,81	1 313 351,41	52,530177	39,415229
1059	409 941,65	1 313 354,28	52,530103	39,415269
1060	409 935,26	1 313 356,49	52,530045	39,415301
1061	409 927,10	1 313 357,81	52,529972	39,415318
1062	409 917,39	1 313 357,81	52,529885	39,415317
1063	409 906,14	1 313 358,47	52,529783	39,415324
1064	409 876,15	1 313 356,82	52,529514	39,415294
1065	409 865,56	1 313 356,37	52,529419	39,415286
1066	409 854,98	1 313 358,57	52,529324	39,415316
1067	409 848,80	1 313 362,76	52,529268	39,415377
1068	409 845,49	1 313 366,74	52,529238	39,415435
1069	409 843,73	1 313 371,37	52,529221	39,415502
1070	409 842,85	1 313 379,53	52,529212	39,415622
1071	409 841,75	1 313 386,81	52,529202	39,415730

1072	409 830,72	1 313 403,90	52,529100	39,415979
1073	409 822,11	1 313 411,84	52,529022	39,416095
1074	409 816,82	1 313 416,03	52,528974	39,416155
1075	409 800,72	1 313 423,31	52,528829	39,416259
1076	409 785,07	1 313 429,92	52,528687	39,416354
1077	409 773,59	1 313 433,35	52,528584	39,416402
1078	409 762,13	1 313 433,78	52,528481	39,416406
1079	409 745,59	1 313 430,47	52,528332	39,416355
1080	409 731,02	1 313 425,85	52,528202	39,416284
1081	409 714,93	1 313 418,57	52,528058	39,416173
1082	409 704,56	1 313 411,07	52,527966	39,416061
1083	409 695,30	1 313 395,85	52,527885	39,415835
1084	409 689,57	1 313 386,59	52,527834	39,415697
1085	409 677,43	1 313 371,81	52,527727	39,415477
1086	409 662,44	1 313 354,83	52,527594	39,415224
1087	409 642,59	1 313 334,87	52,527418	39,414926
1088	409 633,98	1 313 328,04	52,527342	39,414824
1089	409 621,64	1 313 321,20	52,527231	39,414721
1090	409 612,15	1 313 317,44	52,527147	39,414664
1091	409 582,60	1 313 310,61	52,526882	39,414558
1092	409 565,18	1 313 303,77	52,526726	39,414454
1093	409 550,18	1 313 296,28	52,526592	39,414340
1094	409 543,12	1 313 291,86	52,526529	39,414274
1095	409 535,84	1 313 283,93	52,526465	39,414156
1096	409 531,87	1 313 279,29	52,526430	39,414087
1097	409 521,95	1 313 272,45	52,526341	39,413984
1098	409 511,81	1 313 266,94	52,526251	39,413901
1099	409 488,86	1 313 258,78	52,526046	39,413776
1100	409 474,31	1 313 253,93	52,525915	39,413702
1101	409 461,52	1 313 250,84	52,525801	39,413654
1102	409 451,15	1 313 250,18	52,525708	39,413642
1103	409 434,39	1 313 249,96	52,525557	39,413636
1104	409 423,37	1 313 250,84	52,525458	39,413647
1105	409 412,34	1 313 253,26	52,525359	39,413680
1106	409 401,75	1 313 256,36	52,525263	39,413724
1107	409 386,31	1 313 259,00	52,525124	39,413760
1108	409 379,78	1 313 259,14	52,525065	39,413761
1109	409 370,40	1 313 260,34	52,524981	39,413777
1110	409 355,60	1 313 263,71	52,524848	39,413824
1111	409 345,74	1 313 266,83	52,524759	39,413868
1112	409 334,92	1 313 269,72	52,524661	39,413908
1113	409 330,11	1 313 271,77	52,524618	39,413937
1114	409 327,47	1 313 274,17	52,524594	39,413972
1115	409 325,18	1 313 278,14	52,524573	39,414030
1116	409 322,66	1 313 281,75	52,524550	39,414083
1117	409 318,09	1 313 284,64	52,524508	39,414125

1118	409 313,76	1 313 286,92	52,524469	39,414158
1119	409 312,07	1 313 288,36	52,524454	39,414178
1120	409 310,86	1 313 291,61	52,524442	39,414226
1121	409 310,26	1 313 296,54	52,524436	39,414299
1122	409 309,18	1 313 298,35	52,524427	39,414325
1123	409 306,54	1 313 300,03	52,524403	39,414349
1124	409 301,85	1 313 302,67	52,524360	39,414387
1125	409 293,31	1 313 307,36	52,524283	39,414455
1126	409 288,56	1 313 310,66	52,524240	39,414503
1127	409 281,89	1 313 315,30	52,524179	39,414570
1128	409 277,80	1 313 318,55	52,524142	39,414617
1129	409 274,67	1 313 320,11	52,524114	39,414639
1130	409 270,59	1 313 321,55	52,524077	39,414659
1131	409 264,93	1 313 324,08	52,524026	39,414696
1132	409 257,83	1 313 326,85	52,523962	39,414735
1133	409 251,58	1 313 329,85	52,523905	39,414778
1134	409 247,37	1 313 332,26	52,523867	39,414813
1135	409 243,88	1 313 334,78	52,523836	39,414849
1136	409 240,88	1 313 338,27	52,523808	39,414900
1137	409 238,55	1 313 342,92	52,523787	39,414968
1138	409 235,90	1 313 350,64	52,523762	39,415081
1139	409 234,36	1 313 357,48	52,523747	39,415182
1140	409 233,47	1 313 363,87	52,523739	39,415276
1141	409 233,92	1 313 372,70	52,523742	39,415406
1142	409 237,44	1 313 384,82	52,523772	39,415585
1143	409 242,29	1 313 399,82	52,523814	39,415807
1144	409 248,03	1 313 414,59	52,523864	39,416026
1145	409 252,44	1 313 426,28	52,523902	39,416199
1146	409 255,53	1 313 433,12	52,523929	39,416300
1147	409 259,05	1 313 439,08	52,523960	39,416389
1148	409 259,71	1 313 444,15	52,523965	39,416464
1149	409 258,39	1 313 449,23	52,523953	39,416538
1150	409 257,51	1 313 454,08	52,523944	39,416609
1151	409 253,76	1 313 460,47	52,523910	39,416703
1152	409 251,11	1 313 463,78	52,523886	39,416751
1153	409 243,84	1 313 468,85	52,523820	39,416824
1154	409 235,24	1 313 475,47	52,523742	39,416920
1155	409 228,84	1 313 480,54	52,523683	39,416994
1156	409 219,79	1 313 485,61	52,523602	39,417067
1157	409 208,33	1 313 490,25	52,523498	39,417133
1158	409 198,63	1 313 494,22	52,523410	39,417189
1159	409 185,40	1 313 496,75	52,523291	39,417224
1160	409 177,46	1 313 498,51	52,523220	39,417249
1161	409 169,95	1 313 502,48	52,523152	39,417306
1162	409 165,32	1 313 505,58	52,523110	39,417350
1163	409 159,15	1 313 510,20	52,523054	39,417417

1164	409 153,63	1 313 512,41	52,523004	39,417449
1165	409 142,83	1 313 518,36	52,522906	39,417534
1166	409 130,48	1 313 525,42	52,522794	39,417636
1167	409 121,21	1 313 530,60	52,522711	39,417711
1168	409 115,92	1 313 532,59	52,522663	39,417739
1169	409 109,52	1 313 535,02	52,522605	39,417773
1170	409 094,97	1 313 546,05	52,522473	39,417933
1171	409 083,50	1 313 555,09	52,522369	39,418064
1172	409 074,89	1 313 562,80	52,522291	39,418176
1173	409 071,37	1 313 567,87	52,522258	39,418250
1174	409 069,16	1 313 575,37	52,522238	39,418360
1175	409 068,50	1 313 581,33	52,522231	39,418448
1176	409 067,84	1 313 587,95	52,522224	39,418545
1177	409 068,94	1 313 595,01	52,522233	39,418649
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1179	409 068,94	1 313 611,77	52,522231	39,418896
1180	409 066,74	1 313 622,13	52,522210	39,419049
1181	409 066,30	1 313 633,16	52,522205	39,419211
1182	409 064,97	1 313 645,07	52,522192	39,419386
1183	409 064,75	1 313 651,03	52,522189	39,419474
1184	409 065,85	1 313 662,93	52,522198	39,419649
1185	409 066,30	1 313 671,98	52,522201	39,419783
1186	409 066,07	1 313 683,45	52,522197	39,419952
1187	409 064,31	1 313 693,15	52,522180	39,420094
1188	409 060,56	1 313 699,76	52,522146	39,420191
1189	409 056,59	1 313 705,06	52,522110	39,420268
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1191	409 037,63	1 313 716,30	52,521938	39,420430
1192	409 025,05	1 313 722,48	52,521824	39,420519
1193	409 016,23	1 313 724,36	52,521745	39,420545
1194	409 008,29	1 313 723,92	52,521673	39,420537
1195	409 001,68	1 313 723,04	52,521614	39,420522
1196	408 995,95	1 313 720,82	52,521563	39,420489
1197	408 988,67	1 313 716,86	52,521498	39,420429
1198	408 982,26	1 313 711,78	52,521441	39,420353
1199	408 975,87	1 313 708,04	52,521384	39,420297
1200	408 966,83	1 313 703,62	52,521303	39,420230
1201	408 959,55	1 313 698,33	52,521238	39,420150
1202	408 951,84	1 313 694,36	52,521170	39,420091
1203	408 940,37	1 313 687,52	52,521067	39,419988
1204	408 931,98	1 313 680,47	52,520993	39,419882
1205	408 926,91	1 313 675,83	52,520948	39,419813
1206	408 920,73	1 313 671,21	52,520893	39,419744
1207	408 912,58	1 313 665,47	52,520820	39,419658
1208	408 902,43	1 313 660,84	52,520730	39,419587
1209	408 891,62	1 313 655,33	52,520633	39,419504

1210	408 881,26	1 313 650,25	52,520541	39,419427
1211	408 871,77	1 313 646,28	52,520456	39,419367
1212	408 864,50	1 313 645,18	52,520391	39,419349
1213	408 859,65	1 313 645,62	52,520347	39,419355
1214	408 855,02	1 313 648,26	52,520305	39,419393
1215	408 851,93	1 313 650,91	52,520277	39,419431
1216	408 847,96	1 313 651,79	52,520241	39,419444
1217	408 839,13	1 313 657,53	52,520161	39,419526
1218	408 832,29	1 313 663,48	52,520099	39,419613
1219	408 827,00	1 313 667,90	52,520051	39,419677
1220	408 825,24	1 313 670,55	52,520035	39,419716
1221	408 822,15	1 313 675,62	52,520007	39,419790
1222	408 814,65	1 313 684,21	52,519938	39,419915
1223	408 801,64	1 313 698,77	52,519819	39,420127
1224	408 792,81	1 313 711,57	52,519739	39,420314
1225	408 781,13	1 313 728,11	52,519632	39,420555
1226	408 774,73	1 313 737,59	52,519573	39,420693
1227	408 770,54	1 313 743,32	52,519535	39,420777
1228	408 765,69	1 313 751,04	52,519490	39,420890
1229	408 760,40	1 313 754,80	52,519442	39,420944
1230	408 754,89	1 313 757,88	52,519393	39,420989
1231	408 749,59	1 313 759,65	52,519345	39,421014
1232	408 743,52	1 313 760,53	52,519290	39,421025
1233	408 741,10	1 313 760,53	52,519268	39,421025
1234	408 735,69	1 313 759,75	52,519220	39,421012
1235	408 729,30	1 313 759,75	52,519162	39,421011
1236	408 723,02	1 313 760,08	52,519106	39,421015
1237	408 719,38	1 313 760,20	52,519073	39,421016
1238	408 716,40	1 313 759,75	52,519046	39,421009
1239	408 712,65	1 313 758,43	52,519013	39,420989
1240	408 708,24	1 313 756,67	52,518973	39,420962
1241	408 703,38	1 313 755,79	52,518930	39,420948
1242	408 696,33	1 313 753,80	52,518867	39,420917
1243	408 687,84	1 313 752,75	52,518791	39,420900
1244	408 681,22	1 313 751,65	52,518731	39,420883
1245	408 676,15	1 313 749,44	52,518686	39,420849
1246	408 670,20	1 313 748,12	52,518633	39,420829
1247	408 666,23	1 313 747,24	52,518597	39,420815
1248	408 662,04	1 313 747,90	52,518559	39,420824
1249	408 656,51	1 313 749,00	52,518510	39,420839
1250	408 646,59	1 313 748,12	52,518421	39,420824
1251	408 628,29	1 313 745,70	52,518256	39,420785
1252	408 582,42	1 313 741,73	52,517845	39,420718
1253	408 558,37	1 313 739,29	52,517629	39,420677
1254	408 528,16	1 313 734,44	52,517358	39,420600
1255	408 514,48	1 313 731,80	52,517235	39,420558

1256	408 494,64	1 313 726,95	52,517058	39,420483
1257	408 478,10	1 313 722,32	52,516910	39,420412
1258	408 461,11	1 313 717,02	52,516758	39,420331
1259	408 452,29	1 313 712,17	52,516679	39,420257
1260	408 442,59	1 313 706,66	52,516592	39,420174
1261	408 435,97	1 313 704,24	52,516533	39,420137
1262	408 425,83	1 313 700,70	52,516442	39,420083
1263	408 415,90	1 313 696,07	52,516354	39,420013
1264	408 404,65	1 313 691,44	52,516253	39,419943
1265	408 386,79	1 313 684,38	52,516094	39,419836
1266	408 367,16	1 313 676,88	52,515918	39,419721
1267	408 359,00	1 313 672,91	52,515845	39,419661
1268	408 347,31	1 313 667,84	52,515741	39,419584
1269	408 332,98	1 313 661,88	52,515613	39,419494
1270	408 323,49	1 313 659,02	52,515528	39,419450
1271	408 311,36	1 313 656,81	52,515419	39,419415
1272	408 301,22	1 313 655,27	52,515328	39,419390
1273	408 293,94	1 313 653,29	52,515263	39,419360
1274	408 288,65	1 313 652,41	52,515215	39,419346
1275	408 285,34	1 313 653,29	52,515186	39,419358
1276	408 277,61	1 313 660,12	52,515115	39,419457
1277	408 271,28	1 313 663,90	52,515058	39,419512
1278	408 265,87	1 313 665,88	52,515009	39,419540
1279	408 263,45	1 313 666,77	52,514987	39,419553
1280	408 260,58	1 313 669,09	52,514961	39,419586
1281	408 259,26	1 313 670,73	52,514949	39,419610
1282	408 257,49	1 313 674,16	52,514933	39,419660
1283	408 256,28	1 313 677,24	52,514922	39,419706
1284	408 254,63	1 313 682,53	52,514906	39,419783
1285	408 252,53	1 313 689,04	52,514887	39,419879
1286	408 251,54	1 313 691,80	52,514877	39,419919
1287	408 251,10	1 313 696,87	52,514873	39,419994
1288	408 249,89	1 313 699,96	52,514862	39,420039
1289	408 248,89	1 313 700,84	52,514853	39,420052
1290	408 247,24	1 313 701,39	52,514838	39,420059
1291	408 244,82	1 313 701,83	52,514816	39,420066
1292	408 240,74	1 313 702,06	52,514779	39,420068
1293	408 238,86	1 313 702,93	52,514762	39,420081
1294	408 237,32	1 313 705,03	52,514748	39,420111
1295	408 236,87	1 313 707,12	52,514744	39,420142
1296	408 237,32	1 313 709,66	52,514748	39,420179
1297	408 239,19	1 313 712,97	52,514764	39,420228
1298	408 240,18	1 313 714,18	52,514773	39,420247
1299	408 241,62	1 313 716,28	52,514785	39,420278
1300	408 243,05	1 313 719,26	52,514798	39,420322
1301	408 244,26	1 313 723,34	52,514808	39,420382

1302	408 244,48	1 313 725,65	52,514810	39,420416
1303	408 244,93	1 313 729,51	52,514814	39,420473
1304	408 244,48	1 313 732,38	52,514809	39,420515
1305	408 243,60	1 313 734,58	52,514801	39,420548
1306	408 243,38	1 313 736,57	52,514799	39,420577
1307	408 243,93	1 313 740,65	52,514803	39,420637
1308	408 245,48	1 313 746,17	52,514817	39,420719
1309	408 246,91	1 313 750,24	52,514829	39,420779
1310	408 248,01	1 313 757,63	52,514838	39,420888
1311	408 249,11	1 313 762,59	52,514847	39,420961
1312	408 250,33	1 313 766,24	52,514858	39,421015
1313	408 251,87	1 313 770,31	52,514871	39,421075
1314	408 251,98	1 313 774,44	52,514872	39,421136
1315	408 251,43	1 313 776,99	52,514867	39,421174
1316	408 251,87	1 313 779,19	52,514870	39,421206
1317	408 252,53	1 313 780,62	52,514876	39,421227
1318	408 254,30	1 313 782,28	52,514892	39,421252
1319	408 255,73	1 313 783,38	52,514904	39,421269
1320	408 258,93	1 313 785,04	52,514933	39,421294
1321	408 260,14	1 313 786,36	52,514944	39,421313
1322	408 260,47	1 313 787,68	52,514947	39,421333
1323	408 259,92	1 313 789,56	52,514941	39,421360
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1325	408 257,82	1 313 796,17	52,514922	39,421457
1326	408 257,49	1 313 799,15	52,514918	39,421501
1327	408 258,27	1 313 800,69	52,514925	39,421524
1328	408 259,48	1 313 802,24	52,514936	39,421547
1329	408 260,03	1 313 804,66	52,514941	39,421583
1330	408 260,47	1 313 810,18	52,514944	39,421664
1331	408 260,58	1 313 815,03	52,514944	39,421736
1332	408 258,27	1 313 824,46	52,514922	39,421874
1333	408 255,07	1 313 834,27	52,514893	39,422018
1334	408 251,98	1 313 840,67	52,514864	39,422112
1335	408 248,78	1 313 844,42	52,514835	39,422166
1336	408 244,93	1 313 847,62	52,514800	39,422213
1337	408 242,50	1 313 848,38	52,514778	39,422223
1338	408 239,96	1 313 848,38	52,514755	39,422223
1339	408 238,42	1 313 847,95	52,514741	39,422216
1340	408 236,10	1 313 846,46	52,514721	39,422194
1341	408 231,80	1 313 844,70	52,514682	39,422167
1342	408 225,29	1 313 843,92	52,514624	39,422154
1343	408 222,31	1 313 844,37	52,514597	39,422160
1344	408 212,06	1 313 847,23	52,514505	39,422201
1345	408 205,78	1 313 847,89	52,514448	39,422209
1346	408 200,48	1 313 847,34	52,514401	39,422200
1347	408 194,42	1 313 848,11	52,514346	39,422210

1348	408 184,71	1 313 850,54	52,514259	39,422244
1349	408 177,87	1 313 852,08	52,514197	39,422266
1350	408 166,19	1 313 853,08	52,514092	39,422278
1351	408 160,45	1 313 854,62	52,514040	39,422300
1352	408 153,95	1 313 857,04	52,513981	39,422334
1353	408 148,33	1 313 860,58	52,513930	39,422385
1354	408 143,92	1 313 861,67	52,513891	39,422400
1355	408 139,28	1 313 862,51	52,513849	39,422412
1356	408 131,67	1 313 864,49	52,513780	39,422439
1357	408 119,43	1 313 868,24	52,513670	39,422492
1358	408 110,83	1 313 871,65	52,513592	39,422541
1359	408 106,53	1 313 874,53	52,513553	39,422582
1360	408 104,33	1 313 877,16	52,513533	39,422621
1361	408 102,34	1 313 878,05	52,513515	39,422634
1362	408 100,58	1 313 878,16	52,513499	39,422635
1363	408 098,59	1 313 878,49	52,513481	39,422639
1364	408 090,53	1 313 882,79	52,513408	39,422701
1365	408 083,59	1 313 887,20	52,513346	39,422765
1366	408 078,08	1 313 892,50	52,513295	39,422842
1367	408 073,89	1 313 898,23	52,513257	39,422925
1368	408 071,46	1 313 902,42	52,513235	39,422987
1369	408 068,04	1 313 911,14	52,513203	39,423114
1370	408 063,41	1 313 924,04	52,513160	39,423303
1371	408 058,01	1 313 936,77	52,513110	39,423490
1372	408 050,73	1 313 955,19	52,513042	39,423760
1373	408 043,45	1 313 971,17	52,512975	39,423994
1374	408 038,93	1 313 982,76	52,512933	39,424163
1375	408 033,30	1 313 993,46	52,512881	39,424320
1376	408 030,48	1 314 000,99	52,512855	39,424430
1377	408 028,56	1 314 006,51	52,512837	39,424511
1378	408 026,87	1 314 010,00	52,512822	39,424562
1379	408 024,23	1 314 012,65	52,512798	39,424601
1380	408 021,10	1 314 015,18	52,512769	39,424638
1381	408 011,12	1 314 022,75	52,512679	39,424747
1382	408 006,07	1 314 027,56	52,512633	39,424817
1383	407 993,68	1 314 037,42	52,512520	39,424960
1384	407 987,18	1 314 041,87	52,512461	39,425024
1385	407 981,77	1 314 045,12	52,512412	39,425071
1386	407 976,24	1 314 049,57	52,512362	39,425135
1387	407 971,31	1 314 054,74	52,512317	39,425211
1388	407 969,75	1 314 058,47	52,512303	39,425265
1389	407 968,43	1 314 060,04	52,512291	39,425288
1390	407 961,09	1 314 064,06	52,512224	39,425346
1391	407 956,89	1 314 069,35	52,512186	39,425423
1392	407 952,79	1 314 075,54	52,512148	39,425513
1393	407 950,38	1 314 077,05	52,512126	39,425535

1394	407 944,73	1 314 078,98	52,512075	39,425562
1395	407 938,66	1 314 083,15	52,512020	39,425623
1396	407 933,43	1 314 088,38	52,511973	39,425699
1397	407 931,57	1 314 090,85	52,511956	39,425735
1398	407 930,60	1 314 092,95	52,511947	39,425766
1399	407 930,00	1 314 095,12	52,511941	39,425797
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1401	407 926,64	1 314 097,22	52,511911	39,425828
1402	407 925,67	1 314 098,06	52,511902	39,425840
1403	407 922,55	1 314 101,97	52,511873	39,425897
1404	407 918,76	1 314 105,88	52,511839	39,425954
1405	407 914,97	1 314 112,01	52,511804	39,426043
1406	407 912,78	1 314 115,41	52,511784	39,426093
1407	407 908,14	1 314 120,93	52,511742	39,426173
1408	407 906,49	1 314 122,25	52,511727	39,426192
1409	407 904,28	1 314 126,66	52,511706	39,426257
1410	407 901,53	1 314 130,30	52,511681	39,426310
1411	407 895,13	1 314 136,26	52,511623	39,426397
1412	407 890,17	1 314 141,88	52,511578	39,426478
1413	407 889,40	1 314 144,52	52,511571	39,426517
1414	407 888,96	1 314 150,15	52,511566	39,426600
1415	407 886,53	1 314 153,79	52,511544	39,426653
1416	407 885,10	1 314 155,33	52,511531	39,426676
1417	407 882,89	1 314 156,11	52,511511	39,426687
1418	407 880,14	1 314 157,87	52,511486	39,426712
1419	407 878,04	1 314 159,97	52,511467	39,426742
1420	407 876,39	1 314 162,61	52,511452	39,426781
1421	407 873,63	1 314 167,36	52,511426	39,426850
1422	407 865,69	1 314 176,84	52,511354	39,426989
1423	407 860,61	1 314 186,10	52,511307	39,427124
1424	407 855,98	1 314 195,36	52,511264	39,427259
1425	407 850,36	1 314 206,89	52,511212	39,427428
1426	407 842,64	1 314 223,49	52,511141	39,427671
1427	407 834,59	1 314 242,34	52,511067	39,427947
1428	407 830,07	1 314 252,93	52,511025	39,428102
1429	407 825,99	1 314 266,27	52,510986	39,428298
1430	407 820,81	1 314 285,90	52,510938	39,428586
1431	407 817,28	1 314 300,90	52,510904	39,428806
1432	407 814,52	1 314 317,21	52,510877	39,429046
1433	407 812,97	1 314 336,19	52,510861	39,429325
1434	407 811,87	1 314 351,62	52,510850	39,429552
1435	407 810,66	1 314 368,33	52,510837	39,429798
1436	407 809,78	1 314 381,67	52,510827	39,429994
1437	407 809,45	1 314 393,92	52,510823	39,430175
1438	407 808,01	1 314 407,59	52,510808	39,430376
1439	407 806,69	1 314 419,38	52,510795	39,430549

1440	407 806,91	1 314 434,16	52,510795	39,430767
1441	407 807,57	1 314 445,19	52,510800	39,430929
1442	407 808,45	1 314 454,57	52,510807	39,431068
1443	407 810,00	1 314 461,62	52,510820	39,431172
1444	407 811,32	1 314 470,22	52,510831	39,431299
1445	407 811,54	1 314 475,52	52,510832	39,431377
1446	407 811,32	1 314 477,61	52,510830	39,431408
1447	407 809,67	1 314 480,92	52,510815	39,431456
1448	407 808,79	1 314 483,90	52,510806	39,431500
1449	407 808,79	1 314 486,65	52,510806	39,431540
1450	407 809,01	1 314 488,75	52,510808	39,431571
1451	407 809,34	1 314 490,19	52,510811	39,431592
1452	407 809,89	1 314 491,84	52,510815	39,431617
1453	407 810,00	1 314 494,04	52,510816	39,431649
1454	407 809,34	1 314 499,44	52,510809	39,431729
1455	407 808,23	1 314 508,93	52,510798	39,431868
1456	407 806,47	1 314 519,24	52,510781	39,432020
1457	407 804,71	1 314 529,27	52,510764	39,432167
1458	407 801,62	1 314 540,52	52,510735	39,432332
1459	407 799,41	1 314 548,57	52,510714	39,432450
1460	407 796,55	1 314 554,64	52,510688	39,432539
1461	407 793,90	1 314 560,59	52,510663	39,432626
1462	407 789,05	1 314 569,14	52,510619	39,432751
1463	407 786,51	1 314 574,21	52,510595	39,432825
1464	407 783,98	1 314 580,50	52,510572	39,432917
1465	407 781,66	1 314 584,90	52,510551	39,432982
1466	407 776,98	1 314 591,33	52,510508	39,433076
1467	407 773,56	1 314 595,74	52,510477	39,433140
1468	407 768,37	1 314 600,26	52,510429	39,433206
1469	407 764,51	1 314 603,57	52,510394	39,433253
1470	407 760,43	1 314 606,99	52,510357	39,433303
1471	407 744,11	1 314 619,67	52,510209	39,433487
1472	407 734,74	1 314 625,62	52,510124	39,433572
1473	407 728,35	1 314 629,71	52,510066	39,433631
1474	407 717,20	1 314 638,09	52,509965	39,433753
1475	407 706,62	1 314 643,93	52,509869	39,433837
1476	407 697,47	1 314 648,34	52,509787	39,433900
1477	407 692,84	1 314 650,44	52,509745	39,433930
1478	407 686,22	1 314 651,43	52,509685	39,433943
1479	407 683,36	1 314 651,43	52,509659	39,433942
1480	407 681,59	1 314 650,00	52,509644	39,433921
1481	407 680,93	1 314 648,01	52,509638	39,433892
1482	407 680,93	1 314 645,69	52,509638	39,433858
1483	407 681,81	1 314 642,34	52,509647	39,433808
1484	407 682,47	1 314 639,46	52,509653	39,433766
1485	407 682,36	1 314 637,31	52,509652	39,433734

1486	407 680,49	1 314 634,33	52,509636	39,433690
1487	407 678,61	1 314 631,64	52,509619	39,433650
1488	407 675,63	1 314 628,44	52,509593	39,433602
1489	407 671,99	1 314 620,72	52,509561	39,433488
1490	407 670,89	1 314 618,07	52,509551	39,433449
1491	407 667,58	1 314 605,61	52,509523	39,433265
1492	407 665,43	1 314 596,57	52,509505	39,433131
1493	407 662,95	1 314 589,79	52,509483	39,433031
1494	407 659,75	1 314 584,80	52,509455	39,432957
1495	407 655,89	1 314 579,95	52,509421	39,432884
1496	407 652,59	1 314 576,86	52,509392	39,432838
1497	407 650,38	1 314 573,11	52,509372	39,432783
1498	407 649,83	1 314 568,97	52,509368	39,432722
1499	407 649,83	1 314 566,33	52,509368	39,432683
1500	407 649,06	1 314 563,46	52,509362	39,432640
1501	407 646,52	1 314 558,89	52,509339	39,432573
1502	407 642,44	1 314 554,03	52,509303	39,432500
1503	407 639,36	1 314 547,96	52,509276	39,432410
1504	407 639,02	1 314 540,91	52,509274	39,432306
1505	407 639,36	1 314 534,84	52,509278	39,432217
1506	407 637,81	1 314 530,10	52,509265	39,432147
1507	407 635,06	1 314 524,92	52,509240	39,432070
1508	407 632,19	1 314 522,61	52,509215	39,432035
1509	407 629,10	1 314 521,23	52,509187	39,432015
1510	407 624,24	1 314 520,56	52,509144	39,432004
1511	407 614,10	1 314 521,23	52,509053	39,432012
1512	407 607,48	1 314 519,68	52,508993	39,431988
1513	407 601,09	1 314 516,59	52,508936	39,431941
1514	407 594,91	1 314 512,18	52,508881	39,431875
1515	407 587,20	1 314 506,89	52,508813	39,431795
1516	407 580,13	1 314 500,49	52,508750	39,431700
1517	407 565,58	1 314 492,45	52,508620	39,431578
1518	407 551,69	1 314 484,06	52,508496	39,431452
1519	407 540,88	1 314 478,99	52,508400	39,431376
1520	407 528,30	1 314 475,24	52,508287	39,431318
1521	407 513,97	1 314 472,59	52,508159	39,431276
1522	407 502,50	1 314 469,50	52,508056	39,431228
1523	407 492,14	1 314 464,98	52,507963	39,431160
1524	407 483,09	1 314 460,13	52,507883	39,431087
1525	407 470,96	1 314 455,28	52,507774	39,431013
1526	407 459,28	1 314 452,41	52,507670	39,430968
1527	407 450,02	1 314 452,63	52,507586	39,430970
1528	407 442,30	1 314 453,52	52,507517	39,430981
1529	407 432,59	1 314 456,60	52,507429	39,431025
1530	407 423,99	1 314 460,13	52,507352	39,431075
1531	407 414,06	1 314 464,32	52,507262	39,431135

1532	407 408,33	1 314 466,53	52,507210	39,431166
1533	407 404,58	1 314 467,63	52,507176	39,431182
1534	407 402,60	1 314 470,06	52,507158	39,431217
1535	407 401,05	1 314 474,69	52,507144	39,431285
1536	407 400,17	1 314 479,54	52,507135	39,431356
1537	407 397,97	1 314 483,95	52,507115	39,431421
1538	407 392,67	1 314 492,33	52,507066	39,431543
1539	407 388,03	1 314 498,51	52,507024	39,431633
1540	407 385,61	1 314 502,48	52,507002	39,431691
1541	407 383,85	1 314 508,87	52,506985	39,431785
1542	407 380,54	1 314 512,73	52,506955	39,431841
1543	407 372,38	1 314 517,80	52,506881	39,431915
1544	407 355,18	1 314 523,98	52,506726	39,432002
1545	407 333,56	1 314 529,49	52,506531	39,432079
1546	407 320,55	1 314 532,58	52,506414	39,432122
1547	407 291,66	1 314 533,25	52,506154	39,432126
1548	407 269,61	1 314 536,11	52,505955	39,432164
1549	407 240,71	1 314 540,08	52,505695	39,432217
1550	407 216,90	1 314 539,86	52,505481	39,432209
1551	407 199,69	1 314 538,53	52,505327	39,432186
1552	407 190,21	1 314 535,45	52,505242	39,432139
1553	407 179,18	1 314 533,35	52,505143	39,432106
1554	407 165,62	1 314 532,80	52,505021	39,432095
1555	407 155,47	1 314 531,48	52,504930	39,432074
1556	407 150,40	1 314 530,05	52,504885	39,432052
1557	407 147,53	1 314 527,51	52,504860	39,432014
1558	407 145,54	1 314 524,42	52,504842	39,431968
1559	407 143,56	1 314 522,32	52,504824	39,431937
1560	407 138,93	1 314 520,67	52,504783	39,431912
1561	407 132,53	1 314 520,45	52,504726	39,431907
1562	407 127,79	1 314 521,77	52,504683	39,431926
1563	407 124,27	1 314 523,87	52,504651	39,431956
1564	407 120,41	1 314 525,75	52,504616	39,431983
1565	407 117,43	1 314 525,75	52,504589	39,431982
1566	407 114,34	1 314 524,42	52,504562	39,431962
1567	407 112,02	1 314 522,94	52,504541	39,431940
1568	407 107,39	1 314 519,18	52,504500	39,431884
1569	407 104,30	1 314 514,78	52,504473	39,431818
1570	407 099,67	1 314 511,02	52,504431	39,431762
1571	407 091,51	1 314 506,83	52,504359	39,431699
1572	407 086,44	1 314 502,42	52,504314	39,431633
1573	407 081,81	1 314 500,44	52,504272	39,431603
1574	407 076,52	1 314 499,33	52,504225	39,431585
1575	407 071,23	1 314 497,57	52,504177	39,431558
1576	407 066,81	1 314 493,82	52,504138	39,431502
1577	407 061,51	1 314 486,32	52,504091	39,431391

1578	407 054,68	1 314 476,62	52,504031	39,431247
1579	407 051,15	1 314 469,78	52,504000	39,431145
1580	407 050,05	1 314 462,06	52,503991	39,431031
1581	407 050,71	1 314 456,99	52,503998	39,430957
1582	407 053,13	1 314 452,80	52,504020	39,430896
1583	407 058,65	1 314 447,07	52,504070	39,430812
1584	407 062,40	1 314 444,86	52,504104	39,430780
1585	407 069,90	1 314 443,31	52,504172	39,430759
1586	407 075,86	1 314 440,45	52,504226	39,430718
1587	407 084,01	1 314 434,05	52,504300	39,430625
1588	407 087,98	1 314 430,08	52,504336	39,430568
1589	407 093,72	1 314 427,66	52,504388	39,430533
1590	407 101,88	1 314 424,24	52,504462	39,430484
1591	407 108,38	1 314 419,38	52,504521	39,430414
1592	407 113,01	1 314 417,07	52,504562	39,430381
1593	407 118,42	1 314 415,08	52,504611	39,430353
1594	407 122,61	1 314 413,43	52,504649	39,430329
1595	407 126,69	1 314 410,67	52,504686	39,430289
1596	407 131,87	1 314 404,83	52,504733	39,430204
1597	407 136,72	1 314 397,77	52,504778	39,430101
1598	407 141,02	1 314 392,04	52,504817	39,430018
1599	407 143,12	1 314 387,74	52,504836	39,429955
1600	407 143,45	1 314 384,98	52,504840	39,429914
1601	407 142,35	1 314 381,34	52,504830	39,429861
1602	407 141,24	1 314 378,47	52,504821	39,429818
1603	407 138,71	1 314 375,44	52,504798	39,429773
1604	407 134,74	1 314 371,25	52,504763	39,429711
1605	407 128,35	1 314 361,11	52,504707	39,429560
1606	407 123,94	1 314 350,74	52,504668	39,429406
1607	407 119,75	1 314 343,46	52,504632	39,429299
1608	407 116,88	1 314 334,86	52,504607	39,429171
1609	407 115,78	1 314 327,81	52,504598	39,429067
1610	407 113,34	1 314 324,05	52,504576	39,429011
1611	407 109,81	1 314 320,75	52,504545	39,428962
1612	407 105,18	1 314 319,43	52,504504	39,428942
1613	407 095,48	1 314 319,43	52,504416	39,428940
1614	407 086,00	1 314 321,19	52,504331	39,428964
1615	407 069,90	1 314 325,37	52,504186	39,429023
1616	407 062,17	1 314 328,02	52,504116	39,429060
1617	407 057,54	1 314 332,00	52,504074	39,429118
1618	407 051,81	1 314 339,05	52,504022	39,429220
1619	407 039,46	1 314 349,20	52,503909	39,429367
1620	407 030,20	1 314 354,05	52,503826	39,429437
1621	407 021,16	1 314 355,81	52,503744	39,429461
1622	407 014,32	1 314 356,25	52,503683	39,429466
1623	407 002,41	1 314 358,13	52,503576	39,429492

1624	406 991,16	1 314 362,32	52,503474	39,429551
1625	406 984,11	1 314 362,54	52,503411	39,429553
1626	406 977,93	1 314 361,44	52,503355	39,429536
1627	406 969,99	1 314 359,01	52,503284	39,429499
1628	406 959,84	1 314 354,82	52,503193	39,429435
1629	406 950,47	1 314 348,87	52,503110	39,429345
1630	406 944,30	1 314 346,00	52,503055	39,429302
1631	406 936,91	1 314 343,79	52,502989	39,429268
1632	406 930,41	1 314 342,25	52,502930	39,429244
1633	406 924,00	1 314 340,04	52,502873	39,429210
1634	406 918,93	1 314 337,40	52,502828	39,429170
1635	406 911,98	1 314 333,42	52,502766	39,429111
1636	406 908,13	1 314 330,89	52,502732	39,429073
1637	406 904,78	1 314 327,55	52,502702	39,429023
1638	406 900,81	1 314 324,06	52,502667	39,428971
1639	406 895,16	1 314 319,38	52,502616	39,428901
1640	406 893,23	1 314 316,49	52,502599	39,428858
1641	406 891,43	1 314 312,88	52,502584	39,428804
1642	406 887,18	1 314 305,91	52,502546	39,428701
1643	406 881,22	1 314 299,07	52,502493	39,428599
1644	406 873,50	1 314 289,93	52,502425	39,428463
1645	406 866,99	1 314 279,28	52,502368	39,428305
1646	406 860,82	1 314 268,26	52,502314	39,428141
1647	406 855,97	1 314 259,98	52,502271	39,428018
1648	406 850,23	1 314 252,48	52,502221	39,427907
1649	406 843,18	1 314 242,78	52,502158	39,427763
1650	406 836,56	1 314 231,70	52,502100	39,427598
1651	406 831,26	1 314 221,56	52,502054	39,427448
1652	406 826,96	1 314 212,84	52,502016	39,427319
1653	406 821,45	1 314 204,24	52,501968	39,427191
1654	406 816,82	1 314 196,19	52,501927	39,427072
1655	406 814,17	1 314 190,90	52,501904	39,426993
1656	406 813,73	1 314 188,25	52,501900	39,426954
1657	406 813,95	1 314 185,83	52,501902	39,426919
1658	406 815,16	1 314 182,52	52,501914	39,426870
1659	406 815,72	1 314 180,20	52,501919	39,426836
1660	406 815,27	1 314 177,39	52,501915	39,426795
1661	406 812,85	1 314 169,67	52,501894	39,426680
1662	406 808,88	1 314 159,31	52,501860	39,426527
1663	406 805,79	1 314 154,46	52,501833	39,426455
1664	406 802,71	1 314 151,36	52,501805	39,426409
1665	406 801,38	1 314 147,62	52,501794	39,426353
1666	406 798,74	1 314 139,24	52,501771	39,426230
1667	406 797,63	1 314 133,06	52,501762	39,426138
1668	406 798,74	1 314 126,44	52,501773	39,426041
1669	406 799,62	1 314 121,59	52,501781	39,425970

1670	406 799,62	1 314 118,94	52,501781	39,425931
1671	406 798,52	1 314 115,86	52,501772	39,425885
1672	406 795,65	1 314 111,44	52,501747	39,425820
1673	406 795,43	1 314 108,14	52,501745	39,425771
1674	406 796,31	1 314 103,51	52,501754	39,425703
1675	406 798,52	1 314 098,65	52,501774	39,425632
1676	406 799,62	1 314 093,80	52,501784	39,425561
1677	406 799,40	1 314 084,76	52,501784	39,425428
1678	406 800,28	1 314 066,68	52,501794	39,425161
1679	406 801,60	1 314 054,54	52,501807	39,424983
1680	406 804,03	1 314 047,71	52,501829	39,424883
1681	406 808,66	1 314 041,31	52,501872	39,424790
1682	406 814,83	1 314 033,15	52,501928	39,424671
1683	406 821,01	1 314 022,34	52,501985	39,424513
1684	406 825,09	1 314 013,63	52,502023	39,424385
1685	406 827,62	1 314 006,46	52,502046	39,424280
1686	406 828,39	1 314 001,84	52,502054	39,424212
1687	406 828,17	1 313 999,19	52,502052	39,424173
1688	406 827,95	1 313 997,20	52,502050	39,424144
1689	406 828,95	1 313 991,03	52,502060	39,424053
1690	406 830,60	1 313 986,62	52,502075	39,423989
1691	406 832,25	1 313 983,31	52,502091	39,423940
1692	406 832,91	1 313 980,77	52,502097	39,423903
1693	406 833,47	1 313 976,36	52,502102	39,423838
1694	406 835,68	1 313 972,06	52,502123	39,423775
1695	406 837,55	1 313 968,86	52,502140	39,423728
1696	406 838,88	1 313 965,89	52,502152	39,423685
1697	406 839,87	1 313 962,46	52,502161	39,423635
1698	406 840,64	1 313 959,15	52,502169	39,423586
1699	406 843,62	1 313 954,42	52,502196	39,423517
1700	406 845,93	1 313 949,12	52,502217	39,423439
1701	406 847,26	1 313 944,05	52,502230	39,423365
1702	406 849,46	1 313 939,86	52,502250	39,423304
1703	406 849,79	1 313 937,33	52,502254	39,423266
1704	406 849,79	1 313 933,85	52,502254	39,423215
1705	406 849,90	1 313 929,66	52,502255	39,423154
1706	406 851,12	1 313 924,80	52,502267	39,423082
1707	406 852,55	1 313 920,06	52,502280	39,423013
1708	406 853,10	1 313 916,21	52,502286	39,422956
1709	406 853,32	1 313 911,24	52,502288	39,422883
1710	406 852,66	1 313 905,40	52,502283	39,422797
1711	406 853,54	1 313 901,21	52,502291	39,422735
1712	406 854,86	1 313 899,55	52,502304	39,422711
1713	406 856,41	1 313 898,56	52,502318	39,422697
1714	406 857,29	1 313 897,24	52,502326	39,422678
1715	406 858,06	1 313 894,48	52,502333	39,422637

1716	406 858,50	1 313 889,19	52,502337	39,422559
1717	406 859,27	1 313 884,45	52,502345	39,422490
1718	406 860,16	1 313 882,24	52,502353	39,422457
1719	406 861,59	1 313 880,59	52,502366	39,422433
1720	406 862,25	1 313 878,27	52,502372	39,422399
1721	406 862,69	1 313 875,19	52,502377	39,422354
1722	406 863,90	1 313 872,97	52,502388	39,422322
1723	406 865,01	1 313 870,11	52,502398	39,422280
1724	406 866,22	1 313 865,53	52,502410	39,422212
1725	406 866,88	1 313 862,12	52,502416	39,422162
1726	406 867,21	1 313 859,36	52,502419	39,422122
1727	406 866,88	1 313 858,03	52,502416	39,422102
1728	406 865,01	1 313 857,27	52,502400	39,422091
1729	406 863,79	1 313 857,15	52,502389	39,422089
1730	406 862,80	1 313 856,39	52,502380	39,422077
1731	406 862,36	1 313 854,84	52,502376	39,422054
1732	406 861,92	1 313 851,86	52,502373	39,422010
1733	406 861,15	1 313 847,67	52,502366	39,421949
1734	406 861,15	1 313 844,64	52,502366	39,421904
1735	406 862,36	1 313 840,01	52,502378	39,421836
1736	406 862,80	1 313 836,36	52,502382	39,421782
1737	406 862,58	1 313 833,17	52,502381	39,421735
1738	406 862,14	1 313 830,96	52,502377	39,421703
1739	406 862,47	1 313 827,22	52,502380	39,421648
1740	406 862,91	1 313 824,13	52,502385	39,421602
1741	406 863,57	1 313 820,05	52,502391	39,421542
1742	406 862,91	1 313 815,63	52,502386	39,421477
1743	406 862,58	1 313 810,35	52,502383	39,421399
1744	406 862,91	1 313 807,25	52,502387	39,421354
1745	406 864,90	1 313 804,72	52,502405	39,421317
1746	406 867,54	1 313 802,52	52,502429	39,421285
1747	406 870,96	1 313 800,86	52,502460	39,421261
1748	406 873,39	1 313 799,98	52,502482	39,421249
1749	406 874,93	1 313 799,75	52,502496	39,421246
1750	406 876,36	1 313 798,43	52,502509	39,421226
1751	406 877,24	1 313 795,23	52,502517	39,421179
1752	406 877,13	1 313 792,54	52,502516	39,421140
1753	406 875,92	1 313 788,90	52,502506	39,421086
1754	406 875,04	1 313 785,47	52,502498	39,421035
1755	406 875,15	1 313 781,28	52,502500	39,420974
1756	406 876,69	1 313 777,42	52,502514	39,420917
1757	406 878,57	1 313 774,56	52,502531	39,420875
1758	406 880,11	1 313 771,69	52,502545	39,420833
1759	406 880,78	1 313 769,16	52,502552	39,420796
1760	406 881,44	1 313 763,86	52,502558	39,420718
1761	406 882,77	1 313 757,80	52,502571	39,420629

1762	406 883,54	1 313 753,28	52,502578	39,420563
1763	406 884,97	1 313 750,19	52,502591	39,420518
1764	406 886,41	1 313 747,10	52,502605	39,420473
1765	406 887,29	1 313 741,48	52,502613	39,420390
1766	406 888,50	1 313 733,97	52,502625	39,420280
1767	406 888,28	1 313 727,80	52,502624	39,420189
1768	406 887,84	1 313 723,17	52,502620	39,420120
1769	406 886,30	1 313 717,22	52,502607	39,420033
1770	406 883,21	1 313 710,98	52,502580	39,419940
1771	406 880,00	1 313 703,48	52,502552	39,419829
1772	406 876,80	1 313 698,30	52,502524	39,419752
1773	406 871,95	1 313 692,68	52,502481	39,419668
1774	406 869,53	1 313 689,59	52,502460	39,419623
1775	406 866,77	1 313 688,71	52,502435	39,419609
1776	406 863,02	1 313 688,93	52,502401	39,419612
1777	406 859,60	1 313 688,82	52,502371	39,419609
1778	406 855,97	1 313 687,60	52,502338	39,419591
1779	406 851,34	1 313 687,17	52,502297	39,419583
1780	406 845,38	1 313 688,05	52,502243	39,419595
1781	406 835,13	1 313 690,37	52,502151	39,419627
1782	406 828,95	1 313 692,35	52,502095	39,419655
1783	406 824,54	1 313 694,01	52,502055	39,419679
1784	406 819,57	1 313 696,54	52,502010	39,419715
1785	406 812,08	1 313 703,44	52,501942	39,419815
1786	406 805,79	1 313 709,50	52,501885	39,419903
1787	406 800,83	1 313 712,25	52,501840	39,419943
1788	406 795,32	1 313 713,75	52,501790	39,419964
1789	406 791,13	1 313 714,41	52,501752	39,419973
1790	406 788,70	1 313 713,85	52,501731	39,419964
1791	406 785,72	1 313 711,54	52,501704	39,419930
1792	406 783,51	1 313 710,32	52,501685	39,419911
1793	406 780,76	1 313 710,55	52,501660	39,419914
1794	406 775,57	1 313 712,31	52,501613	39,419939
1795	406 772,76	1 313 713,71	52,501588	39,419959
1796	406 768,35	1 313 719,23	52,501547	39,420040
1797	406 762,62	1 313 723,42	52,501495	39,420100
1798	406 756,00	1 313 726,29	52,501435	39,420141
1799	406 741,45	1 313 729,82	52,501304	39,420190
1800	406 731,30	1 313 731,14	52,501213	39,420208
1801	406 715,86	1 313 733,35	52,501074	39,420237
1802	406 704,18	1 313 736,87	52,500969	39,420287
1803	406 695,58	1 313 738,63	52,500891	39,420311
1804	406 666,46	1 313 743,99	52,500629	39,420385
1805	406 653,45	1 313 747,73	52,500511	39,420437
1806	406 635,58	1 313 752,31	52,500350	39,420501
1807	406 620,81	1 313 753,85	52,500218	39,420521

1808	406 599,19	1 313 753,85	52,500023	39,420517
1809	406 586,40	1 313 751,65	52,499909	39,420482
1810	406 575,82	1 313 747,68	52,499814	39,420422
1811	406 561,92	1 313 741,51	52,499690	39,420328
1812	406 542,29	1 313 729,82	52,499515	39,420152
1813	406 530,60	1 313 721,44	52,499411	39,420027
1814	406 518,92	1 313 709,75	52,499307	39,419852
1815	406 513,84	1 313 700,48	52,499263	39,419715
1816	406 507,01	1 313 687,47	52,499203	39,419522
1817	406 499,72	1 313 675,56	52,499139	39,419345
1818	406 486,93	1 313 647,77	52,499027	39,418934
1819	406 475,91	1 313 624,18	52,498931	39,418584
1820	406 468,19	1 313 606,31	52,498863	39,418320
1821	406 458,92	1 313 585,13	52,498783	39,418006
1822	406 451,64	1 313 575,65	52,498718	39,417865
1823	406 445,25	1 313 570,36	52,498661	39,417786
1824	406 438,41	1 313 569,70	52,498600	39,417775
1825	406 430,92	1 313 571,24	52,498533	39,417796
1826	406 422,76	1 313 574,77	52,498459	39,417847
1827	406 405,55	1 313 584,69	52,498303	39,417990
1828	406 388,79	1 313 591,53	52,498152	39,418087
1829	406 374,24	1 313 593,63	52,498021	39,418115
1830	406 359,01	1 313 593,18	52,497884	39,418106
1831	406 346,44	1 313 590,98	52,497771	39,418071
1832	406 338,95	1 313 587,67	52,497704	39,418021
1833	406 331,01	1 313 582,82	52,497633	39,417948
1834	406 314,46	1 313 571,79	52,497486	39,417782
1835	406 292,85	1 313 559,44	52,497293	39,417596
1836	406 273,89	1 313 548,64	52,497124	39,417434
1837	406 256,46	1 313 537,83	52,496969	39,417271
1838	406 246,54	1 313 529,45	52,496881	39,417146
1839	406 236,84	1 313 518,20	52,496795	39,416978
1840	406 226,91	1 313 509,82	52,496707	39,416853
1841	406 216,10	1 313 503,20	52,496610	39,416754
1842	406 199,56	1 313 497,24	52,496462	39,416663
1843	406 184,35	1 313 492,17	52,496326	39,416585
1844	406 172,87	1 313 487,77	52,496224	39,416518
1845	406 154,57	1 313 484,46	52,496060	39,416466
1846	406 141,12	1 313 483,58	52,495939	39,416451
1847	406 119,06	1 313 484,01	52,495741	39,416453
1848	406 088,19	1 313 487,11	52,495463	39,416492
1849	406 066,13	1 313 489,97	52,495264	39,416530
1850	406 046,50	1 313 492,39	52,495088	39,416562
1851	406 009,67	1 313 490,08	52,494757	39,416521
1852	405 978,35	1 313 492,29	52,494475	39,416548
1853	405 951,45	1 313 490,96	52,494234	39,416523

1854	405 930,93	1 313 490,52	52,494049	39,416513
1855	405 920,13	1 313 490,96	52,493952	39,416517
1856	405 913,95	1 313 492,29	52,493897	39,416536
1857	405 906,68	1 313 495,70	52,493831	39,416584
1858	405 899,40	1 313 499,23	52,493765	39,416635
1859	405 888,81	1 313 500,34	52,493670	39,416649
1860	405 873,81	1 313 501,00	52,493535	39,416656
1861	405 856,17	1 313 501,88	52,493376	39,416666
1862	405 845,80	1 313 500,34	52,493283	39,416641
1863	405 833,01	1 313 498,13	52,493169	39,416606
1864	405 814,05	1 313 491,07	52,492999	39,416499
1865	405 799,70	1 313 484,46	52,492871	39,416399
1866	405 787,80	1 313 474,53	52,492765	39,416250
1867	405 769,94	1 313 455,35	52,492607	39,415964
1868	405 759,79	1 313 440,79	52,492517	39,415748
1869	405 754,49	1 313 430,20	52,492471	39,415591
1870	405 750,52	1 313 419,83	52,492436	39,415438
1871	405 748,32	1 313 406,38	52,492418	39,415239
1872	405 746,77	1 313 393,15	52,492406	39,415044
1873	405 746,22	1 313 381,57	52,492402	39,414874
1874	405 744,57	1 313 362,27	52,492390	39,414589
1875	405 745,23	1 313 347,17	52,492397	39,414367
1876	405 744,57	1 313 332,72	52,492393	39,414154
1877	405 744,79	1 313 316,73	52,492397	39,413919
1878	405 744,24	1 313 305,81	52,492393	39,413758
1879	405 743,25	1 313 299,53	52,492385	39,413665
1880	405 741,15	1 313 292,69	52,492367	39,413564
1881	405 738,17	1 313 286,90	52,492341	39,413479
1882	405 735,31	1 313 277,19	52,492316	39,413335
1883	405 734,09	1 313 269,70	52,492306	39,413225
1884	405 733,98	1 313 266,17	52,492306	39,413173
1885	405 734,65	1 313 263,41	52,492312	39,413132
1886	405 734,65	1 313 262,09	52,492312	39,413113
1887	405 733,76	1 313 259,44	52,492304	39,413074
1888	405 732,88	1 313 251,61	52,492297	39,412958
1889	405 733,43	1 313 238,38	52,492304	39,412764
1890	405 734,09	1 313 227,46	52,492311	39,412603
1891	405 733,76	1 313 217,98	52,492309	39,412463
1892	405 732,33	1 313 209,93	52,492297	39,412344
1893	405 730,46	1 313 201,00	52,492282	39,412213
1894	405 729,13	1 313 193,50	52,492270	39,412102
1895	405 728,03	1 313 191,29	52,492261	39,412069
1896	405 726,38	1 313 189,75	52,492246	39,412046
1897	405 721,75	1 313 187,43	52,492205	39,412011
1898	405 713,81	1 313 183,35	52,492134	39,411950
1899	405 707,84	1 313 180,82	52,492081	39,411911

1900	405 701,01	1 313 177,51	52,492020	39,411861
1901	405 696,82	1 313 174,04	52,491982	39,411809
1902	405 694,06	1 313 171,14	52,491958	39,411766
1903	405 690,43	1 313 169,10	52,491926	39,411735
1904	405 689,13	1 313 168,27	52,491914	39,411723
1905	405 688,45	1 313 167,31	52,491908	39,411709
1906	405 688,14	1 313 166,20	52,491905	39,411692
1907	405 687,71	1 313 164,31	52,491902	39,411664
1908	405 687,24	1 313 163,21	52,491898	39,411648
1909	405 686,51	1 313 162,09	52,491891	39,411632
1910	405 617,44	1 313 110,67	52,491276	39,410862
1911	405 615,45	1 313 110,34	52,491259	39,410856
1912	405 613,19	1 313 110,81	52,491238	39,410863
1913	405 610,97	1 313 110,91	52,491218	39,410864
1914	405 607,48	1 313 111,05	52,491187	39,410865
1915	405 604,74	1 313 110,71	52,491162	39,410860
1916	405 601,43	1 313 109,61	52,491133	39,410843
1917	405 598,68	1 313 107,07	52,491108	39,410805
1918	405 595,81	1 313 103,76	52,491083	39,410756
1919	405 592,94	1 313 099,57	52,491058	39,410694
1920	405 589,97	1 313 096,82	52,491031	39,410652
1921	405 587,10	1 313 094,61	52,491006	39,410619
1922	405 581,70	1 313 091,08	52,490958	39,410566
1923	405 577,40	1 313 089,21	52,490919	39,410538
1924	405 572,99	1 313 088,10	52,490880	39,410521
1925	405 569,34	1 313 087,55	52,490847	39,410512
1926	405 565,15	1 313 085,79	52,490810	39,410485
1927	405 561,51	1 313 082,26	52,490777	39,410433
1928	405 556,77	1 313 076,64	52,490735	39,410349
1929	405 553,46	1 313 073,21	52,490706	39,410298
1930	405 549,33	1 313 070,48	52,490669	39,410257
1931	405 542,83	1 313 064,64	52,490611	39,410170
1932	405 532,57	1 313 058,25	52,490520	39,410074
1933	405 523,31	1 313 052,73	52,490437	39,409991
1934	405 518,67	1 313 047,55	52,490396	39,409914
1935	405 512,94	1 313 040,94	52,490346	39,409815
1936	405 506,43	1 313 035,09	52,490288	39,409728
1937	405 499,60	1 313 030,46	52,490227	39,409659
1938	405 495,08	1 313 028,03	52,490187	39,409622
1939	405 486,81	1 313 026,27	52,490112	39,409594
1940	405 477,99	1 313 024,73	52,490033	39,409570
1941	405 469,82	1 313 023,62	52,489960	39,409552
1942	405 457,14	1 313 022,85	52,489846	39,409539
1943	405 447,44	1 313 022,41	52,489759	39,409530
1944	405 435,75	1 313 020,64	52,489654	39,409502
1945	405 426,37	1 313 019,21	52,489570	39,409479

1946	405 421,52	1 313 019,54	52,489527	39,409483
1947	405 417,33	1 313 020,86	52,489489	39,409502
1948	405 413,47	1 313 023,18	52,489454	39,409535
1949	405 410,72	1 313 024,17	52,489429	39,409549
1950	405 406,42	1 313 024,17	52,489390	39,409548
1951	405 399,47	1 313 022,85	52,489328	39,409528
1952	405 391,53	1 313 021,30	52,489257	39,409503
1953	405 380,50	1 313 019,76	52,489158	39,409479
1954	405 366,05	1 313 016,90	52,489028	39,409434
1955	405 359,77	1 313 014,47	52,488972	39,409397
1956	405 350,84	1 313 009,84	52,488893	39,409327
1957	405 348,52	1 313 007,74	52,488872	39,409296
1958	405 346,98	1 313 004,54	52,488858	39,409248
1959	405 346,21	1 312 998,26	52,488852	39,409156
1960	405 345,11	1 312 994,84	52,488843	39,409105
1961	405 339,48	1 312 984,91	52,488793	39,408958
1962	405 334,62	1 312 974,11	52,488751	39,408798
1963	405 332,64	1 312 969,20	52,488734	39,408725
1964	405 330,65	1 312 964,35	52,488716	39,408654
1965	405 329,16	1 312 959,19	52,488704	39,408577
1966	405 327,40	1 312 950,98	52,488689	39,408456
1967	405 325,69	1 312 944,09	52,488674	39,408354
1968	405 324,98	1 312 933,88	52,488669	39,408204
1969	405 325,03	1 312 927,21	52,488670	39,408106
1970	405 325,09	1 312 921,15	52,488671	39,408017
1971	405 324,53	1 312 916,46	52,488667	39,407948
1972	405 323,16	1 312 912,27	52,488655	39,407886
1973	405 321,39	1 312 908,74	52,488640	39,407833
1974	405 319,90	1 312 904,28	52,488627	39,407767
1975	405 318,97	1 312 900,25	52,488619	39,407708
1976	405 317,75	1 312 897,66	52,488608	39,407670
1977	405 316,54	1 312 895,51	52,488598	39,407638
1978	405 316,38	1 312 893,14	52,488596	39,407603
1979	405 316,60	1 312 889,88	52,488599	39,407555
1980	405 316,32	1 312 888,46	52,488596	39,407534
1981	405 315,44	1 312 886,14	52,488589	39,407499
1982	405 314,50	1 312 881,62	52,488581	39,407433
1983	405 314,23	1 312 877,31	52,488579	39,407369
1984	405 314,50	1 312 875,17	52,488582	39,407338
1985	405 315,66	1 312 872,68	52,488592	39,407301
1986	405 316,38	1 312 870,36	52,488599	39,407267
1987	405 316,60	1 312 867,61	52,488601	39,407227
1988	405 316,38	1 312 866,12	52,488599	39,407205
1989	405 315,66	1 312 864,52	52,488593	39,407181
1990	405 315,05	1 312 863,03	52,488588	39,407159
1991	405 314,45	1 312 860,22	52,488583	39,407118

1992	405 313,34	1 312 856,70	52,488573	39,407066
1993	405 312,57	1 312 853,83	52,488567	39,407023
1994	405 311,52	1 312 849,47	52,488558	39,406959
1995	405 310,86	1 312 847,65	52,488552	39,406932
1996	405 309,87	1 312 846,55	52,488543	39,406916
1997	405 309,04	1 312 845,94	52,488536	39,406907
1998	405 307,67	1 312 845,56	52,488524	39,406901
1999	405 305,19	1 312 843,68	52,488501	39,406873
2000	405 302,87	1 312 840,98	52,488481	39,406832
2001	405 301,44	1 312 837,90	52,488468	39,406787
2002	405 298,74	1 312 833,87	52,488445	39,406727
2003	405 295,26	1 312 830,34	52,488414	39,406674
2004	405 291,85	1 312 826,75	52,488384	39,406621
2005	405 289,13	1 312 824,99	52,488359	39,406594
2006	405 287,48	1 312 823,28	52,488345	39,406569
2007	405 284,89	1 312 820,69	52,488322	39,406530
2008	405 282,13	1 312 818,65	52,488297	39,406500
2009	405 278,55	1 312 817,05	52,488265	39,406476
2010	405 274,64	1 312 815,78	52,488230	39,406456
2011	405 271,55	1 312 814,68	52,488203	39,406439
2012	405 268,46	1 312 814,18	52,488175	39,406431
2013	405 265,38	1 312 813,80	52,488147	39,406425
2014	405 263,11	1 312 812,92	52,488127	39,406412
2015	405 261,08	1 312 812,14	52,488109	39,406400
2016	405 258,15	1 312 811,54	52,488082	39,406391
2017	405 254,79	1 312 811,42	52,488052	39,406388
2018	405 252,15	1 312 810,49	52,488029	39,406374
2019	405 250,44	1 312 809,06	52,488013	39,406353
2020	405 248,78	1 312 807,29	52,487999	39,406326
2021	405 246,36	1 312 806,35	52,487977	39,406312
2022	405 244,15	1 312 806,19	52,487957	39,406309
2023	405 242,43	1 312 806,08	52,487942	39,406307
2024	405 240,72	1 312 804,81	52,487927	39,406288
2025	405 239,35	1 312 803,21	52,487915	39,406264
2026	405 238,85	1 312 801,33	52,487910	39,406237
2027	405 238,63	1 312 799,57	52,487909	39,406211
2028	405 237,97	1 312 798,52	52,487903	39,406195
2029	405 236,70	1 312 797,04	52,487891	39,406173
2030	405 234,05	1 312 794,78	52,487868	39,406139
2031	405 231,85	1 312 792,07	52,487848	39,406099
2032	405 229,26	1 312 790,09	52,487825	39,406069
2033	405 226,12	1 312 788,38	52,487797	39,406044
2034	405 222,59	1 312 787,16	52,487766	39,406025
2035	405 219,45	1 312 786,07	52,487738	39,406008
2036	405 214,10	1 312 785,07	52,487690	39,405993
2037	405 209,74	1 312 784,63	52,487651	39,405985

2038	405 207,10	1 312 784,41	52,487627	39,405982
2039	405 203,90	1 312 785,02	52,487598	39,405990
2040	405 200,48	1 312 786,45	52,487567	39,406011
2041	405 196,07	1 312 787,44	52,487527	39,406024
2042	405 192,09	1 312 788,38	52,487492	39,406037
2043	405 187,74	1 312 790,14	52,487452	39,406062
2044	405 183,66	1 312 791,96	52,487415	39,406088
2045	405 180,13	1 312 794,22	52,487383	39,406121
2046	405 177,54	1 312 795,66	52,487360	39,406142
2047	405 176,33	1 312 796,15	52,487349	39,406149
2048	405 174,89	1 312 796,32	52,487336	39,406151
2049	405 172,19	1 312 796,87	52,487312	39,406159
2050	405 165,96	1 312 798,69	52,487256	39,406184
2051	405 159,02	1 312 800,62	52,487193	39,406211
2052	405 154,11	1 312 801,89	52,487149	39,406229
2053	405 150,09	1 312 803,27	52,487112	39,406249
2054	405 145,28	1 312 804,87	52,487069	39,406271
2055	405 140,93	1 312 805,91	52,487030	39,406286
2056	405 138,61	1 312 806,47	52,487009	39,406293
2057	405 135,86	1 312 806,41	52,486984	39,406292
2058	405 132,22	1 312 806,14	52,486952	39,406287
2059	405 129,08	1 312 805,63	52,486923	39,406279
2060	405 126,59	1 312 804,87	52,486901	39,406268
2061	405 125,16	1 312 804,70	52,486888	39,406265
2062	405 123,89	1 312 804,92	52,486877	39,406268
2063	405 122,46	1 312 805,58	52,486864	39,406277
2064	405 120,53	1 312 807,02	52,486846	39,406298
2065	405 118,55	1 312 807,95	52,486829	39,406312
2066	405 117,39	1 312 808,17	52,486818	39,406315
2067	405 115,63	1 312 807,95	52,486802	39,406311
2068	405 112,26	1 312 807,62	52,486772	39,406305
2069	405 110,66	1 312 807,56	52,486758	39,406304
2070	405 107,08	1 312 807,95	52,486725	39,406309
2071	405 104,43	1 312 808,67	52,486702	39,406319
2072	405 102,40	1 312 809,44	52,486683	39,406330
2073	405 101,01	1 312 809,77	52,486671	39,406335
2074	405 098,53	1 312 809,72	52,486648	39,406334
2075	405 094,23	1 312 809,77	52,486610	39,406334
2076	405 090,86	1 312 810,10	52,486580	39,406338
2077	405 089,32	1 312 810,76	52,486566	39,406347
2078	405 086,29	1 312 812,08	52,486538	39,406366
2079	405 084,30	1 312 812,42	52,486520	39,406371
2080	405 082,04	1 312 812,59	52,486500	39,406373
2081	405 079,62	1 312 812,20	52,486478	39,406367
2082	405 076,04	1 312 811,54	52,486446	39,406356
2083	405 072,84	1 312 810,99	52,486417	39,406348

2084	405 064,46	1 312 810,82	52,486342	39,406344
2085	405 062,75	1 312 810,43	52,486327	39,406338
2086	405 060,21	1 312 809,22	52,486304	39,406319
2087	405 058,23	1 312 807,95	52,486287	39,406300
2088	405 056,02	1 312 806,57	52,486267	39,406279
2089	405 052,49	1 312 805,03	52,486235	39,406256
2090	405 048,46	1 312 803,21	52,486199	39,406229
2091	405 045,32	1 312 801,83	52,486171	39,406208
2092	405 043,45	1 312 801,17	52,486155	39,406198
2093	405 041,52	1 312 800,51	52,486137	39,406188
2094	405 037,49	1 312 797,97	52,486101	39,406149
2095	405 034,74	1 312 796,76	52,486077	39,406131
2096	405 030,05	1 312 795,38	52,486035	39,406110
2097	405 027,74	1 312 794,22	52,486014	39,406092
2098	405 024,87	1 312 793,40	52,485988	39,406080
2099	405 022,66	1 312 793,07	52,485969	39,406074
2100	405 021,07	1 312 792,35	52,485954	39,406064
2101	405 018,09	1 312 790,42	52,485928	39,406035
2102	405 014,73	1 312 788,05	52,485898	39,405999
2103	405 011,53	1 312 785,35	52,485869	39,405959
2104	405 007,72	1 312 783,09	52,485836	39,405925
2105	405 004,90	1 312 781,65	52,485810	39,405903
2106	405 003,64	1 312 780,60	52,485799	39,405887
2107	405 002,09	1 312 778,29	52,485786	39,405853
2108	405 000,55	1 312 776,74	52,485772	39,405830
2109	404 998,40	1 312 775,59	52,485753	39,405813
2110	404 994,37	1 312 774,15	52,485717	39,405791
2111	404 991,95	1 312 772,50	52,485695	39,405766
2112	404 989,47	1 312 770,13	52,485673	39,405731
2113	404 985,33	1 312 766,65	52,485636	39,405679
2114	404 980,26	1 312 763,51	52,485591	39,405631
2115	404 975,74	1 312 760,20	52,485551	39,405582
2116	404 971,66	1 312 757,56	52,485514	39,405542
2117	404 967,20	1 312 755,52	52,485475	39,405511
2118	404 964,94	1 312 754,74	52,485454	39,405499
2119	404 961,40	1 312 754,31	52,485423	39,405492
2120	404 958,70	1 312 753,86	52,485398	39,405485
2121	404 956,49	1 312 753,59	52,485379	39,405481
2122	404 953,85	1 312 752,60	52,485355	39,405466
2123	404 951,92	1 312 752,09	52,485338	39,405458
2124	404 949,00	1 312 752,05	52,485312	39,405457
2125	404 945,41	1 312 752,21	52,485279	39,405459
2126	404 942,93	1 312 751,76	52,485257	39,405452
2127	404 938,96	1 312 750,17	52,485221	39,405427
2128	404 935,66	1 312 748,46	52,485192	39,405401
2129	404 933,78	1 312 747,03	52,485175	39,405380

2130	404 931,41	1 312 743,94	52,485154	39,405334
2131	404 928,27	1 312 739,58	52,485127	39,405269
2132	404 924,47	1 312 735,23	52,485093	39,405205
2133	404 919,95	1 312 730,60	52,485053	39,405136
2134	404 917,41	1 312 728,11	52,485030	39,405099
2135	404 916,20	1 312 727,12	52,485020	39,405084
2136	404 914,26	1 312 726,24	52,485002	39,405070
2137	404 910,90	1 312 724,70	52,484972	39,405047
2138	404 906,87	1 312 723,31	52,484936	39,405026
2139	404 904,72	1 312 722,49	52,484917	39,405013
2140	404 902,19	1 312 721,39	52,484894	39,404997
2141	404 901,25	1 312 720,56	52,484886	39,404984
2142	404 900,81	1 312 718,91	52,484882	39,404960
2143	404 900,97	1 312 716,32	52,484884	39,404922
2144	404 901,52	1 312 713,78	52,484889	39,404885
2145	404 901,30	1 312 712,13	52,484887	39,404860
2146	404 900,75	1 312 711,08	52,484883	39,404845
2147	404 898,88	1 312 710,08	52,484866	39,404830
2148	404 898,22	1 312 707,27	52,484860	39,404788
2149	404 897,67	1 312 701,10	52,484856	39,404697
2150	404 897,17	1 312 697,62	52,484852	39,404646
2151	404 896,18	1 312 694,15	52,484844	39,404595
2152	404 895,52	1 312 692,77	52,484838	39,404574
2153	404 892,87	1 312 689,47	52,484814	39,404525
2154	404 889,56	1 312 685,55	52,484785	39,404467
2155	404 885,43	1 312 679,98	52,484749	39,404384
2156	404 882,34	1 312 674,63	52,484721	39,404305
2157	404 880,08	1 312 669,61	52,484702	39,404231
2158	404 878,76	1 312 666,20	52,484690	39,404180
2159	404 878,15	1 312 664,71	52,484685	39,404158
2160	404 875,34	1 312 661,01	52,484660	39,404103
2161	404 872,69	1 312 657,38	52,484637	39,404049
2162	404 869,61	1 312 652,19	52,484610	39,403972
2163	404 865,96	1 312 645,46	52,484578	39,403873
2164	404 862,43	1 312 638,07	52,484547	39,403763
2165	404 859,84	1 312 633,78	52,484524	39,403699
2166	404 857,58	1 312 628,37	52,484504	39,403619
2167	404 857,36	1 312 625,29	52,484503	39,403574
2168	404 857,91	1 312 621,37	52,484508	39,403516
2169	404 858,68	1 312 616,30	52,484515	39,403442
2170	404 859,95	1 312 610,56	52,484528	39,403358
2171	404 861,49	1 312 606,21	52,484542	39,403294
2172	404 863,09	1 312 602,02	52,484557	39,403232
2173	404 864,30	1 312 599,98	52,484568	39,403203
2174	404 865,85	1 312 598,60	52,484582	39,403183
2175	404 869,17	1 312 596,88	52,484612	39,403158

2176	404 872,58	1 312 595,29	52,484643	39,403135
2177	404 874,62	1 312 594,19	52,484661	39,403119
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2179	404 876,28	1 312 590,94	52,484676	39,403072
2180	404 876,11	1 312 589,17	52,484675	39,403046
2181	404 874,90	1 312 587,84	52,484664	39,403026
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2183	404 872,14	1 312 586,24	52,484640	39,403002
2184	404 871,09	1 312 586,14	52,484630	39,403000
2185	404 870,49	1 312 583,93	52,484625	39,402968
2186	404 871,21	1 312 580,07	52,484632	39,402911
2187	404 871,29	1 312 577,38	52,484633	39,402871
2188	404 870,74	1 312 574,74	52,484629	39,402832
2189	404 871,18	1 312 572,97	52,484633	39,402806
2190	404 872,72	1 312 571,54	52,484647	39,402786
2191	404 874,49	1 312 570,32	52,484663	39,402768
2192	404 876,03	1 312 568,78	52,484677	39,402746
2193	404 878,01	1 312 565,92	52,484695	39,402704
2194	404 879,01	1 312 563,05	52,484704	39,402662
2195	404 880,44	1 312 558,86	52,484718	39,402600
2196	404 880,77	1 312 555,77	52,484721	39,402555
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2198	404 880,99	1 312 547,94	52,484724	39,402440
2199	404 880,66	1 312 545,85	52,484721	39,402409
2200	404 879,23	1 312 542,76	52,484709	39,402363
2201	404 878,45	1 312 539,01	52,484702	39,402308
2202	404 878,67	1 312 534,82	52,484704	39,402246
2203	404 879,34	1 312 528,75	52,484711	39,402157
2204	404 878,67	1 312 523,68	52,484706	39,402082
2205	404 877,68	1 312 521,36	52,484697	39,402048
2206	404 875,92	1 312 519,93	52,484681	39,402027
2207	404 874,04	1 312 519,16	52,484665	39,402015
2208	404 871,84	1 312 519,04	52,484645	39,402013
2209	404 868,64	1 312 518,38	52,484616	39,402003
2210	404 865,99	1 312 516,73	52,484593	39,401978
2211	404 863,45	1 312 513,98	52,484570	39,401937
2212	404 860,91	1 312 509,67	52,484548	39,401873
2213	404 857,61	1 312 500,41	52,484519	39,401736
2214	404 855,95	1 312 490,16	52,484505	39,401585
2215	404 854,85	1 312 482,10	52,484496	39,401466
2216	404 851,43	1 312 470,86	52,484467	39,401300
2217	404 849,45	1 312 464,63	52,484450	39,401208
2218	404 845,59	1 312 458,23	52,484416	39,401113
2219	404 842,28	1 312 453,82	52,484387	39,401047
2220	404 837,10	1 312 449,08	52,484341	39,400977
2221	404 833,46	1 312 446,54	52,484308	39,400939

2222	404 831,26	1 312 445,88	52,484289	39,400929
2223	404 826,74	1 312 445,22	52,484248	39,400918
2224	404 823,76	1 312 443,89	52,484221	39,400898
2225	404 818,13	1 312 439,70	52,484171	39,400835
2226	404 814,60	1 312 437,28	52,484140	39,400799
2227	404 808,09	1 312 434,97	52,484082	39,400764
2228	404 801,48	1 312 433,42	52,484022	39,400739
2229	404 794,75	1 312 433,20	52,483962	39,400735
2230	404 788,36	1 312 434,09	52,483904	39,400747
2231	404 782,96	1 312 433,97	52,483856	39,400744
2232	404 770,71	1 312 431,93	52,483746	39,400712
2233	404 762,77	1 312 430,39	52,483675	39,400688
2234	404 753,07	1 312 428,19	52,483588	39,400653
2235	404 742,26	1 312 424,66	52,483491	39,400599
2236	404 733,00	1 312 422,23	52,483408	39,400562
2237	404 725,72	1 312 421,35	52,483343	39,400548
2238	404 714,91	1 312 421,56	52,483246	39,400549
2239	404 703,89	1 312 419,58	52,483147	39,400518
2240	404 692,42	1 312 416,27	52,483044	39,400467
2241	404 679,84	1 312 413,40	52,482932	39,400422
2242	404 669,92	1 312 410,98	52,482843	39,400385
2243	404 661,10	1 312 409,44	52,482764	39,400360
2244	404 649,41	1 312 409,66	52,482659	39,400361
2245	404 638,83	1 312 408,66	52,482564	39,400345
2246	404 628,24	1 312 407,56	52,482469	39,400327
2247	404 614,12	1 312 403,37	52,482342	39,400262
2248	404 602,88	1 312 397,64	52,482242	39,400176
2249	404 590,09	1 312 391,68	52,482128	39,400086
2250	404 574,64	1 312 386,83	52,481989	39,400011
2251	404 560,75	1 312 379,33	52,481865	39,399899
2252	404 545,76	1 312 369,19	52,481732	39,399746
2253	404 533,62	1 312 361,03	52,481624	39,399624
2254	404 522,38	1 312 353,53	52,481524	39,399512
2255	404 507,38	1 312 345,81	52,481390	39,399395
2256	404 489,73	1 312 334,56	52,481232	39,399226
2257	404 479,73	1 312 329,02	52,481143	39,399143
2258	404 473,31	1 312 327,09	52,481086	39,399113
2259	404 462,78	1 312 325,06	52,480991	39,399082
2260	404 459,21	1 312 325,48	52,480959	39,399087
2261	404 456,52	1 312 326,66	52,480935	39,399104
2262	404 454,87	1 312 328,69	52,480920	39,399133
2263	404 453,16	1 312 330,56	52,480904	39,399161
2264	404 450,92	1 312 331,50	52,480884	39,399174
2265	404 448,94	1 312 331,38	52,480866	39,399172
2266	404 447,59	1 312 328,87	52,480854	39,399135
2267	404 445,33	1 312 327,31	52,480834	39,399111

2268	404 437,64	1 312 325,11	52,480766	39,399078
2269	404 431,54	1 312 323,44	52,480711	39,399052
2270	404 427,56	1 312 320,95	52,480675	39,399014
2271	404 424,09	1 312 317,27	52,480645	39,398960
2272	404 420,22	1 312 313,07	52,480610	39,398897
2273	404 417,30	1 312 311,63	52,480584	39,398875
2274	404 412,15	1 312 312,06	52,480538	39,398881
2275	404 406,35	1 312 315,28	52,480485	39,398927
2276	404 400,94	1 312 317,44	52,480437	39,398958
2277	404 395,40	1 312 320,52	52,480386	39,399002
2278	404 391,20	1 312 325,31	52,480348	39,399072
2279	404 387,77	1 312 326,93	52,480317	39,399095
2280	404 380,90	1 312 327,90	52,480255	39,399108
2281	404 374,30	1 312 329,14	52,480196	39,399125
2282	404 354,34	1 312 330,74	52,480016	39,399145
2283	404 346,79	1 312 330,79	52,479949	39,399144
2284	404 338,45	1 312 330,32	52,479874	39,399136
2285	404 335,40	1 312 328,75	52,479846	39,399112
2286	404 334,32	1 312 326,51	52,479837	39,399079
2287	404 334,70	1 312 324,13	52,479841	39,399044
2288	404 334,03	1 312 322,81	52,479835	39,399024
2289	404 331,25	1 312 322,17	52,479810	39,399014
2290	404 327,68	1 312 322,19	52,479778	39,399014
2291	404 322,92	1 312 322,49	52,479735	39,399018
2292	404 319,87	1 312 322,12	52,479708	39,399011
2293	404 317,88	1 312 321,47	52,479690	39,399002
2294	404 315,77	1 312 322,02	52,479671	39,399009
2295	404 314,59	1 312 323,61	52,479660	39,399032
2296	404 314,23	1 312 327,85	52,479656	39,399095
2297	404 312,79	1 312 330,37	52,479643	39,399132
2298	404 308,46	1 312 335,04	52,479604	39,399199
2299	404 304,24	1 312 338,63	52,479565	39,399252
2300	404 300,42	1 312 340,51	52,479531	39,399279
2301	404 293,67	1 312 340,83	52,479470	39,399282
2302	404 287,98	1 312 339,42	52,479419	39,399260
2303	404 283,86	1 312 337,32	52,479382	39,399229
2304	404 280,41	1 312 335,63	52,479351	39,399203
2305	404 277,50	1 312 334,99	52,479325	39,399193
2306	404 272,74	1 312 335,95	52,479283	39,399206
2307	404 268,91	1 312 337,30	52,479248	39,399225
2308	404 264,68	1 312 337,33	52,479210	39,399225
2309	404 260,05	1 312 336,31	52,479168	39,399209
2310	404 256,18	1 312 333,95	52,479134	39,399174
2311	404 252,59	1 312 330,67	52,479102	39,399125
2312	404 248,86	1 312 326,73	52,479069	39,399066
2313	404 245,25	1 312 322,26	52,479037	39,399000

2314	404 240,07	1 312 318,45	52,478991	39,398943
2315	404 229,57	1 312 312,44	52,478897	39,398852
2316	404 221,75	1 312 309,45	52,478827	39,398807
2317	404 215,12	1 312 307,65	52,478768	39,398779
2318	404 209,69	1 312 307,16	52,478719	39,398771
2319	404 201,22	1 312 307,22	52,478643	39,398770
2320	404 185,88	1 312 307,07	52,478505	39,398765
2321	404 178,34	1 312 307,38	52,478438	39,398768
2322	404 174,77	1 312 307,41	52,478405	39,398768
2323	404 171,60	1 312 308,75	52,478377	39,398787
2324	404 169,38	1 312 311,95	52,478356	39,398834
2325	404 167,67	1 312 314,21	52,478341	39,398867
2326	404 165,68	1 312 314,36	52,478323	39,398868
2327	404 164,22	1 312 313,44	52,478310	39,398855
2328	404 162,75	1 312 311,86	52,478297	39,398831
2329	404 160,63	1 312 311,09	52,478278	39,398819
2330	404 157,85	1 312 310,31	52,478253	39,398808
2331	404 157,44	1 312 308,86	52,478250	39,398786
2332	404 158,61	1 312 305,94	52,478260	39,398743
2333	404 158,20	1 312 304,36	52,478257	39,398720
2334	404 156,08	1 312 303,57	52,478238	39,398708
2335	404 153,17	1 312 303,60	52,478212	39,398708
2336	404 149,06	1 312 302,04	52,478175	39,398684
2337	404 146,79	1 312 299,28	52,478155	39,398643
2338	404 145,57	1 312 295,58	52,478144	39,398588
2339	404 142,77	1 312 292,16	52,478120	39,398538
2340	404 139,05	1 312 289,94	52,478087	39,398504
2341	404 135,60	1 312 288,91	52,478056	39,398488
2342	404 133,36	1 312 288,92	52,478035	39,398488
2343	404 131,63	1 312 288,01	52,478020	39,398474
2344	404 130,43	1 312 286,04	52,478009	39,398445
2345	404 123,65	1 312 281,84	52,477949	39,398382
2346	404 118,05	1 312 277,52	52,477899	39,398318
2347	404 106,35	1 312 269,27	52,477795	39,398194
2348	404 099,31	1 312 264,16	52,477732	39,398117
2349	404 094,78	1 312 259,30	52,477692	39,398045
2350	404 092,76	1 312 255,34	52,477675	39,397986
2351	404 093,12	1 312 250,45	52,477678	39,397915
2352	404 095,60	1 312 245,00	52,477701	39,397835
2353	404 098,74	1 312 240,61	52,477730	39,397771
2354	404 100,30	1 312 236,37	52,477744	39,397709
2355	404 102,13	1 312 233,18	52,477761	39,397662
2356	404 104,21	1 312 228,41	52,477780	39,397592
2357	404 103,93	1 312 226,29	52,477778	39,397561
2358	404 101,79	1 312 223,39	52,477759	39,397518
2359	404 098,59	1 312 219,71	52,477731	39,397463

2360	404 092,60	1 312 214,60	52,477678	39,397387
2361	404 089,54	1 312 211,71	52,477651	39,397344
2362	404 086,60	1 312 208,02	52,477625	39,397289
2363	404 083,48	1 312 205,46	52,477597	39,397251
2364	404 079,89	1 312 203,31	52,477565	39,397218
2365	404 076,83	1 312 200,22	52,477538	39,397172
2366	404 075,49	1 312 197,98	52,477526	39,397139
2367	404 074,09	1 312 196,14	52,477513	39,397112
2368	404 071,09	1 312 195,10	52,477487	39,397096
2369	404 067,92	1 312 195,79	52,477458	39,397105
2370	404 063,57	1 312 198,06	52,477419	39,397138
2371	404 060,67	1 312 199,54	52,477393	39,397159
2372	404 057,89	1 312 199,16	52,477368	39,397153
2373	404 052,45	1 312 196,42	52,477319	39,397112
2374	404 047,93	1 312 193,02	52,477279	39,397061
2375	404 045,66	1 312 189,86	52,477259	39,397014
2376	404 042,70	1 312 183,00	52,477233	39,396913
2377	404 039,09	1 312 177,33	52,477201	39,396829
2378	404 033,08	1 312 169,31	52,477148	39,396709
2379	404 029,07	1 312 164,18	52,477113	39,396633
2380	404 025,21	1 312 161,43	52,477078	39,396592
2381	404 020,30	1 312 159,48	52,477034	39,396562
2382	404 016,06	1 312 158,32	52,476996	39,396544
2383	404 010,50	1 312 157,97	52,476946	39,396538
2384	404 007,45	1 312 157,45	52,476919	39,396530
2385	404 005,19	1 312 155,62	52,476899	39,396503
2386	404 000,67	1 312 152,08	52,476859	39,396450
2387	403 995,47	1 312 146,56	52,476813	39,396367
2388	403 993,07	1 312 143,67	52,476791	39,396325
2389	403 988,33	1 312 141,62	52,476749	39,396293
2390	403 981,30	1 312 138,88	52,476686	39,396252
2391	403 975,85	1 312 136,81	52,476638	39,396220
2392	403 970,41	1 312 135,13	52,476589	39,396195
2393	403 961,26	1 312 131,49	52,476507	39,396139
2394	403 952,64	1 312 127,85	52,476430	39,396084
2395	403 946,27	1 312 125,38	52,476373	39,396047
2396	403 943,23	1 312 125,80	52,476346	39,396052
2397	403 941,26	1 312 127,40	52,476328	39,396076
2398	403 940,88	1 312 129,65	52,476324	39,396109
2399	403 941,29	1 312 131,63	52,476328	39,396138
2400	403 940,52	1 312 134,55	52,476320	39,396181
2401	403 938,94	1 312 136,01	52,476306	39,396202
2402	403 936,43	1 312 136,16	52,476283	39,396204
2403	403 933,77	1 312 134,33	52,476260	39,396176
2404	403 932,56	1 312 132,10	52,476249	39,396143
2405	403 930,94	1 312 128,80	52,476235	39,396094

2406	403 928,01	1 312 126,44	52,476209	39,396059
2407	403 922,96	1 312 122,63	52,476164	39,396002
2408	403 917,77	1 312 117,64	52,476118	39,395928
2409	403 914,05	1 312 115,95	52,476085	39,395902
2410	403 911,53	1 312 114,25	52,476062	39,395876
2411	403 909,65	1 312 110,82	52,476046	39,395826
2412	403 907,37	1 312 106,87	52,476026	39,395767
2413	403 906,02	1 312 102,65	52,476014	39,395705
2414	403 904,68	1 312 099,87	52,476002	39,395664
2415	403 903,21	1 312 098,69	52,475989	39,395646
2416	403 901,09	1 312 097,13	52,475970	39,395623
2417	403 899,22	1 312 095,42	52,475954	39,395597
2418	403 896,04	1 312 093,85	52,475925	39,395573
2419	403 892,19	1 312 092,16	52,475891	39,395548
2420	403 889,53	1 312 090,33	52,475867	39,395520
2421	403 887,13	1 312 087,83	52,475846	39,395483
2422	403 884,60	1 312 086,53	52,475823	39,395463
2423	403 880,23	1 312 086,03	52,475784	39,395455
2424	403 875,99	1 312 085,53	52,475746	39,395447
2425	403 872,55	1 312 084,63	52,475715	39,395433
2426	403 870,16	1 312 084,25	52,475694	39,395427
2427	403 868,71	1 312 084,52	52,475681	39,395431
2428	403 867,65	1 312 083,47	52,475671	39,395415
2429	403 867,37	1 312 081,76	52,475669	39,395390
2430	403 865,50	1 312 079,65	52,475652	39,395359
2431	403 862,18	1 312 077,69	52,475623	39,395329
2432	403 858,61	1 312 077,32	52,475591	39,395323
2433	403 856,10	1 312 078,13	52,475568	39,395335
2434	403 850,68	1 312 079,09	52,475519	39,395348
2435	403 848,83	1 312 078,58	52,475503	39,395340
2436	403 847,89	1 312 076,60	52,475495	39,395311
2437	403 846,55	1 312 074,50	52,475483	39,395279
2438	403 844,30	1 312 073,85	52,475463	39,395269
2439	403 840,05	1 312 072,43	52,475425	39,395248
2440	403 836,99	1 312 070,86	52,475397	39,395224
2441	403 833,14	1 312 068,77	52,475363	39,395193
2442	403 830,74	1 312 066,54	52,475342	39,395159
2443	403 825,56	1 312 063,93	52,475295	39,395120
2444	403 820,39	1 312 061,18	52,475249	39,395079
2445	403 817,06	1 312 058,17	52,475220	39,395034
2446	403 814,27	1 312 056,47	52,475195	39,395008
2447	403 812,15	1 312 056,48	52,475176	39,395008
2448	403 810,18	1 312 057,82	52,475158	39,395027
2449	403 807,16	1 312 061,28	52,475130	39,395078
2450	403 804,00	1 312 063,82	52,475102	39,395114
2451	403 800,32	1 312 066,09	52,475068	39,395147

2452	403 796,49	1 312 066,79	52,475034	39,395157
2453	403 793,84	1 312 066,14	52,475010	39,395147
2454	403 789,18	1 312 064,19	52,474968	39,395117
2455	403 785,60	1 312 063,16	52,474936	39,395101
2456	403 781,48	1 312 060,67	52,474900	39,395064
2457	403 776,57	1 312 058,45	52,474856	39,395030
2458	403 772,46	1 312 056,50	52,474819	39,395001
2459	403 768,75	1 312 055,86	52,474786	39,394991
2460	403 763,85	1 312 054,84	52,474742	39,394975
2461	403 713,46	1 312 056,26	52,474289	39,394986
2462	403 709,10	1 312 057,22	52,474250	39,395000
2463	403 706,07	1 312 059,49	52,474222	39,395033
2464	403 702,65	1 312 061,89	52,474191	39,395067
2465	403 697,89	1 312 064,05	52,474148	39,395098
2466	403 692,21	1 312 064,62	52,474097	39,395105
2467	403 687,44	1 312 063,86	52,474054	39,395093
2468	403 684,65	1 312 062,16	52,474029	39,395068
2469	403 682,78	1 312 059,13	52,474013	39,395023
2470	403 681,04	1 312 055,83	52,473998	39,394974
2471	403 678,24	1 312 053,87	52,473973	39,394945
2472	403 674,14	1 312 053,37	52,473936	39,394937
2473	403 669,91	1 312 053,66	52,473898	39,394940
2474	403 663,17	1 312 054,37	52,473837	39,394949
2475	403 657,75	1 312 055,34	52,473788	39,394962
2476	403 652,60	1 312 056,30	52,473742	39,394976
2477	403 645,18	1 312 056,49	52,473675	39,394977
2478	403 639,36	1 312 055,60	52,473623	39,394963
2479	403 638,03	1 312 054,95	52,473611	39,394953
2480	403 637,88	1 312 053,10	52,473610	39,394926
2481	403 636,95	1 312 051,91	52,473602	39,394908
2482	403 633,51	1 312 051,67	52,473571	39,394904
2483	403 629,41	1 312 051,97	52,473534	39,394908
2484	403 623,46	1 312 052,80	52,473481	39,394919
2485	403 619,25	1 312 054,68	52,473443	39,394946
2486	403 615,95	1 312 056,57	52,473413	39,394973
2487	403 613,71	1 312 057,77	52,473392	39,394990
2488	403 610,80	1 312 057,93	52,473366	39,394992
2489	403 606,83	1 312 057,69	52,473331	39,394988
2490	403 603,66	1 312 058,77	52,473302	39,395003
2491	403 601,16	1 312 060,51	52,473279	39,395028
2492	403 600,12	1 312 063,02	52,473270	39,395065
2493	403 600,13	1 312 065,01	52,473270	39,395094
2494	403 599,48	1 312 067,13	52,473264	39,395125
2495	403 597,64	1 312 068,47	52,473247	39,395144
2496	403 595,40	1 312 069,81	52,473227	39,395164
2497	403 593,42	1 312 069,82	52,473209	39,395164

2498	403 592,22	1 312 069,17	52,473198	39,395154
2499	403 590,76	1 312 067,59	52,473185	39,395130
2500	403 588,77	1 312 067,60	52,473167	39,395130
2501	403 587,59	1 312 068,94	52,473156	39,395150
2502	403 586,94	1 312 070,80	52,473150	39,395177
2503	403 584,89	1 312 070,94	52,473132	39,395179
2504	403 582,24	1 312 069,90	52,473108	39,395163
2505	403 579,20	1 312 069,39	52,473081	39,395155
2506	403 576,17	1 312 071,80	52,473054	39,395190
2507	403 573,93	1 312 073,01	52,473033	39,395207
2508	403 570,62	1 312 072,63	52,473004	39,395201
2509	403 567,44	1 312 071,33	52,472975	39,395181
2510	403 564,91	1 312 069,63	52,472953	39,395155
2511	403 562,53	1 312 069,38	52,472931	39,395151
2512	403 560,15	1 312 070,19	52,472910	39,395163
2513	403 557,91	1 312 072,20	52,472889	39,395192
2514	403 555,68	1 312 074,46	52,472869	39,395225
2515	403 551,59	1 312 075,81	52,472832	39,395244
2516	403 546,83	1 312 076,37	52,472789	39,395251
2517	403 540,48	1 312 076,82	52,472732	39,395257
2518	403 538,17	1 312 076,77	52,472712	39,395256
2519	403 536,25	1 312 077,25	52,472694	39,395262
2520	403 534,01	1 312 077,33	52,472674	39,395263
2521	403 532,08	1 312 076,68	52,472657	39,395253
2522	403 529,57	1 312 076,63	52,472634	39,395252
2523	403 527,13	1 312 077,31	52,472612	39,395261
2524	403 523,57	1 312 079,32	52,472580	39,395290
2525	403 519,88	1 312 081,20	52,472547	39,395317
2526	403 517,12	1 312 083,99	52,472522	39,395358
2527	403 515,15	1 312 085,20	52,472504	39,395375
2528	403 512,51	1 312 085,88	52,472480	39,395385
2529	403 509,06	1 312 085,91	52,472449	39,395385
2530	403 507,21	1 312 086,44	52,472432	39,395392
2531	403 505,75	1 312 086,33	52,472419	39,395390
2532	403 504,55	1 312 084,74	52,472409	39,395367
2533	403 504,01	1 312 082,76	52,472404	39,395337
2534	403 502,94	1 312 081,06	52,472395	39,395312
2535	403 501,21	1 312 080,41	52,472379	39,395302
2536	403 496,72	1 312 080,57	52,472339	39,395304
2537	403 491,30	1 312 080,74	52,472290	39,395305
2538	403 489,84	1 312 081,15	52,472277	39,395311
2539	403 489,73	1 312 083,27	52,472276	39,395342
2540	403 489,74	1 312 085,64	52,472275	39,395377
2541	403 488,83	1 312 088,04	52,472267	39,395412
2542	403 487,53	1 312 090,16	52,472255	39,395443
2543	403 485,42	1 312 091,37	52,472236	39,395461

2544	403 483,04	1 312 091,65	52,472214	39,395464
2545	403 480,26	1 312 091,01	52,472190	39,395454
2546	403 475,08	1 312 088,27	52,472143	39,395413
2547	403 470,70	1 312 085,78	52,472104	39,395376
2548	403 467,76	1 312 082,36	52,472078	39,395325
2549	403 465,36	1 312 080,00	52,472057	39,395290
2550	403 462,57	1 312 079,23	52,472032	39,395278
2551	403 458,73	1 312 078,85	52,471998	39,395271
2552	403 456,22	1 312 078,21	52,471975	39,395262
2553	403 450,37	1 312 074,81	52,471923	39,395210
2554	403 445,06	1 312 071,81	52,471875	39,395165
2555	403 440,67	1 312 068,27	52,471836	39,395112
2556	403 439,33	1 312 066,42	52,471825	39,395085
2557	403 438,79	1 312 064,05	52,471820	39,395050
2558	403 437,19	1 312 063,40	52,471806	39,395040
2559	403 435,08	1 312 063,81	52,471787	39,395046
2560	403 431,51	1 312 063,96	52,471755	39,395047
2561	403 429,65	1 312 063,32	52,471738	39,395038
2562	403 426,18	1 312 058,85	52,471707	39,394971
2563	403 424,96	1 312 053,96	52,471697	39,394899
2564	403 424,80	1 312 050,12	52,471696	39,394842
2565	403 425,67	1 312 042,44	52,471705	39,394730
2566	403 425,63	1 312 036,49	52,471705	39,394642
2567	403 425,59	1 312 031,20	52,471705	39,394564
2568	403 424,90	1 312 027,37	52,471699	39,394508
2569	403 425,01	1 312 024,46	52,471701	39,394465
2570	403 426,32	1 312 021,93	52,471713	39,394428
2571	403 428,02	1 312 020,07	52,471728	39,394401
2572	403 429,59	1 312 017,55	52,471743	39,394364
2573	403 430,49	1 312 013,97	52,471751	39,394311
2574	403 432,98	1 312 010,77	52,471774	39,394265
2575	403 433,75	1 312 006,53	52,471781	39,394203
2576	403 433,45	1 312 002,43	52,471779	39,394142
2577	403 433,03	1 311 998,73	52,471776	39,394088
2578	403 433,93	1 311 994,76	52,471784	39,394030
2579	403 435,10	1 311 992,50	52,471795	39,393996
2580	403 435,74	1 311 989,59	52,471801	39,393954
2581	403 437,57	1 311 987,06	52,471818	39,393917
2582	403 441,12	1 311 983,72	52,471850	39,393868
2583	403 442,43	1 311 981,87	52,471862	39,393841
2584	403 443,07	1 311 979,08	52,471868	39,393800
2585	403 445,55	1 311 973,50	52,471891	39,393719
2586	403 450,53	1 311 967,92	52,471936	39,393638
2587	403 454,72	1 311 961,93	52,471975	39,393550
2588	403 457,71	1 311 954,10	52,472002	39,393436
2589	403 457,93	1 311 948,55	52,472005	39,393354

2590	403 458,55	1 311 942,85	52,472011	39,393270
2591	403 462,44	1 311 931,84	52,472048	39,393109
2592	403 464,12	1 311 926,01	52,472063	39,393024
2593	403 465,01	1 311 919,92	52,472072	39,392934
2594	403 464,31	1 311 915,82	52,472066	39,392874
2595	403 462,97	1 311 912,26	52,472055	39,392821
2596	403 462,27	1 311 907,37	52,472049	39,392749
2597	403 462,64	1 311 903,40	52,472053	39,392691
2598	403 464,19	1 311 898,76	52,472067	39,392622
2599	403 466,54	1 311 893,31	52,472089	39,392543
2600	403 469,14	1 311 886,02	52,472113	39,392436
2601	403 470,16	1 311 880,72	52,472123	39,392358
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2603	403 470,96	1 311 863,52	52,472132	39,392105
2604	403 470,52	1 311 858,10	52,472128	39,392025
2605	403 469,17	1 311 854,14	52,472117	39,391967
2606	403 467,57	1 311 851,36	52,472103	39,391926
2607	403 467,15	1 311 848,99	52,472099	39,391891
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2609	403 467,36	1 311 840,52	52,472102	39,391766
2610	403 465,33	1 311 835,25	52,472084	39,391688
2611	403 463,32	1 311 832,09	52,472067	39,391641
2612	403 460,25	1 311 828,93	52,472039	39,391594
2613	403 457,85	1 311 826,04	52,472018	39,391551
2614	403 457,43	1 311 822,99	52,472015	39,391506
2615	403 457,79	1 311 817,96	52,472019	39,391433
2616	403 458,94	1 311 811,74	52,472030	39,391341
2617	403 460,22	1 311 805,51	52,472042	39,391250
2618	403 461,35	1 311 797,83	52,472053	39,391137
2619	403 461,57	1 311 791,34	52,472056	39,391042
2620	403 461,00	1 311 785,53	52,472051	39,390956
2621	403 459,91	1 311 780,91	52,472042	39,390888
2622	403 458,02	1 311 775,36	52,472025	39,390806
2623	403 455,34	1 311 770,36	52,472002	39,390732
2624	403 452,13	1 311 765,74	52,471974	39,390663
2625	403 450,13	1 311 764,31	52,471956	39,390642
2626	403 446,83	1 311 764,73	52,471926	39,390647
2627	403 445,50	1 311 763,94	52,471914	39,390635
2628	403 445,09	1 311 761,83	52,471911	39,390604
2629	403 443,88	1 311 759,19	52,471900	39,390565
2630	403 441,88	1 311 756,56	52,471883	39,390526
2631	403 438,69	1 311 754,60	52,471854	39,390497
2632	403 435,64	1 311 753,56	52,471827	39,390481
2633	403 433,64	1 311 751,46	52,471809	39,390449
2634	403 431,78	1 311 749,49	52,471793	39,390420
2635	403 431,62	1 311 746,18	52,471792	39,390371

2636	403 431,21	1 311 743,80	52,471788	39,390336
2637	403 429,74	1 311 741,96	52,471775	39,390309
2638	403 427,88	1 311 740,65	52,471759	39,390289
2639	403 426,02	1 311 740,54	52,471742	39,390287
2640	403 424,98	1 311 742,13	52,471732	39,390311
2641	403 423,93	1 311 743,19	52,471723	39,390326
2642	403 422,87	1 311 742,80	52,471713	39,390320
2643	403 423,62	1 311 736,98	52,471721	39,390235
2644	403 423,33	1 311 734,46	52,471718	39,390198
2645	403 421,47	1 311 732,36	52,471702	39,390166
2646	403 419,20	1 311 729,20	52,471682	39,390119
2647	403 419,04	1 311 726,03	52,471681	39,390073
2648	403 418,10	1 311 724,18	52,471672	39,390045
2649	403 416,24	1 311 723,53	52,471656	39,390035
2650	403 412,79	1 311 723,16	52,471625	39,390029
2651	403 400,49	1 311 723,25	52,471514	39,390028
2652	403 393,75	1 311 722,90	52,471454	39,390022
2653	403 388,44	1 311 721,49	52,471406	39,390000
2654	403 380,09	1 311 718,37	52,471332	39,389953
2655	403 371,73	1 311 714,33	52,471257	39,389892
2656	403 364,95	1 311 711,20	52,471196	39,389844
2657	403 361,49	1 311 708,58	52,471166	39,389805
2658	403 359,88	1 311 705,02	52,471152	39,389753
2659	403 358,92	1 311 700,00	52,471144	39,389679
2660	403 358,35	1 311 694,58	52,471139	39,389599
2661	403 357,00	1 311 690,62	52,471127	39,389540
2662	403 354,72	1 311 686,27	52,471107	39,389476
2663	403 351,12	1 311 683,25	52,471075	39,389431
2664	403 346,61	1 311 680,24	52,471035	39,389386
2665	403 341,71	1 311 679,35	52,470991	39,389372
2666	403 337,07	1 311 679,25	52,470949	39,389369
2667	403 332,84	1 311 678,48	52,470912	39,389357
2668	403 327,79	1 311 675,88	52,470866	39,389318
2669	403 322,99	1 311 672,34	52,470824	39,389265
2670	403 319,81	1 311 671,31	52,470795	39,389249
2671	403 315,85	1 311 671,99	52,470760	39,389258
2672	403 310,17	1 311 673,23	52,470708	39,389276
2673	403 306,87	1 311 674,18	52,470679	39,389289
2674	403 303,70	1 311 674,19	52,470650	39,389289
2675	403 299,98	1 311 673,03	52,470617	39,389271
2676	403 296,00	1 311 670,94	52,470581	39,389239
2677	403 290,16	1 311 668,21	52,470529	39,389198
2678	403 286,71	1 311 666,78	52,470498	39,389176
2679	403 282,21	1 311 666,42	52,470458	39,389170
2680	403 277,04	1 311 665,92	52,470412	39,389162
2681	403 272,00	1 311 664,63	52,470366	39,389142

2682	403 266,18	1 311 663,75	52,470314	39,389128
2683	403 262,20	1 311 662,85	52,470279	39,389114
2684	403 260,08	1 311 661,41	52,470260	39,389092
2685	403 256,49	1 311 659,32	52,470228	39,389061
2686	403 253,05	1 311 658,69	52,470197	39,389051
2687	403 248,55	1 311 658,45	52,470156	39,389047
2688	403 244,17	1 311 656,50	52,470117	39,389017
2689	403 239,66	1 311 654,28	52,470077	39,388984
2690	403 236,60	1 311 652,45	52,470050	39,388956
2691	403 234,34	1 311 651,28	52,470030	39,388939
2692	403 230,50	1 311 650,64	52,469995	39,388929
2693	403 227,45	1 311 650,67	52,469968	39,388928
2694	403 224,14	1 311 650,55	52,469938	39,388926
2695	403 219,38	1 311 649,66	52,469895	39,388912
2696	403 211,57	1 311 648,93	52,469825	39,388900
2697	403 205,74	1 311 648,04	52,469773	39,388886
2698	403 193,69	1 311 646,67	52,469665	39,388863
2699	403 184,96	1 311 645,94	52,469586	39,388851
2700	403 179,39	1 311 645,85	52,469536	39,388849
2701	403 176,49	1 311 647,06	52,469510	39,388866
2702	403 174,78	1 311 648,66	52,469495	39,388889
2703	403 172,94	1 311 649,74	52,469478	39,388905
2704	403 168,71	1 311 650,42	52,469440	39,388914
2705	403 163,68	1 311 650,07	52,469395	39,388908
2706	403 159,97	1 311 648,76	52,469362	39,388888
2707	403 153,07	1 311 646,04	52,469300	39,388847
2708	403 146,71	1 311 644,89	52,469243	39,388829
2709	403 136,92	1 311 644,03	52,469155	39,388814
2710	403 130,30	1 311 644,08	52,469096	39,388814
2711	403 126,59	1 311 643,71	52,469062	39,388807
2712	403 121,16	1 311 642,29	52,469014	39,388786
2713	403 117,31	1 311 640,74	52,468979	39,388762
2714	403 109,62	1 311 637,75	52,468910	39,388717
2715	403 102,19	1 311 634,49	52,468844	39,388667
2716	403 098,60	1 311 633,20	52,468812	39,388648
2717	403 094,24	1 311 632,96	52,468773	39,388643
2718	403 087,74	1 311 631,95	52,468715	39,388627
2719	403 073,96	1 311 628,74	52,468591	39,388577
2720	403 063,63	1 311 626,56	52,468498	39,388544
2721	403 057,67	1 311 625,55	52,468445	39,388528
2722	403 054,23	1 311 625,97	52,468414	39,388533
2723	403 049,09	1 311 627,86	52,468368	39,388560
2724	403 044,86	1 311 628,82	52,468329	39,388573
2725	403 043,14	1 311 630,68	52,468314	39,388600
2726	403 042,10	1 311 632,68	52,468304	39,388630
2727	403 040,25	1 311 632,68	52,468288	39,388629

2728	403 037,73	1 311 631,64	52,468265	39,388614
2729	403 032,68	1 311 629,04	52,468220	39,388574
2730	403 028,97	1 311 627,35	52,468187	39,388549
2731	403 025,00	1 311 626,84	52,468151	39,388541
2732	403 018,38	1 311 626,89	52,468092	39,388540
2733	403 012,42	1 311 626,14	52,468038	39,388528
2734	403 006,99	1 311 624,20	52,467990	39,388498
2735	402 998,22	1 311 618,97	52,467912	39,388420
2736	402 990,23	1 311 612,67	52,467840	39,388326
2737	402 985,43	1 311 607,68	52,467798	39,388251
2738	402 982,22	1 311 602,15	52,467770	39,388169
2739	402 977,97	1 311 600,06	52,467732	39,388138
2740	402 973,21	1 311 600,09	52,467689	39,388137
2741	402 966,59	1 311 599,35	52,467630	39,388125
2742	402 963,14	1 311 597,78	52,467599	39,388102
2743	402 960,99	1 311 593,04	52,467580	39,388031
2744	402 960,66	1 311 584,04	52,467578	39,387899
2745	402 962,42	1 311 571,06	52,467595	39,387708
2746	402 965,76	1 311 557,54	52,467627	39,387510
2747	402 968,57	1 311 544,03	52,467654	39,387312
2748	402 971,16	1 311 535,54	52,467678	39,387187
2749	402 976,10	1 311 523,34	52,467724	39,387009
2750	402 976,86	1 311 519,10	52,467731	39,386946
2751	402 974,95	1 311 511,17	52,467715	39,386829
2752	402 974,39	1 311 506,15	52,467710	39,386755
2753	402 973,03	1 311 501,13	52,467698	39,386681
2754	402 969,82	1 311 496,13	52,467670	39,386607
2755	402 968,18	1 311 489,53	52,467656	39,386510
2756	402 969,17	1 311 479,20	52,467666	39,386358
2757	402 972,28	1 311 469,65	52,467695	39,386218
2758	402 975,65	1 311 460,89	52,467727	39,386090
2759	402 979,83	1 311 453,72	52,467765	39,385985
2760	402 980,06	1 311 448,43	52,467768	39,385907
2761	402 978,40	1 311 438,91	52,467754	39,385767
2762	402 976,23	1 311 430,73	52,467735	39,385646
2763	402 974,31	1 311 420,95	52,467719	39,385502
2764	402 972,63	1 311 408,79	52,467705	39,385323
2765	402 970,98	1 311 399,54	52,467691	39,385186
2766	402 967,22	1 311 391,90	52,467658	39,385073
2767	402 963,74	1 311 385,83	52,467628	39,384983
2768	402 957,86	1 311 377,41	52,467576	39,384858
2769	402 953,33	1 311 372,94	52,467536	39,384792
2770	402 948,77	1 311 366,09	52,467496	39,384690
2771	402 943,67	1 311 355,01	52,467451	39,384526
2772	402 938,56	1 311 344,21	52,467406	39,384366
2773	402 933,75	1 311 336,30	52,467364	39,384249

2774	402 927,88	1 311 329,20	52,467312	39,384144
2775	402 919,63	1 311 322,38	52,467239	39,384042
2776	402 911,11	1 311 315,03	52,467163	39,383932
2777	402 905,51	1 311 308,45	52,467113	39,383834
2778	402 902,26	1 311 300,28	52,467085	39,383713
2779	402 898,50	1 311 292,63	52,467052	39,383600
2780	402 891,85	1 311 287,12	52,466993	39,383518
2781	402 882,01	1 311 278,99	52,466906	39,383396
2782	402 870,57	1 311 270,87	52,466804	39,383275
2783	402 862,60	1 311 266,16	52,466732	39,383204
2784	402 857,04	1 311 264,88	52,466683	39,383184
2785	402 852,01	1 311 266,23	52,466637	39,383203
2786	402 846,20	1 311 267,08	52,466585	39,383215
2787	402 839,57	1 311 265,53	52,466526	39,383191
2788	402 828,96	1 311 260,85	52,466431	39,383120
2789	402 812,50	1 311 253,03	52,466284	39,383002
2790	402 801,88	1 311 248,61	52,466189	39,382935
2791	402 784,65	1 311 244,75	52,466035	39,382875
2792	402 777,49	1 311 242,69	52,465970	39,382843
2793	402 766,90	1 311 240,39	52,465875	39,382807
2794	402 758,41	1 311 238,59	52,465799	39,382779
2795	402 750,44	1 311 233,89	52,465728	39,382709
2796	402 744,84	1 311 227,84	52,465679	39,382619
2797	402 742,15	1 311 221,24	52,465655	39,382521
2798	402 741,32	1 311 216,49	52,465648	39,382451
2799	402 738,91	1 311 212,80	52,465627	39,382396
2800	402 730,63	1 311 202,01	52,465554	39,382236
2801	402 726,06	1 311 190,67	52,465514	39,382068
2802	402 723,33	1 311 179,05	52,465491	39,381897
2803	402 722,98	1 311 166,87	52,465489	39,381718
2804	402 722,11	1 311 156,30	52,465482	39,381562
2805	402 720,46	1 311 148,10	52,465468	39,381441
2806	402 717,74	1 311 138,07	52,465445	39,381293
2807	402 714,46	1 311 124,07	52,465417	39,381087
2808	402 713,58	1 311 112,17	52,465411	39,380911
2809	402 712,85	1 311 083,60	52,465407	39,380491
2810	402 711,91	1 311 063,76	52,465401	39,380199
2811	402 711,82	1 311 050,80	52,465402	39,380008
2812	402 713,35	1 311 042,58	52,465416	39,379887
2813	402 715,70	1 311 037,28	52,465438	39,379810
2814	402 716,20	1 311 032,77	52,465443	39,379744
2815	402 713,24	1 311 028,03	52,465417	39,379673
2816	402 710,31	1 311 024,35	52,465391	39,379619
2817	402 711,33	1 311 020,11	52,465401	39,379556
2818	402 713,94	1 311 014,27	52,465425	39,379471
2819	402 714,96	1 311 009,76	52,465435	39,379405

2820	402 713,06	1 311 002,63	52,465418	39,379300
2821	402 705,60	1 310 995,27	52,465352	39,379190
2822	402 700,01	1 310 990,29	52,465302	39,379116
2823	402 697,59	1 310 985,27	52,465281	39,379041
2824	402 698,56	1 310 972,57	52,465291	39,378855
2825	402 698,23	1 310 963,84	52,465289	39,378726
2826	402 699,49	1 310 954,04	52,465302	39,378582
2827	402 700,23	1 310 946,89	52,465309	39,378477
2828	402 699,39	1 310 940,54	52,465302	39,378384
2829	402 695,61	1 310 929,19	52,465270	39,378216
2830	402 693,41	1 310 918,36	52,465251	39,378056
2831	402 692,02	1 310 908,58	52,465240	39,377912
2832	402 691,17	1 310 900,39	52,465233	39,377791
2833	402 690,07	1 310 895,36	52,465224	39,377717
2834	402 685,78	1 310 886,66	52,465186	39,377589
2835	402 677,75	1 310 873,23	52,465115	39,377389
2836	402 671,33	1 310 864,54	52,465059	39,377261
2837	402 666,00	1 310 859,55	52,465011	39,377186
2838	402 657,23	1 310 854,06	52,464933	39,377104
2839	402 652,18	1 310 850,39	52,464888	39,377049
2840	402 644,21	1 310 846,74	52,464817	39,376994
2841	402 637,06	1 310 845,21	52,464753	39,376970
2842	402 630,19	1 310 845,78	52,464691	39,376977
2843	402 624,36	1 310 844,77	52,464639	39,376961
2844	402 617,97	1 310 841,37	52,464582	39,376910
2845	402 608,96	1 310 838,79	52,464501	39,376870
2846	402 598,11	1 310 837,54	52,464404	39,376850
2847	402 588,84	1 310 837,08	52,464320	39,376842
2848	402 581,71	1 310 838,72	52,464256	39,376864
2849	402 575,90	1 310 840,08	52,464204	39,376883
2850	402 568,47	1 310 838,29	52,464137	39,376856
2851	402 563,16	1 310 835,42	52,464090	39,376812
2852	402 556,53	1 310 832,29	52,464031	39,376765
2853	402 550,69	1 310 830,47	52,463978	39,376737
2854	402 540,88	1 310 827,64	52,463891	39,376694
2855	402 528,43	1 310 825,61	52,463779	39,376662
2856	402 518,09	1 310 822,77	52,463686	39,376618
2857	402 510,68	1 310 822,03	52,463620	39,376606
2858	402 505,12	1 310 822,60	52,463570	39,376613
2859	402 500,35	1 310 821,05	52,463527	39,376589
2860	402 495,05	1 310 820,29	52,463480	39,376577
2861	402 479,71	1 310 820,93	52,463342	39,376584
2862	402 465,43	1 310 821,82	52,463213	39,376595
2863	402 456,16	1 310 821,09	52,463130	39,376582
2864	402 449,79	1 310 818,23	52,463073	39,376539
2865	402 440,23	1 310 813,27	52,462988	39,376464

2866	402 426,18	1 310 810,73	52,462862	39,376424
2867	402 409,75	1 310 806,61	52,462715	39,376361
2868	402 397,30	1 310 804,05	52,462603	39,376321
2869	402 383,80	1 310 803,62	52,462482	39,376312
2870	402 373,46	1 310 801,58	52,462389	39,376280
2871	402 363,66	1 310 798,74	52,462301	39,376236
2872	402 353,87	1 310 798,81	52,462213	39,376236
2873	402 348,04	1 310 798,05	52,462161	39,376224
2874	402 342,99	1 310 794,38	52,462116	39,376169
2875	402 335,29	1 310 791,53	52,462047	39,376125
2876	402 328,39	1 310 788,67	52,461986	39,376082
2877	402 323,06	1 310 782,88	52,461938	39,375996
2878	402 317,70	1 310 774,20	52,461891	39,375867
2879	402 311,29	1 310 764,97	52,461835	39,375730
2880	402 301,96	1 310 755,52	52,461752	39,375589
2881	402 297,45	1 310 753,17	52,461711	39,375554
2882	402 294,26	1 310 752,67	52,461683	39,375546
2883	402 287,38	1 310 751,92	52,461621	39,375534
2884	402 282,86	1 310 749,57	52,461581	39,375499
2885	402 279,91	1 310 744,04	52,461555	39,375417
2886	402 276,14	1 310 734,80	52,461522	39,375280
2887	402 270,78	1 310 724,26	52,461475	39,375124
2888	402 266,48	1 310 715,82	52,461437	39,374999
2889	402 261,40	1 310 707,39	52,461393	39,374874
2890	402 253,42	1 310 701,62	52,461322	39,374788
2891	402 238,53	1 310 692,21	52,461189	39,374647
2892	402 224,43	1 310 681,99	52,461063	39,374494
2893	402 213,80	1 310 675,18	52,460969	39,374392
2894	402 199,72	1 310 667,34	52,460843	39,374274
2895	402 193,07	1 310 662,63	52,460784	39,374203
2896	402 187,50	1 310 661,08	52,460734	39,374179
2897	402 181,17	1 310 662,98	52,460677	39,374206
2898	402 170,85	1 310 663,32	52,460584	39,374209
2899	402 166,11	1 310 665,47	52,460541	39,374240
2900	402 161,62	1 310 667,09	52,460501	39,374263
2901	402 153,67	1 310 666,88	52,460429	39,374259
2902	402 143,87	1 310 664,84	52,460341	39,374227
2903	402 135,14	1 310 665,42	52,460263	39,374234
2904	402 127,49	1 310 668,13	52,460194	39,374272
2905	402 120,63	1 310 670,29	52,460132	39,374303
2906	402 098,15	1 310 672,57	52,459930	39,374332
2907	402 083,34	1 310 674,00	52,459796	39,374351
2908	402 073,56	1 310 674,07	52,459708	39,374350
2909	402 059,53	1 310 674,43	52,459582	39,374353
2910	402 045,00	1 310 676,92	52,459452	39,374387
2911	402 023,07	1 310 680,78	52,459254	39,374439

2912	402 003,78	1 310 685,15	52,459080	39,374500
2913	401 994,53	1 310 686,80	52,458997	39,374523
2914	401 990,05	1 310 688,69	52,458957	39,374550
2915	401 988,75	1 310 692,67	52,458944	39,374608
2916	401 985,05	1 310 692,96	52,458911	39,374612
2917	401 982,39	1 310 691,13	52,458887	39,374584
2918	401 963,62	1 310 694,70	52,458718	39,374633
2919	401 956,23	1 310 696,60	52,458652	39,374660
2920	401 943,02	1 310 699,34	52,458533	39,374698
2921	401 927,95	1 310 700,24	52,458397	39,374708
2922	401 915,52	1 310 701,93	52,458285	39,374731
2923	401 908,66	1 310 704,09	52,458223	39,374761
2924	401 896,00	1 310 710,27	52,458109	39,374850
2925	401 886,76	1 310 712,72	52,458026	39,374884
2926	401 881,75	1 310 714,60	52,457980	39,374911
2927	401 876,73	1 310 715,69	52,457935	39,374926
2928	401 872,22	1 310 715,73	52,457895	39,374926
2929	401 865,36	1 310 717,63	52,457833	39,374953
2930	401 857,71	1 310 721,65	52,457764	39,375011
2931	401 849,54	1 310 724,88	52,457690	39,375057
2932	401 835,27	1 310 728,17	52,457561	39,375102
2933	401 821,26	1 310 730,64	52,457435	39,375136
2934	401 805,94	1 310 734,46	52,457297	39,375190
2935	401 786,42	1 310 741,22	52,457121	39,375285
2936	401 771,63	1 310 746,35	52,456988	39,375358
2937	401 752,65	1 310 755,22	52,456816	39,375485
2938	401 738,41	1 310 761,67	52,456687	39,375578
2939	401 719,43	1 310 772,65	52,456516	39,375736
2940	401 704,94	1 310 782,02	52,456384	39,375871
2941	401 683,07	1 310 795,13	52,456186	39,376060
2942	401 674,36	1 310 797,85	52,456108	39,376098
2943	401 665,12	1 310 800,03	52,456024	39,376128
2944	401 652,98	1 310 804,08	52,455915	39,376186
2945	401 642,95	1 310 807,60	52,455824	39,376236
2946	401 637,15	1 310 811,34	52,455772	39,376290
2947	401 628,46	1 310 818,02	52,455693	39,376386
2948	401 620,58	1 310 825,48	52,455621	39,376495
2949	401 613,21	1 310 830,57	52,455555	39,376568
2950	401 596,73	1 310 838,75	52,455406	39,376686
2951	401 586,72	1 310 845,17	52,455315	39,376778
2952	401 582,10	1 310 847,06	52,455273	39,376805
2953	401 578,15	1 310 849,34	52,455238	39,376838
2954	401 574,38	1 310 858,36	52,455203	39,376970
2955	401 572,41	1 310 861,15	52,455185	39,377011
2956	401 569,77	1 310 861,96	52,455161	39,377022
2957	401 566,72	1 310 859,87	52,455134	39,376991

2958	401 564,33	1 310 859,36	52,455112	39,376983
2959	401 562,89	1 310 861,48	52,455099	39,377014
2960	401 560,81	1 310 865,60	52,455080	39,377074
2961	401 555,04	1 310 872,78	52,455027	39,377179
2962	401 546,90	1 310 881,31	52,454953	39,377303
2963	401 541,91	1 310 887,96	52,454908	39,377399
2964	401 538,23	1 310 892,22	52,454874	39,377461
2965	401 533,24	1 310 897,29	52,454829	39,377535
2966	401 518,27	1 310 912,21	52,454692	39,377752
2967	401 503,03	1 310 926,61	52,454554	39,377961
2968	401 492,25	1 310 936,48	52,454456	39,378104
2969	401 487,26	1 310 942,60	52,454410	39,378193
2970	401 486,79	1 310 950,01	52,454405	39,378302
2971	401 488,43	1 310 957,14	52,454419	39,378407
2972	401 487,41	1 310 962,97	52,454410	39,378493
2973	401 484,01	1 310 968,02	52,454378	39,378566
2974	401 479,68	1 310 973,08	52,454339	39,378640
2975	401 475,76	1 310 980,26	52,454303	39,378745
2976	401 472,53	1 310 990,86	52,454273	39,378900
2977	401 467,11	1 311 010,22	52,454222	39,379184
2978	401 464,07	1 311 028,23	52,454193	39,379448
2979	401 462,64	1 311 050,20	52,454177	39,379771
2980	401 462,23	1 311 066,87	52,454172	39,380016
2981	401 460,71	1 311 077,20	52,454157	39,380168
2982	401 455,53	1 311 092,32	52,454109	39,380389
2983	401 450,58	1 311 105,06	52,454063	39,380576
2984	401 445,96	1 311 123,88	52,454019	39,380852
2985	401 444,75	1 311 140,29	52,454006	39,381093
2986	401 442,44	1 311 149,31	52,453985	39,381225
2987	401 438,80	1 311 158,33	52,453951	39,381357
2988	401 438,58	1 311 165,74	52,453948	39,381466
2989	401 441,81	1 311 172,33	52,453976	39,381564
2990	401 448,51	1 311 184,99	52,454035	39,381751
2991	401 456,61	1 311 206,10	52,454106	39,382063
2992	401 460,94	1 311 220,35	52,454143	39,382274
2993	401 464,73	1 311 231,70	52,454176	39,382441
2994	401 472,78	1 311 248,32	52,454246	39,382687
2995	401 481,91	1 311 266,77	52,454326	39,382960
2996	401 487,28	1 311 278,11	52,454373	39,383128
2997	401 491,82	1 311 284,17	52,454413	39,383218
2998	401 501,96	1 311 294,68	52,454503	39,383374
2999	401 514,21	1 311 306,50	52,454612	39,383550
3000	401 524,62	1 311 318,59	52,454704	39,383730
3001	401 532,34	1 311 325,95	52,454773	39,383840
3002	401 537,93	1 311 330,67	52,454822	39,383910
3003	401 546,96	1 311 334,31	52,454903	39,383965

3004	401 557,83	1 311 337,15	52,455000	39,384009
3005	401 565,00	1 311 341,33	52,455064	39,384072
3006	401 568,48	1 311 347,12	52,455095	39,384158
3007	401 569,87	1 311 355,85	52,455107	39,384286
3008	401 572,38	1 311 374,09	52,455127	39,384555
3009	401 573,77	1 311 384,40	52,455138	39,384707
3010	401 572,81	1 311 397,63	52,455128	39,384902
3011	401 570,52	1 311 410,61	52,455106	39,385092
3012	401 566,44	1 311 431,28	52,455067	39,385395
3013	401 561,85	1 311 455,13	52,455023	39,385745
3014	401 560,40	1 311 474,45	52,455008	39,386029
3015	401 561,31	1 311 491,65	52,455014	39,386282
3016	401 563,58	1 311 513,06	52,455032	39,386598
3017	401 568,29	1 311 542,93	52,455071	39,387038
3018	401 574,54	1 311 565,64	52,455125	39,387373
3019	401 581,57	1 311 586,50	52,455186	39,387681
3020	401 589,60	1 311 599,66	52,455257	39,387876
3021	401 596,54	1 311 607,29	52,455318	39,387990
3022	401 610,12	1 311 619,10	52,455439	39,388166
3023	401 623,13	1 311 626,68	52,455555	39,388280
3024	401 636,66	1 311 631,61	52,455676	39,388355
3025	401 653,36	1 311 635,46	52,455825	39,388415
3026	401 665,82	1 311 638,29	52,455937	39,388458
3027	401 677,19	1 311 638,20	52,456039	39,388459
3028	401 685,41	1 311 640,78	52,456113	39,388499
3029	401 700,26	1 311 644,65	52,456246	39,388558
3030	401 724,90	1 311 649,24	52,456467	39,388630
3031	401 733,12	1 311 650,24	52,456540	39,388647
3032	401 740,56	1 311 654,42	52,456607	39,388709
3033	401 754,90	1 311 663,05	52,456735	39,388839
3034	401 765,80	1 311 670,11	52,456832	39,388945
3035	401 778,56	1 311 678,23	52,456946	39,389067
3036	401 792,38	1 311 685,80	52,457069	39,389181
3037	401 800,09	1 311 691,83	52,457137	39,389271
3038	401 807,54	1 311 698,39	52,457204	39,389369
3039	401 816,61	1 311 707,85	52,457284	39,389509
3040	401 826,72	1 311 714,39	52,457374	39,389607
3041	401 838,95	1 311 723,04	52,457483	39,389737
3042	401 847,20	1 311 730,12	52,457556	39,389843
3043	401 862,64	1 311 743,51	52,457694	39,390042
3044	401 874,10	1 311 753,75	52,457796	39,390195
3045	401 886,91	1 311 769,27	52,457909	39,390426
3046	401 894,65	1 311 779,27	52,457977	39,390574
3047	401 898,42	1 311 787,97	52,458010	39,390703
3048	401 906,24	1 311 809,35	52,458078	39,391019
3049	401 911,63	1 311 823,07	52,458125	39,391222

3050	401 916,61	1 311 835,60	52,458168	39,391407
3051	401 921,33	1 311 846,15	52,458209	39,391563
3052	401 928,22	1 311 866,21	52,458269	39,391859
3053	401 930,93	1 311 875,19	52,458292	39,391992
3054	401 933,81	1 311 889,46	52,458317	39,392202
3055	401 933,87	1 311 898,45	52,458316	39,392335
3056	401 932,72	1 311 904,28	52,458305	39,392420
3057	401 929,47	1 311 912,24	52,458275	39,392537
3058	401 927,56	1 311 922,32	52,458257	39,392685
3059	401 927,23	1 311 931,98	52,458253	39,392827
3060	401 927,54	1 311 937,66	52,458255	39,392910
3061	401 929,55	1 311 942,15	52,458272	39,392977
3062	401 929,31	1 311 945,59	52,458270	39,393027
3063	401 927,50	1 311 950,36	52,458253	39,393097
3064	401 925,44	1 311 959,37	52,458234	39,393229
3065	401 924,19	1 311 969,17	52,458221	39,393373
3066	401 920,55	1 311 978,46	52,458187	39,393509
3067	401 911,89	1 311 989,37	52,458109	39,393668
3068	401 906,64	1 311 995,50	52,458061	39,393757
3069	401 900,60	1 312 001,36	52,458006	39,393842
3070	401 891,67	1 312 009,89	52,457924	39,393966
3071	401 877,98	1 312 019,77	52,457800	39,394109
3072	401 872,17	1 312 022,73	52,457748	39,394151
3073	401 863,74	1 312 026,50	52,457672	39,394205
3074	401 856,87	1 312 028,13	52,457610	39,394228
3075	401 845,51	1 312 031,12	52,457507	39,394270
3076	401 833,91	1 312 035,57	52,457403	39,394333
3077	401 819,66	1 312 042,02	52,457274	39,394425
3078	401 811,74	1 312 044,46	52,457202	39,394460
3079	401 804,35	1 312 046,63	52,457136	39,394490
3080	401 795,62	1 312 047,49	52,457057	39,394501
3081	401 789,53	1 312 046,48	52,457003	39,394485
3082	401 780,02	1 312 048,39	52,456917	39,394512
3083	401 769,47	1 312 053,76	52,456821	39,394589
3084	401 762,37	1 312 059,77	52,456757	39,394676
3085	401 758,19	1 312 068,00	52,456719	39,394796
3086	401 755,47	1 312 075,82	52,456693	39,394911
3087	401 753,84	1 312 088,00	52,456677	39,395089
3088	401 752,04	1 312 095,43	52,456660	39,395198
3089	401 747,34	1 312 104,46	52,456617	39,395330
3090	401 744,46	1 312 108,18	52,456591	39,395385
3091	401 737,36	1 312 113,53	52,456526	39,395462
3092	401 728,64	1 312 116,76	52,456447	39,395508
3093	401 719,15	1 312 121,59	52,456362	39,395577
3094	401 715,46	1 312 123,74	52,456328	39,395608
3095	401 713,11	1 312 128,25	52,456307	39,395674

3096	401 681,31	1 312 158,38	52,456017	39,396111
3097	401 671,58	1 312 166,65	52,455929	39,396231
3098	401 663,17	1 312 174,38	52,455853	39,396343
3099	401 659,26	1 312 182,09	52,455817	39,396456
3100	401 656,67	1 312 189,77	52,455792	39,396568
3101	401 656,18	1 312 195,87	52,455787	39,396658
3102	401 657,28	1 312 201,15	52,455797	39,396736
3103	401 661,79	1 312 204,03	52,455837	39,396779
3104	401 664,73	1 312 207,98	52,455863	39,396838
3105	401 669,32	1 312 220,38	52,455903	39,397021
3106	401 675,56	1 312 242,03	52,455956	39,397341
3107	401 678,29	1 312 253,66	52,455980	39,397512
3108	401 683,13	1 312 265,00	52,456022	39,397680
3109	401 686,35	1 312 270,27	52,456050	39,397758
3110	401 691,94	1 312 275,52	52,456100	39,397836
3111	401 695,69	1 312 281,58	52,456133	39,397926
3112	401 698,11	1 312 286,59	52,456154	39,398000
3113	401 701,03	1 312 288,95	52,456180	39,398035
3114	401 702,12	1 312 292,39	52,456189	39,398086
3115	401 701,08	1 312 295,04	52,456180	39,398125
3116	401 696,62	1 312 300,09	52,456139	39,398198
3117	401 691,62	1 312 303,84	52,456094	39,398253
3118	401 685,30	1 312 309,44	52,456036	39,398334
3119	401 682,43	1 312 314,75	52,456010	39,398411
3120	401 679,30	1 312 322,18	52,455981	39,398520
3121	401 676,44	1 312 328,95	52,455954	39,398619
3122	401 672,90	1 312 333,20	52,455922	39,398681
3123	401 665,81	1 312 340,67	52,455857	39,398790
3124	401 660,01	1 312 343,62	52,455805	39,398832
3125	401 651,60	1 312 350,30	52,455729	39,398929
3126	401 644,23	1 312 356,17	52,455662	39,399014
3127	401 642,67	1 312 359,88	52,455647	39,399068
3128	401 640,84	1 312 363,08	52,455630	39,399114
3129	401 636,35	1 312 364,69	52,455590	39,399137
3130	401 632,53	1 312 368,16	52,455555	39,399188
3131	401 628,74	1 312 373,87	52,455521	39,399271
3132	401 624,54	1 312 378,93	52,455482	39,399345
3133	401 621,67	1 312 384,78	52,455456	39,399430
3134	401 620,37	1 312 386,90	52,455444	39,399461
3135	401 618,13	1 312 388,51	52,455424	39,399484
3136	401 615,24	1 312 390,64	52,455397	39,399515
3137	401 613,80	1 312 393,70	52,455384	39,399560
3138	401 611,84	1 312 397,42	52,455366	39,399614
3139	401 607,77	1 312 401,67	52,455329	39,399676
3140	401 598,82	1 312 407,83	52,455248	39,399765
3141	401 591,42	1 312 409,21	52,455181	39,399784

3142	401 577,67	1 312 410,62	52,455058	39,399802
3143	401 559,42	1 312 411,02	52,454893	39,399804
3144	401 542,74	1 312 410,34	52,454744	39,399791
3145	401 528,71	1 312 409,91	52,454618	39,399782
3146	401 516,01	1 312 409,48	52,454504	39,399774
3147	401 506,48	1 312 408,22	52,454418	39,399753
3148	401 498,01	1 312 408,28	52,454342	39,399753
3149	401 486,12	1 312 411,54	52,454235	39,399798
3150	401 477,94	1 312 413,98	52,454161	39,399833
3151	401 470,83	1 312 418,00	52,454097	39,399891
3152	401 458,98	1 312 426,03	52,453989	39,400006
3153	401 445,26	1 312 433,27	52,453865	39,400110
3154	401 435,77	1 312 437,30	52,453779	39,400168
3155	401 426,29	1 312 443,19	52,453694	39,400253
3156	401 422,35	1 312 447,99	52,453658	39,400323
3157	401 420,56	1 312 455,67	52,453641	39,400435
3158	401 418,52	1 312 466,00	52,453621	39,400587
3159	401 418,84	1 312 474,74	52,453623	39,400715
3160	401 420,21	1 312 480,55	52,453635	39,400801
3161	401 421,57	1 312 485,83	52,453646	39,400879
3162	401 420,81	1 312 490,33	52,453639	39,400945
3163	401 418,24	1 312 501,20	52,453615	39,401105
3164	401 413,57	1 312 514,20	52,453571	39,401295
3165	401 408,36	1 312 525,08	52,453523	39,401454
3166	401 399,15	1 312 533,36	52,453439	39,401574
3167	401 390,99	1 312 539,23	52,453365	39,401659
3168	401 378,59	1 312 544,88	52,453253	39,401740
3169	401 368,30	1 312 547,60	52,453161	39,401778
3170	401 354,29	1 312 551,13	52,453034	39,401827
3171	401 338,19	1 312 556,55	52,452889	39,401904
3172	401 324,47	1 312 561,14	52,452765	39,401969
3173	401 312,87	1 312 567,31	52,452660	39,402057
3174	401 301,55	1 312 576,12	52,452558	39,402185
3175	401 292,09	1 312 585,19	52,452471	39,402316
3176	401 280,55	1 312 598,50	52,452366	39,402510
3177	401 270,57	1 312 608,62	52,452275	39,402657
3178	401 262,67	1 312 615,83	52,452204	39,402761
3179	401 250,86	1 312 629,40	52,452096	39,402959
3180	401 243,79	1 312 638,72	52,452031	39,403094
3181	401 241,20	1 312 646,94	52,452007	39,403215
3182	401 239,43	1 312 658,33	52,451990	39,403382
3183	401 238,69	1 312 666,27	52,451982	39,403499
3184	401 236,66	1 312 677,66	52,451963	39,403666
3185	401 233,28	1 312 685,63	52,451932	39,403782
3186	401 228,31	1 312 694,13	52,451886	39,403906
3187	401 225,18	1 312 699,98	52,451857	39,403992

3188	401 221,00	1 312 707,14	52,451819	39,404097
3189	401 206,85	1 312 727,36	52,451689	39,404391
3190	401 199,76	1 312 735,35	52,451625	39,404507
3191	401 193,20	1 312 743,07	52,451565	39,404620
3192	401 189,52	1 312 746,53	52,451531	39,404670
3193	401 188,75	1 312 749,45	52,451524	39,404713
3194	401 190,63	1 312 753,41	52,451541	39,404771
3195	401 191,98	1 312 756,84	52,451552	39,404822
3196	401 192,00	1 312 760,01	52,451552	39,404869
3197	401 189,64	1 312 762,41	52,451531	39,404903
3198	401 182,76	1 312 763,25	52,451469	39,404914
3199	401 177,75	1 312 764,61	52,451424	39,404934
3200	401 169,83	1 312 769,16	52,451352	39,404999
3201	401 162,73	1 312 774,51	52,451287	39,405076
3202	401 159,33	1 312 779,56	52,451256	39,405150
3203	401 155,90	1 312 781,97	52,451225	39,405185
3204	401 151,42	1 312 783,58	52,451185	39,405208
3205	401 137,75	1 312 795,86	52,451061	39,405386
3206	401 129,07	1 312 803,59	52,450982	39,405498
3207	401 118,29	1 312 814,25	52,450884	39,405653
3208	401 111,10	1 312 825,15	52,450818	39,405811
3209	401 107,97	1 312 831,53	52,450789	39,405905
3210	401 105,77	1 312 838,15	52,450768	39,406002
3211	401 106,33	1 312 842,52	52,450773	39,406066
3212	401 107,79	1 312 843,83	52,450786	39,406086
3213	401 110,45	1 312 845,40	52,450810	39,406109
3214	401 110,60	1 312 847,78	52,450811	39,406144
3215	401 108,49	1 312 849,51	52,450791	39,406169
3216	401 108,25	1 312 852,96	52,450789	39,406220
3217	401 108,83	1 312 859,04	52,450793	39,406309
3218	401 107,58	1 312 869,63	52,450781	39,406465
3219	401 107,40	1 312 881,01	52,450778	39,406632
3220	401 109,58	1 312 890,52	52,450797	39,406773
3221	401 109,62	1 312 895,55	52,450796	39,406847
3222	401 106,48	1 312 900,33	52,450768	39,406916
3223	401 103,10	1 312 909,09	52,450736	39,407044
3224	401 098,42	1 312 920,50	52,450693	39,407211
3225	401 091,12	1 312 936,16	52,450625	39,407440
3226	401 079,67	1 312 961,64	52,450520	39,407813
3227	401 072,66	1 312 981,54	52,450454	39,408104
3228	401 070,10	1 312 993,47	52,450430	39,408279
3229	401 069,42	1 313 010,67	52,450422	39,408532
3230	401 067,15	1 313 025,51	52,450400	39,408750
3231	401 065,37	1 313 035,31	52,450383	39,408894
3232	401 061,74	1 313 046,45	52,450349	39,409057
3233	401 058,10	1 313 054,68	52,450315	39,409177

3234	401 053,14	1 313 063,98	52,450269	39,409313
3235	401 045,80	1 313 073,82	52,450202	39,409456
3236	401 038,19	1 313 081,81	52,450133	39,409572
3237	401 031,36	1 313 088,20	52,450071	39,409665
3238	401 021,61	1 313 095,69	52,449983	39,409773
3239	401 009,48	1 313 100,80	52,449873	39,409846
3240	400 999,19	1 313 104,31	52,449780	39,409896
3241	400 992,84	1 313 105,16	52,449723	39,409907
3242	400 984,91	1 313 105,74	52,449652	39,409914
3243	400 969,03	1 313 106,39	52,449509	39,409921
3244	400 958,45	1 313 105,66	52,449414	39,409908
3245	400 949,96	1 313 102,81	52,449338	39,409865
3246	400 941,47	1 313 099,43	52,449262	39,409813
3247	400 933,24	1 313 096,85	52,449188	39,409774
3248	400 928,47	1 313 096,09	52,449146	39,409762
3249	400 920,02	1 313 098,27	52,449069	39,409792
3250	400 908,15	1 313 102,32	52,448962	39,409849
3251	400 898,91	1 313 105,56	52,448879	39,409895
3252	400 888,60	1 313 107,75	52,448786	39,409926
3253	400 881,21	1 313 109,92	52,448719	39,409956
3254	400 875,67	1 313 112,87	52,448669	39,409999
3255	400 861,71	1 313 120,64	52,448543	39,410110
3256	400 850,11	1 313 126,02	52,448438	39,410187
3257	400 845,12	1 313 130,82	52,448393	39,410257
3258	400 839,36	1 313 140,64	52,448340	39,410400
3259	400 833,60	1 313 149,69	52,448287	39,410532
3260	400 829,45	1 313 160,57	52,448248	39,410691
3261	400 823,96	1 313 170,92	52,448198	39,410842
3262	400 819,25	1 313 177,04	52,448155	39,410932
3263	400 812,66	1 313 181,32	52,448095	39,410993
3264	400 805,02	1 313 185,61	52,448026	39,411055
3265	400 796,57	1 313 188,84	52,447950	39,411101
3266	400 790,89	1 313 190,61	52,447898	39,411126
3267	400 786,55	1 313 193,81	52,447859	39,411172
3268	400 784,86	1 313 197,27	52,447843	39,411223
3269	400 780,78	1 313 200,60	52,447806	39,411271
3270	400 775,77	1 313 203,28	52,447761	39,411309
3271	400 771,69	1 313 206,36	52,447724	39,411354
3272	400 770,65	1 313 208,74	52,447714	39,411389
3273	400 768,81	1 313 209,29	52,447698	39,411396
3274	400 764,58	1 313 209,85	52,447660	39,411404
3275	400 758,38	1 313 212,14	52,447604	39,411436
3276	400 748,86	1 313 214,85	52,447518	39,411474
3277	400 742,52	1 313 215,43	52,447461	39,411482
3278	400 735,89	1 313 213,63	52,447402	39,411454
3279	400 725,80	1 313 208,40	52,447312	39,411375

3280	400 710,92	1 313 198,72	52,447179	39,411230
3281	400 696,56	1 313 190,09	52,447051	39,411100
3282	400 685,93	1 313 182,76	52,446956	39,410990
3283	400 679,81	1 313 178,04	52,446902	39,410920
3284	400 668,93	1 313 173,35	52,446805	39,410849
3285	400 657,79	1 313 169,47	52,446705	39,410790
3286	400 647,43	1 313 164,77	52,446612	39,410719
3287	400 641,60	1 313 164,02	52,446560	39,410707
3288	400 635,53	1 313 165,66	52,446505	39,410730
3289	400 628,14	1 313 168,09	52,446439	39,410764
3290	400 620,21	1 313 168,94	52,446367	39,410775
3291	400 613,60	1 313 168,99	52,446308	39,410774
3292	400 604,33	1 313 170,11	52,446224	39,410789
3293	400 597,47	1 313 172,02	52,446163	39,410816
3294	400 587,19	1 313 176,85	52,446070	39,410885
3295	400 576,10	1 313 180,64	52,445970	39,410939
3296	400 562,37	1 313 184,70	52,445846	39,410996
3297	400 546,79	1 313 188,51	52,445705	39,411049
3298	400 537,00	1 313 189,12	52,445617	39,411056
3299	400 527,74	1 313 188,13	52,445534	39,411040
3300	400 520,84	1 313 185,79	52,445472	39,411004
3301	400 509,15	1 313 180,05	52,445368	39,410917
3302	400 497,72	1 313 172,99	52,445266	39,410811
3303	400 486,27	1 313 162,49	52,445164	39,410655
3304	400 479,58	1 313 151,95	52,445106	39,410499
3305	400 477,13	1 313 141,91	52,445085	39,410350
3306	400 475,72	1 313 129,23	52,445074	39,410164
3307	400 476,95	1 313 115,99	52,445086	39,409969
3308	400 477,14	1 313 105,40	52,445089	39,409814
3309	400 474,40	1 313 093,52	52,445066	39,409638
3310	400 469,81	1 313 080,32	52,445026	39,409443
3311	400 464,15	1 313 066,60	52,444977	39,409241
3312	400 455,57	1 313 049,98	52,444902	39,408995
3313	400 449,95	1 313 041,56	52,444852	39,408870
3314	400 442,48	1 313 032,62	52,444786	39,408737
3315	400 435,81	1 313 025,52	52,444727	39,408631
3316	400 426,78	1 313 019,50	52,444646	39,408541
3317	400 419,46	1 313 015,59	52,444581	39,408482
3318	400 411,36	1 313 010,61	52,444509	39,408407
3319	400 405,23	1 313 004,84	52,444454	39,408321
3320	400 402,57	1 313 002,35	52,444431	39,408284
3321	400 399,13	1 313 001,83	52,444400	39,408276
3322	400 397,14	1 313 000,93	52,444382	39,408262
3323	400 397,26	1 312 999,60	52,444383	39,408243
3324	400 399,37	1 312 998,53	52,444403	39,408227
3325	400 400,95	1 312 997,06	52,444417	39,408206

3326	400 401,46	1 312 995,20	52,444422	39,408179
3327	400 400,88	1 312 988,59	52,444417	39,408082
3328	400 400,27	1 312 976,43	52,444413	39,407902
3329	400 400,45	1 312 965,31	52,444416	39,407739
3330	400 398,83	1 312 960,03	52,444402	39,407661
3331	400 391,90	1 312 952,40	52,444341	39,407548
3332	400 372,41	1 312 929,26	52,444168	39,407204
3333	400 360,67	1 312 915,32	52,444064	39,406997
3334	400 343,36	1 312 895,10	52,443911	39,406696
3335	400 330,44	1 312 882,23	52,443796	39,406504
3336	400 320,26	1 312 875,55	52,443706	39,406404
3337	400 311,05	1 312 870,60	52,443624	39,406330
3338	398 252,54	1 311 701,08	52,425260	39,388753
3339	398 188,94	1 311 702,04	52,424688	39,388755
3340	398 179,16	1 311 702,90	52,424600	39,388766
3341	398 168,86	1 311 706,14	52,424507	39,388812
3342	398 160,42	1 311 709,65	52,424431	39,388862
3343	398 151,97	1 311 712,36	52,424355	39,388900
3344	398 143,24	1 311 711,89	52,424276	39,388892
3345	398 136,33	1 311 708,23	52,424215	39,388837
3346	398 130,46	1 311 700,86	52,424163	39,388727
3347	398 122,97	1 311 690,07	52,424097	39,388567
3348	398 109,89	1 311 673,49	52,423981	39,388321
3349	398 093,63	1 311 657,20	52,423837	39,388079
3350	398 082,39	1 311 640,35	52,423738	39,387829
3351	398 075,40	1 311 624,79	52,423677	39,387599
3352	398 069,99	1 311 607,89	52,423630	39,387350
3353	398 064,88	1 311 595,76	52,423585	39,387170
3354	398 057,91	1 311 583,90	52,423524	39,386995
3355	398 050,71	1 311 575,22	52,423460	39,386866
3356	398 039,28	1 311 568,16	52,423358	39,386760
3357	398 026,05	1 311 568,78	52,423239	39,386767
3358	398 019,99	1 311 572,79	52,423185	39,386825
3359	398 014,23	1 311 581,04	52,423132	39,386945
3360	398 004,49	1 311 587,19	52,423044	39,387033
3361	397 995,03	1 311 595,73	52,422958	39,387157
3362	397 987,94	1 311 604,78	52,422893	39,387289
3363	397 971,10	1 311 618,39	52,422740	39,387486
3364	397 963,74	1 311 624,79	52,422673	39,387578
3365	397 950,59	1 311 635,21	52,422554	39,387729
3366	397 935,53	1 311 639,55	52,422418	39,387790
3367	397 925,47	1 311 638,82	52,422328	39,387778
3368	397 913,27	1 311 634,42	52,422219	39,387711
3369	397 897,08	1 311 626,06	52,422074	39,387585
3370	397 872,65	1 311 614,59	52,421856	39,387412
3371	397 856,71	1 311 605,71	52,421714	39,387278

3372	397 848,19	1 311 599,69	52,421638	39,387188
3373	397 840,45	1 311 589,95	52,421569	39,387044
3374	397 834,05	1 311 582,32	52,421513	39,386930
3375	397 822,84	1 311 569,44	52,421413	39,386739
3376	397 812,20	1 311 560,26	52,421319	39,386602
3377	397 805,29	1 311 555,81	52,421257	39,386536
3378	397 796,53	1 311 554,02	52,421179	39,386508
3379	397 785,15	1 311 552,25	52,421077	39,386479
3380	397 769,01	1 311 552,89	52,420932	39,386486
3381	397 756,34	1 311 555,89	52,420817	39,386528
3382	397 747,63	1 311 560,45	52,420739	39,386593
3383	397 731,84	1 311 571,94	52,420595	39,386759
3384	397 721,30	1 311 578,63	52,420500	39,386856
3385	397 711,55	1 311 584,00	52,420412	39,386933
3386	397 696,50	1 311 589,39	52,420276	39,387009
3387	397 678,81	1 311 593,49	52,420117	39,387066
3388	397 670,36	1 311 596,20	52,420040	39,387104
3389	397 662,45	1 311 599,70	52,419969	39,387154
3390	397 652,97	1 311 607,43	52,419883	39,387266
3391	397 644,32	1 311 618,61	52,419804	39,387429
3392	397 634,12	1 311 634,82	52,419710	39,387665
3393	397 624,20	1 311 653,68	52,419619	39,387941
3394	397 618,75	1 311 667,48	52,419568	39,388142
3395	397 610,16	1 311 688,97	52,419489	39,388457
3396	397 603,39	1 311 704,11	52,419426	39,388678
3397	397 598,68	1 311 711,28	52,419383	39,388783
3398	397 592,15	1 311 723,50	52,419323	39,388961
3399	397 590,64	1 311 734,36	52,419308	39,389120
3400	397 591,49	1 311 741,76	52,419315	39,389229
3401	397 593,40	1 311 749,82	52,419331	39,389348
3402	397 593,89	1 311 763,58	52,419334	39,389550
3403	397 597,05	1 311 779,03	52,419361	39,389778
3404	397 600,29	1 311 788,00	52,419389	39,389910
3405	397 604,31	1 311 795,12	52,419424	39,390016
3406	397 608,03	1 311 797,87	52,419458	39,390057
3407	397 613,59	1 311 799,15	52,419507	39,390077
3408	397 618,77	1 311 799,78	52,419554	39,390087
3409	397 625,77	1 311 798,54	52,419617	39,390070
3410	397 633,69	1 311 796,89	52,419688	39,390047
3411	397 640,44	1 311 797,11	52,419749	39,390052
3412	397 646,41	1 311 799,06	52,419802	39,390081
3413	397 658,21	1 311 803,73	52,419908	39,390152
3414	397 666,98	1 311 807,77	52,419986	39,390213
3415	397 681,86	1 311 816,26	52,420119	39,390341
3416	397 690,23	1 311 821,76	52,420193	39,390423
3417	397 694,89	1 311 825,82	52,420235	39,390484

3418	397 697,44	1 311 831,24	52,420257	39,390564
3419	397 699,34	1 311 838,63	52,420273	39,390673
3420	397 700,74	1 311 848,67	52,420285	39,390821
3421	397 702,10	1 311 854,35	52,420296	39,390904
3422	397 703,34	1 311 860,69	52,420307	39,390998
3423	397 704,20	1 311 871,01	52,420313	39,391149
3424	397 703,19	1 311 877,50	52,420304	39,391245
3425	397 702,31	1 311 883,19	52,420295	39,391328
3426	397 702,35	1 311 889,28	52,420295	39,391418
3427	397 708,26	1 311 901,40	52,420347	39,391597
3428	397 713,62	1 311 910,10	52,420394	39,391726
3429	397 717,10	1 311 916,16	52,420424	39,391815
3430	397 719,94	1 311 923,82	52,420449	39,391928
3431	397 721,70	1 311 930,29	52,420464	39,392024
3432	397 724,01	1 311 939,40	52,420484	39,392158
3433	397 726,18	1 311 946,79	52,420502	39,392267
3434	397 729,40	1 311 952,06	52,420531	39,392345
3435	397 734,36	1 311 961,55	52,420574	39,392486
3436	397 738,25	1 311 969,46	52,420608	39,392603
3437	397 739,62	1 311 976,33	52,420620	39,392704
3438	397 739,64	1 311 979,38	52,420620	39,392749
3439	397 738,23	1 311 984,94	52,420606	39,392830
3440	397 738,15	1 311 992,88	52,420605	39,392947
3441	397 737,34	1 312 008,89	52,420596	39,393182
3442	397 738,86	1 312 017,48	52,420608	39,393309
3443	397 739,04	1 312 024,76	52,420609	39,393416
3444	397 738,42	1 312 029,52	52,420603	39,393485
3445	397 736,49	1 312 038,40	52,420585	39,393616
3446	397 735,89	1 312 047,00	52,420578	39,393742
3447	397 736,48	1 312 054,68	52,420583	39,393855
3448	397 737,43	1 312 057,58	52,420591	39,393898
3449	397 738,11	1 312 060,88	52,420597	39,393946
3450	397 736,84	1 312 067,77	52,420584	39,394047
3451	397 735,43	1 312 074,66	52,420571	39,394148
3452	397 733,35	1 312 079,57	52,420552	39,394220
3453	397 730,59	1 312 082,76	52,420527	39,394266
3454	397 729,15	1 312 084,50	52,420513	39,394292
3455	397 728,14	1 312 090,59	52,420504	39,394381
3456	397 725,28	1 312 097,49	52,420477	39,394482
3457	397 721,08	1 312 102,02	52,420439	39,394548
3458	397 714,63	1 312 106,30	52,420381	39,394609
3459	397 703,54	1 312 111,67	52,420280	39,394686
3460	397 697,09	1 312 115,42	52,420222	39,394740
3461	397 690,27	1 312 123,14	52,420160	39,394852
3462	397 683,85	1 312 132,19	52,420101	39,394984
3463	397 681,51	1 312 138,55	52,420079	39,395077

3464	397 680,90	1 312 144,64	52,420073	39,395167
3465	397 681,90	1 312 155,35	52,420081	39,395324
3466	397 684,07	1 312 162,87	52,420100	39,395435
3467	397 687,01	1 312 168,01	52,420125	39,395511
3468	397 691,16	1 312 174,99	52,420162	39,395615
3469	397 693,07	1 312 182,79	52,420178	39,395730
3470	397 694,72	1 312 191,90	52,420192	39,395864
3471	397 695,47	1 312 204,20	52,420197	39,396045
3472	397 695,12	1 312 210,69	52,420193	39,396140
3473	397 693,57	1 312 215,20	52,420179	39,396206
3474	397 692,27	1 312 218,12	52,420167	39,396249
3475	397 692,30	1 312 222,61	52,420167	39,396315
3476	397 693,79	1 312 228,03	52,420179	39,396395
3477	397 693,87	1 312 238,21	52,420179	39,396544
3478	397 693,91	1 312 244,43	52,420179	39,396636
3479	397 693,43	1 312 250,65	52,420174	39,396727
3480	397 694,93	1 312 257,53	52,420186	39,396828
3481	397 695,63	1 312 263,47	52,420192	39,396916
3482	397 695,26	1 312 285,84	52,420186	39,397244
3483	397 695,61	1 312 297,08	52,420188	39,397410
3484	397 696,75	1 312 308,18	52,420197	39,397573
3485	397 699,36	1 312 321,66	52,420219	39,397772
3486	397 703,30	1 312 336,45	52,420253	39,397990
3487	397 707,09	1 312 348,99	52,420285	39,398175
3488	397 712,51	1 312 365,49	52,420332	39,398418
3489	397 716,29	1 312 376,58	52,420365	39,398582
3490	397 718,20	1 312 384,23	52,420381	39,398695
3491	397 718,12	1 312 391,25	52,420380	39,398798
3492	397 716,19	1 312 399,20	52,420361	39,398914
3493	397 713,88	1 312 408,88	52,420339	39,399056
3494	397 712,34	1 312 415,50	52,420325	39,399153
3495	397 711,47	1 312 423,84	52,420316	39,399276
3496	397 710,59	1 312 429,54	52,420307	39,399359
3497	397 709,02	1 312 433,12	52,420293	39,399412
3498	397 706,39	1 312 436,05	52,420269	39,399454
3499	397 703,77	1 312 439,90	52,420245	39,399510
3500	397 701,56	1 312 445,21	52,420225	39,399588
3501	397 700,01	1 312 450,78	52,420210	39,399670
3502	397 700,44	1 312 455,01	52,420213	39,399732
3503	397 700,46	1 312 457,92	52,420213	39,399774
3504	397 699,56	1 312 461,23	52,420205	39,399823
3505	397 698,26	1 312 464,68	52,420193	39,399873
3506	397 694,73	1 312 469,74	52,420160	39,399947
3507	397 692,37	1 312 473,85	52,420139	39,400007
3508	397 691,89	1 312 479,41	52,420134	39,400089
3509	397 692,60	1 312 486,95	52,420139	39,400200

3510	397 693,60	1 312 497,79	52,420147	39,400359
3511	397 694,87	1 312 507,71	52,420157	39,400505
3512	397 698,95	1 312 524,61	52,420192	39,400754
3513	397 701,26	1 312 533,32	52,420212	39,400883
3514	397 705,43	1 312 542,69	52,420248	39,401021
3515	397 713,35	1 312 557,59	52,420318	39,401242
3516	397 715,91	1 312 563,38	52,420340	39,401327
3517	397 716,86	1 312 567,48	52,420348	39,401388
3518	397 716,37	1 312 572,52	52,420343	39,401462
3519	397 716,92	1 312 576,21	52,420348	39,401516
3520	397 720,65	1 312 579,10	52,420381	39,401559
3521	397 729,92	1 312 581,15	52,420464	39,401591
3522	397 735,21	1 312 581,24	52,420511	39,401593
3523	397 739,05	1 312 581,48	52,420546	39,401598
3524	397 742,10	1 312 582,51	52,420573	39,401613
3525	397 744,50	1 312 584,35	52,420595	39,401641
3526	397 745,45	1 312 587,79	52,420603	39,401692
3527	397 746,67	1 312 592,14	52,420613	39,401756
3528	397 751,50	1 312 602,30	52,420655	39,401906
3529	397 756,61	1 312 612,84	52,420700	39,402062
3530	397 759,86	1 312 622,74	52,420728	39,402208
3531	397 762,55	1 312 628,55	52,420752	39,402294
3532	397 764,70	1 312 633,55	52,420770	39,402368
3533	397 766,71	1 312 636,98	52,420788	39,402419
3534	397 770,85	1 312 642,64	52,420825	39,402503
3535	397 772,35	1 312 649,51	52,420837	39,402604
3536	397 772,65	1 312 654,40	52,420840	39,402676
3537	397 775,99	1 312 659,41	52,420869	39,402750
3538	397 778,28	1 312 665,08	52,420889	39,402834
3539	397 778,99	1 312 670,77	52,420895	39,402917
3540	397 780,89	1 312 677,63	52,420911	39,403019
3541	397 785,99	1 312 688,04	52,420956	39,403173
3542	397 792,66	1 312 695,93	52,421015	39,403290
3543	397 798,13	1 312 702,24	52,421063	39,403384
3544	397 806,77	1 312 707,74	52,421140	39,403466
3545	397 812,23	1 312 712,60	52,421188	39,403538
3546	397 818,87	1 312 716,38	52,421248	39,403595
3547	397 823,40	1 312 720,19	52,421288	39,403652
3548	397 827,26	1 312 723,60	52,421322	39,403703
3549	397 834,27	1 312 724,61	52,421385	39,403719
3550	397 841,57	1 312 728,00	52,421450	39,403770
3551	397 846,62	1 312 731,54	52,421495	39,403823
3552	397 852,62	1 312 736,12	52,421549	39,403892
3553	397 859,27	1 312 740,97	52,421608	39,403964
3554	397 868,30	1 312 746,99	52,421688	39,404054
3555	397 873,52	1 312 754,23	52,421734	39,404162

3556	397 878,20	1 312 762,27	52,421776	39,404281
3557	397 880,11	1 312 769,66	52,421792	39,404390
3558	397 880,68	1 312 775,48	52,421796	39,404475
3559	397 880,04	1 312 779,32	52,421790	39,404532
3560	397 883,40	1 312 785,64	52,421820	39,404625
3561	397 885,02	1 312 790,66	52,421834	39,404699
3562	397 885,58	1 312 795,68	52,421838	39,404773
3563	397 887,61	1 312 801,23	52,421856	39,404855
3564	397 891,24	1 312 810,33	52,421887	39,404990
3565	397 892,75	1 312 817,73	52,421900	39,405099
3566	397 892,80	1 312 824,08	52,421900	39,405192
3567	397 891,27	1 312 831,90	52,421885	39,405307
3568	397 891,31	1 312 838,24	52,421885	39,405400
3569	397 891,62	1 312 844,99	52,421887	39,405499
3570	397 889,44	1 312 853,74	52,421866	39,405627
3571	397 887,11	1 312 860,77	52,421844	39,405730
3572	397 884,90	1 312 867,00	52,421824	39,405821
3573	397 882,97	1 312 874,29	52,421806	39,405928
3574	397 883,02	1 312 881,30	52,421805	39,406031
3575	397 883,74	1 312 889,24	52,421811	39,406148
3576	397 884,58	1 312 895,32	52,421818	39,406237
3577	397 885,43	1 312 903,77	52,421824	39,406362
3578	397 885,73	1 312 908,14	52,421827	39,406426
3579	397 884,96	1 312 911,98	52,421819	39,406482
3580	397 882,35	1 312 916,50	52,421795	39,406548
3581	397 877,62	1 312 920,90	52,421752	39,406612
3582	397 874,85	1 312 923,04	52,421727	39,406643
3583	397 872,64	1 312 927,28	52,421707	39,406705
3584	397 871,61	1 312 931,53	52,421697	39,406767
3585	397 871,39	1 312 938,54	52,421694	39,406870
3586	397 873,16	1 312 944,62	52,421709	39,406960
3587	397 876,22	1 312 947,64	52,421737	39,407005
3588	397 879,01	1 312 948,81	52,421762	39,407023
3589	397 881,26	1 312 949,98	52,421782	39,407040
3590	397 882,73	1 312 952,22	52,421795	39,407073
3591	397 883,04	1 312 957,38	52,421797	39,407149
3592	397 881,61	1 312 962,15	52,421783	39,407219
3593	397 880,32	1 312 965,46	52,421771	39,407268
3594	397 879,01	1 312 967,99	52,421759	39,407304
3595	397 876,12	1 312 970,12	52,421733	39,407335
3596	397 871,24	1 312 972,28	52,421689	39,407366
3597	397 867,30	1 312 976,94	52,421653	39,407434
3598	397 861,92	1 312 982,13	52,421604	39,407509
3599	397 856,41	1 312 989,45	52,421554	39,407616
3600	397 853,27	1 312 994,37	52,421525	39,407687
3601	397 848,01	1 312 999,57	52,421477	39,407763

3602	397 838,14	1 313 006,26	52,421388	39,407859
3603	397 833,27	1 313 009,73	52,421344	39,407909
3604	397 832,36	1 313 011,58	52,421335	39,407936
3605	397 832,25	1 313 014,89	52,421334	39,407985
3606	397 831,34	1 313 018,21	52,421325	39,408034
3607	397 828,19	1 313 020,87	52,421297	39,408072
3608	397 820,44	1 313 028,87	52,421226	39,408188
3609	397 815,73	1 313 036,32	52,421183	39,408297
3610	397 812,97	1 313 038,72	52,421158	39,408332
3611	397 808,62	1 313 040,33	52,421118	39,408354
3612	397 805,58	1 313 040,35	52,421091	39,408354
3613	397 802,26	1 313 040,37	52,421061	39,408354
3614	397 799,50	1 313 042,11	52,421036	39,408379
3615	397 796,48	1 313 045,32	52,421009	39,408425
3616	397 793,06	1 313 048,78	52,420978	39,408476
3617	397 789,64	1 313 050,52	52,420947	39,408501
3618	397 784,63	1 313 053,07	52,420901	39,408537
3619	397 781,08	1 313 056,14	52,420869	39,408582
3620	397 778,35	1 313 062,51	52,420844	39,408675
3621	397 776,12	1 313 066,23	52,420823	39,408729
3622	397 774,69	1 313 069,95	52,420810	39,408783
3623	397 775,11	1 313 071,93	52,420814	39,408813
3624	397 777,10	1 313 072,84	52,420832	39,408826
3625	397 780,14	1 313 072,42	52,420859	39,408821
3626	397 781,46	1 313 073,07	52,420871	39,408831
3627	397 781,61	1 313 074,79	52,420872	39,408856
3628	397 779,38	1 313 077,85	52,420851	39,408900
3629	397 775,30	1 313 080,13	52,420815	39,408933
3630	397 767,78	1 313 083,49	52,420747	39,408981
3631	397 763,55	1 313 084,31	52,420708	39,408992
3632	397 761,04	1 313 083,53	52,420686	39,408980
3633	397 758,37	1 313 080,78	52,420662	39,408939
3634	397 753,69	1 313 074,86	52,420621	39,408852
3635	397 749,41	1 313 068,27	52,420583	39,408754
3636	397 746,34	1 313 064,06	52,420556	39,408691
3637	397 743,28	1 313 062,50	52,420529	39,408668
3638	397 738,12	1 313 062,40	52,420482	39,408666
3639	397 732,97	1 313 062,57	52,420436	39,408667
3640	397 726,21	1 313 061,16	52,420376	39,408645
3641	397 720,26	1 313 060,94	52,420322	39,408641
3642	397 708,91	1 313 064,99	52,420220	39,408698
3643	397 698,10	1 313 070,89	52,420122	39,408783
3644	397 683,33	1 313 078,27	52,419988	39,408888
3645	397 672,91	1 313 082,45	52,419894	39,408948
3646	397 666,32	1 313 084,61	52,419835	39,408978
3647	397 661,68	1 313 084,65	52,419793	39,408978

3648	397 658,76	1 313 083,87	52,419767	39,408966
3649	397 656,63	1 313 082,03	52,419748	39,408939
3650	397 654,63	1 313 079,67	52,419730	39,408904
3651	397 651,98	1 313 078,49	52,419707	39,408886
3652	397 647,61	1 313 078,13	52,419667	39,408880
3653	397 642,46	1 313 079,23	52,419621	39,408895
3654	397 635,45	1 313 079,81	52,419558	39,408902
3655	397 629,23	1 313 079,32	52,419502	39,408894
3656	397 614,52	1 313 076,38	52,419370	39,408848
3657	397 610,81	1 313 075,75	52,419337	39,408838
3658	397 608,42	1 313 074,31	52,419316	39,408816
3659	397 605,62	1 313 071,55	52,419291	39,408775
3660	397 602,83	1 313 069,98	52,419266	39,408751
3661	397 597,00	1 313 068,57	52,419214	39,408730
3662	397 589,73	1 313 068,36	52,419148	39,408725
3663	397 583,38	1 313 068,80	52,419091	39,408731
3664	397 578,50	1 313 070,55	52,419047	39,408755
3665	397 573,63	1 313 074,16	52,419003	39,408807
3666	397 569,29	1 313 077,10	52,418964	39,408850
3667	397 564,66	1 313 078,99	52,418922	39,408877
3668	397 556,86	1 313 079,44	52,418852	39,408882
3669	397 552,09	1 313 079,08	52,418809	39,408876
3670	397 543,75	1 313 077,81	52,418734	39,408855
3671	397 538,73	1 313 077,72	52,418689	39,408853
3672	397 533,17	1 313 077,22	52,418639	39,408845
3673	397 529,07	1 313 077,92	52,418602	39,408854
3674	397 525,38	1 313 079,93	52,418569	39,408883
3675	397 522,36	1 313 082,86	52,418541	39,408926
3676	397 519,09	1 313 088,97	52,418511	39,409015
3677	397 516,11	1 313 098,52	52,418483	39,409155
3678	397 515,24	1 313 105,67	52,418475	39,409259
3679	397 515,94	1 313 111,62	52,418480	39,409347
3680	397 516,51	1 313 117,03	52,418485	39,409427
3681	397 516,16	1 313 123,52	52,418481	39,409522
3682	397 516,21	1 313 130,53	52,418481	39,409625
3683	397 517,35	1 313 142,04	52,418490	39,409794
3684	397 516,47	1 313 148,39	52,418481	39,409888
3685	397 513,86	1 313 152,78	52,418457	39,409952
3686	397 510,31	1 313 156,64	52,418425	39,410008
3687	397 506,91	1 313 162,49	52,418393	39,410093
3688	397 506,16	1 313 168,44	52,418386	39,410180
3689	397 502,35	1 313 172,04	52,418351	39,410232
3690	397 497,87	1 313 173,80	52,418311	39,410257
3691	397 493,11	1 313 174,62	52,418268	39,410269
3692	397 485,85	1 313 176,00	52,418203	39,410288
3693	397 478,45	1 313 176,71	52,418136	39,410297

3694	397 475,27	1 313 176,47	52,418107	39,410292
3695	397 470,88	1 313 175,18	52,418068	39,410273
3696	397 465,72	1 313 174,16	52,418022	39,410257
3697	397 460,70	1 313 174,72	52,417977	39,410264
3698	397 457,00	1 313 176,21	52,417943	39,410285
3699	397 451,32	1 313 176,51	52,417892	39,410289
3700	397 444,42	1 313 174,44	52,417831	39,410257
3701	397 441,23	1 313 171,82	52,417802	39,410218
3702	397 438,70	1 313 169,59	52,417780	39,410184
3703	397 435,63	1 313 165,77	52,417753	39,410128
3704	397 431,92	1 313 164,87	52,417719	39,410114
3705	397 429,02	1 313 165,29	52,417693	39,410120
3706	397 421,50	1 313 170,37	52,417625	39,410193
3707	397 416,49	1 313 172,79	52,417580	39,410227
3708	397 410,68	1 313 173,89	52,417527	39,410242
3709	397 403,14	1 313 173,67	52,417460	39,410238
3710	397 397,84	1 313 173,06	52,417412	39,410228
3711	397 390,82	1 313 171,38	52,417349	39,410202
3712	397 386,06	1 313 171,42	52,417306	39,410201
3713	397 379,18	1 313 172,66	52,417245	39,410218
3714	397 374,57	1 313 174,54	52,417203	39,410245
3715	397 370,35	1 313 177,35	52,417165	39,410286
3716	397 366,93	1 313 180,16	52,417134	39,410326
3717	397 362,84	1 313 181,24	52,417097	39,410341
3718	397 351,21	1 313 182,65	52,416992	39,410360
3719	397 345,52	1 313 182,69	52,416941	39,410359
3720	397 340,36	1 313 181,54	52,416895	39,410341
3721	397 337,83	1 313 179,84	52,416872	39,410316
3722	397 333,83	1 313 176,03	52,416837	39,410259
3723	397 327,85	1 313 173,02	52,416783	39,410214
3724	397 322,16	1 313 172,14	52,416732	39,410200
3725	397 315,81	1 313 172,85	52,416675	39,410209
3726	397 308,82	1 313 174,48	52,416612	39,410232
3727	397 301,82	1 313 176,12	52,416549	39,410255
3728	397 294,41	1 313 176,04	52,416482	39,410252
3729	397 285,29	1 313 178,23	52,416400	39,410283
3730	397 278,14	1 313 177,88	52,416336	39,410276
3731	397 271,12	1 313 176,87	52,416273	39,410260
3732	397 266,76	1 313 177,16	52,416234	39,410263
3733	397 263,86	1 313 178,51	52,416208	39,410283
3734	397 260,56	1 313 178,67	52,416178	39,410284
3735	397 257,63	1 313 176,44	52,416152	39,410251
3736	397 254,29	1 313 171,97	52,416122	39,410185
3737	397 251,49	1 313 168,02	52,416098	39,410126
3738	397 247,64	1 313 166,32	52,416063	39,410100
3739	397 241,94	1 313 165,17	52,416012	39,410082

3740	397 238,87	1 313 162,55	52,415985	39,410043
3741	397 236,34	1 313 160,85	52,415962	39,410018
3742	397 233,70	1 313 161,13	52,415939	39,410021
3743	397 231,73	1 313 163,00	52,415921	39,410049
3744	397 228,97	1 313 165,93	52,415896	39,410091
3745	397 220,92	1 313 168,63	52,415823	39,410129
3746	397 210,64	1 313 172,54	52,415730	39,410185
3747	397 201,65	1 313 173,93	52,415649	39,410204
3748	397 196,10	1 313 173,96	52,415599	39,410203
3749	397 184,31	1 313 172,99	52,415493	39,410187
3750	397 174,65	1 313 172,54	52,415407	39,410178
3751	397 167,36	1 313 171,40	52,415341	39,410160
3752	397 162,33	1 313 169,71	52,415296	39,410134
3753	397 155,84	1 313 169,10	52,415238	39,410124
3754	397 149,75	1 313 168,87	52,415183	39,410119
3755	397 145,78	1 313 169,70	52,415148	39,410131
3756	397 141,94	1 313 168,93	52,415113	39,410119
3757	397 131,09	1 313 167,82	52,415016	39,410100
3758	397 119,04	1 313 166,71	52,414908	39,410082
3759	397 102,90	1 313 166,56	52,414763	39,410077
3760	397 091,92	1 313 167,04	52,414664	39,410082
3761	397 082,66	1 313 167,77	52,414581	39,410091
3762	397 076,19	1 313 169,14	52,414522	39,410110
3763	397 070,77	1 313 169,30	52,414474	39,410111
3764	397 063,22	1 313 167,64	52,414406	39,410085
3765	397 056,86	1 313 166,76	52,414349	39,410071
3766	397 051,70	1 313 167,19	52,414303	39,410076
3767	397 046,55	1 313 168,42	52,414256	39,410093
3768	397 041,54	1 313 170,70	52,414211	39,410126
3769	397 036,40	1 313 174,19	52,414164	39,410176
3770	397 032,19	1 313 177,52	52,414126	39,410224
3771	397 026,52	1 313 178,88	52,414075	39,410243
3772	397 022,56	1 313 180,36	52,414039	39,410264
3773	397 018,22	1 313 184,10	52,414000	39,410318
3774	397 012,58	1 313 190,89	52,413948	39,410417
3775	397 006,53	1 313 196,36	52,413893	39,410496
3776	396 999,81	1 313 200,77	52,413832	39,410560
3777	396 995,86	1 313 203,18	52,413797	39,410595
3778	396 994,16	1 313 205,31	52,413781	39,410626
3779	396 991,83	1 313 212,87	52,413759	39,410736
3780	396 990,01	1 313 217,25	52,413742	39,410800
3781	396 987,42	1 313 224,54	52,413718	39,410907
3782	396 985,59	1 313 228,92	52,413701	39,410971
3783	396 985,11	1 313 234,88	52,413696	39,411058
3784	396 985,69	1 313 241,89	52,413701	39,411162
3785	396 987,17	1 313 246,24	52,413714	39,411226

3786	396 990,38	1 313 250,58	52,413742	39,411290
3787	396 995,83	1 313 253,85	52,413791	39,411339
3788	397 002,46	1 313 256,05	52,413850	39,411373
3789	397 007,78	1 313 259,99	52,413897	39,411432
3790	397 012,45	1 313 265,24	52,413939	39,411510
3791	397 015,12	1 313 269,06	52,413962	39,411566
3792	397 016,98	1 313 270,24	52,413979	39,411584
3793	397 021,75	1 313 271,40	52,414021	39,411602
3794	397 029,83	1 313 272,00	52,414094	39,411612
3795	397 033,94	1 313 273,16	52,414131	39,411630
3796	397 039,11	1 313 275,11	52,414177	39,411660
3797	397 043,48	1 313 275,74	52,414216	39,411670
3798	397 046,12	1 313 275,06	52,414240	39,411660
3799	397 047,82	1 313 273,06	52,414256	39,411631
3800	397 049,92	1 313 269,74	52,414275	39,411583
3801	397 053,48	1 313 268,92	52,414307	39,411572
3802	397 060,24	1 313 269,80	52,414367	39,411586
3803	397 065,17	1 313 273,73	52,414411	39,411644
3804	397 070,12	1 313 281,76	52,414455	39,411763
3805	397 074,67	1 313 289,54	52,414495	39,411879
3806	397 082,18	1 313 304,04	52,414561	39,412093
3807	397 085,02	1 313 312,22	52,414585	39,412214
3808	397 085,60	1 313 319,50	52,414590	39,412321
3809	397 084,84	1 313 324,79	52,414582	39,412399
3810	397 083,17	1 313 330,63	52,414566	39,412484
3811	397 083,21	1 313 336,19	52,414566	39,412566
3812	397 084,43	1 313 340,80	52,414577	39,412634
3813	397 087,63	1 313 345,01	52,414605	39,412696
3814	397 094,43	1 313 351,58	52,414665	39,412794
3815	397 097,89	1 313 355,65	52,414696	39,412854
3816	397 102,49	1 313 367,80	52,414736	39,413034
3817	397 107,33	1 313 378,88	52,414778	39,413197
3818	397 110,86	1 313 391,28	52,414808	39,413380
3819	397 113,02	1 313 397,49	52,414827	39,413472
3820	397 115,42	1 313 399,99	52,414848	39,413509
3821	397 117,56	1 313 404,07	52,414867	39,413570
3822	397 119,35	1 313 413,32	52,414882	39,413706
3823	397 120,47	1 313 421,65	52,414891	39,413829
3824	397 121,88	1 313 434,20	52,414902	39,414013
3825	397 121,93	1 313 441,35	52,414902	39,414118
3826	397 121,16	1 313 445,19	52,414895	39,414175
3827	397 121,50	1 313 455,38	52,414896	39,414324
3828	397 122,19	1 313 458,81	52,414902	39,414375
3829	397 124,33	1 313 463,03	52,414921	39,414437
3830	397 125,57	1 313 469,24	52,414931	39,414529
3831	397 128,24	1 313 473,19	52,414955	39,414587

3832	397 134,35	1 313 476,59	52,415009	39,414638
3833	397 140,58	1 313 478,26	52,415065	39,414664
3834	397 147,74	1 313 479,01	52,415129	39,414677
3835	397 153,70	1 313 480,81	52,415183	39,414704
3836	397 163,25	1 313 484,05	52,415268	39,414754
3837	397 168,95	1 313 485,73	52,415319	39,414779
3838	397 182,22	1 313 491,45	52,415438	39,414866
3839	397 186,85	1 313 492,35	52,415479	39,414880
3840	397 190,55	1 313 491,92	52,415513	39,414874
3841	397 196,38	1 313 492,01	52,415565	39,414877
3842	397 200,36	1 313 493,05	52,415601	39,414893
3843	397 204,74	1 313 495,53	52,415640	39,414930
3844	397 207,14	1 313 497,37	52,415661	39,414958
3845	397 211,24	1 313 497,99	52,415698	39,414968
3846	397 219,86	1 313 500,85	52,415775	39,415011
3847	397 225,57	1 313 503,71	52,415826	39,415054
3848	397 231,68	1 313 507,51	52,415880	39,415111
3849	397 239,01	1 313 515,92	52,415945	39,415236
3850	397 242,78	1 313 523,44	52,415978	39,415347
3851	397 244,29	1 313 531,10	52,415991	39,415460
3852	397 244,87	1 313 538,64	52,415995	39,415571
3853	397 244,80	1 313 547,37	52,415994	39,415700
3854	397 245,65	1 313 553,98	52,416001	39,415797
3855	397 246,73	1 313 557,41	52,416010	39,415848
3856	397 249,26	1 313 559,64	52,416032	39,415881
3857	397 250,06	1 313 561,36	52,416039	39,415906
3858	397 249,02	1 313 563,87	52,416030	39,415943
3859	397 248,52	1 313 567,45	52,416025	39,415995
3860	397 248,96	1 313 573,80	52,416028	39,416089
3861	397 249,66	1 313 578,69	52,416034	39,416161
3862	397 252,63	1 313 587,53	52,416059	39,416291
3863	397 252,41	1 313 593,09	52,416057	39,416373
3864	397 251,11	1 313 596,41	52,416045	39,416421
3865	397 249,00	1 313 597,88	52,416026	39,416443
3866	397 246,64	1 313 601,33	52,416004	39,416493
3867	397 243,92	1 313 608,24	52,415979	39,416594
3868	397 242,25	1 313 615,65	52,415963	39,416703
3869	397 241,38	1 313 623,47	52,415954	39,416817
3870	397 240,12	1 313 633,93	52,415942	39,416971
3871	397 238,84	1 313 639,49	52,415930	39,417052
3872	397 238,51	1 313 648,63	52,415926	39,417186
3873	397 238,58	1 313 658,42	52,415925	39,417330
3874	397 238,24	1 313 667,01	52,415921	39,417457
3875	397 237,25	1 313 676,29	52,415911	39,417593
3876	397 239,01	1 313 681,70	52,415926	39,417672
3877	397 239,17	1 313 686,06	52,415927	39,417737

3878	397 238,68	1 313 690,96	52,415922	39,417809
3879	397 238,97	1 313 695,19	52,415924	39,417871
3880	397 239,27	1 313 700,48	52,415926	39,417949
3881	397 239,44	1 313 704,58	52,415927	39,418009
3882	397 240,39	1 313 708,01	52,415936	39,418059
3883	397 241,35	1 313 712,51	52,415944	39,418126
3884	397 241,79	1 313 718,59	52,415947	39,418215
3885	397 243,01	1 313 722,42	52,415957	39,418272
3886	397 245,29	1 313 727,03	52,415977	39,418340
3887	397 246,39	1 313 731,66	52,415987	39,418408
3888	397 247,35	1 313 736,80	52,415995	39,418484
3889	397 249,36	1 313 741,29	52,416012	39,418550
3890	397 254,43	1 313 746,55	52,416057	39,418628
3891	397 260,85	1 313 756,29	52,416114	39,418773
3892	397 266,98	1 313 763,26	52,416168	39,418876
3893	397 270,85	1 313 767,60	52,416202	39,418941
3894	397 273,67	1 313 773,40	52,416227	39,419027
3895	397 277,45	1 313 784,75	52,416260	39,419194
3896	397 279,07	1 313 788,97	52,416274	39,419257
3897	397 280,03	1 313 793,46	52,416282	39,419323
3898	397 280,19	1 313 797,03	52,416283	39,419375
3899	397 279,69	1 313 801,80	52,416278	39,419445
3900	397 279,20	1 313 806,70	52,416273	39,419517
3901	397 279,64	1 313 813,18	52,416276	39,419612
3902	397 278,89	1 313 819,54	52,416268	39,419706
3903	397 277,61	1 313 824,84	52,416256	39,419783
3904	397 274,09	1 313 832,14	52,416224	39,419890
3905	397 270,83	1 313 839,44	52,416194	39,419997
3906	397 267,81	1 313 842,77	52,416166	39,420045
3907	397 262,82	1 313 847,83	52,416121	39,420118
3908	397 259,43	1 313 854,74	52,416089	39,420219
3909	397 256,97	1 313 862,16	52,416066	39,420328
3910	397 255,43	1 313 867,73	52,416052	39,420409
3911	397 255,46	1 313 871,83	52,416052	39,420470
3912	397 254,42	1 313 874,75	52,416042	39,420512
3913	397 250,99	1 313 876,49	52,416011	39,420537
3914	397 246,37	1 313 877,19	52,415969	39,420547
3915	397 243,07	1 313 878,53	52,415940	39,420566
3916	397 239,37	1 313 880,55	52,415906	39,420595
3917	397 235,41	1 313 882,29	52,415870	39,420620
3918	397 229,47	1 313 883,13	52,415817	39,420631
3919	397 219,30	1 313 885,18	52,415725	39,420659
3920	397 212,96	1 313 887,08	52,415668	39,420686
3921	397 208,88	1 313 889,49	52,415631	39,420720
3922	397 204,15	1 313 894,42	52,415588	39,420792
3923	397 201,40	1 313 897,35	52,415563	39,420834

3924	397 198,49	1 313 897,77	52,415537	39,420840
3925	397 193,85	1 313 897,28	52,415495	39,420832
3926	397 187,10	1 313 897,05	52,415435	39,420827
3927	397 178,91	1 313 898,18	52,415361	39,420842
3928	397 164,76	1 313 898,80	52,415234	39,420849
3929	397 151,00	1 313 899,17	52,415110	39,420851
3930	397 145,97	1 313 900,00	52,415065	39,420863
3931	397 142,28	1 313 901,48	52,415031	39,420884
3932	397 138,85	1 313 902,70	52,415000	39,420901
3933	397 135,41	1 313 902,72	52,414970	39,420901
3934	397 130,78	1 313 902,23	52,414928	39,420893
3935	397 126,68	1 313 902,38	52,414891	39,420894
3936	397 118,36	1 313 904,69	52,414816	39,420926
3937	397 111,09	1 313 905,41	52,414751	39,420936
3938	397 102,36	1 313 904,54	52,414672	39,420921
3939	397 092,14	1 313 901,97	52,414581	39,420881
3940	397 082,86	1 313 898,86	52,414498	39,420834
3941	397 077,82	1 313 896,39	52,414453	39,420797
3942	397 075,54	1 313 893,09	52,414433	39,420748
3943	397 074,59	1 313 888,60	52,414425	39,420682
3944	397 073,50	1 313 885,17	52,414415	39,420631
3945	397 069,77	1 313 881,49	52,414382	39,420576
3946	397 068,29	1 313 877,40	52,414369	39,420516
3947	397 065,75	1 313 874,11	52,414347	39,420467
3948	397 062,43	1 313 872,28	52,414317	39,420440
3949	397 057,00	1 313 871,40	52,414269	39,420426
3950	397 050,78	1 313 871,31	52,414213	39,420423
3951	397 035,79	1 313 865,99	52,414079	39,420342
3952	397 023,44	1 313 858,80	52,413968	39,420234
3953	397 014,53	1 313 852,38	52,413889	39,420138
3954	397 010,39	1 313 846,86	52,413853	39,420056
3955	397 005,55	1 313 837,23	52,413810	39,419914
3956	397 003,77	1 313 828,51	52,413795	39,419785
3957	397 004,77	1 313 821,09	52,413805	39,419676
3958	397 008,57	1 313 814,19	52,413840	39,419576
3959	397 013,16	1 313 808,07	52,413882	39,419487
3960	397 016,02	1 313 801,83	52,413908	39,419395
3961	397 015,98	1 313 796,27	52,413909	39,419314
3962	397 014,23	1 313 792,06	52,413893	39,419251
3963	397 010,75	1 313 786,13	52,413863	39,419164
3964	397 004,21	1 313 779,16	52,413805	39,419060
3965	396 996,90	1 313 774,06	52,413740	39,418984
3966	396 987,20	1 313 768,56	52,413653	39,418901
3967	396 977,39	1 313 764,93	52,413566	39,418846
3968	396 968,52	1 313 763,67	52,413486	39,418826
3969	396 955,94	1 313 763,89	52,413373	39,418827

3970	396 944,31	1 313 764,50	52,413268	39,418833
3971	396 936,11	1 313 765,63	52,413195	39,418848
3972	396 926,87	1 313 768,33	52,413111	39,418886
3973	396 910,76	1 313 773,48	52,412966	39,418959
3974	396 899,68	1 313 777,27	52,412866	39,419012
3975	396 889,66	1 313 782,10	52,412775	39,419081
3976	396 882,02	1 313 786,65	52,412706	39,419147
3977	396 879,40	1 313 790,11	52,412682	39,419197
3978	396 875,07	1 313 795,43	52,412643	39,419275
3979	396 870,73	1 313 797,84	52,412603	39,419309
3980	396 864,90	1 313 798,95	52,412551	39,419324
3981	396 857,90	1 313 799,79	52,412488	39,419335
3982	396 852,76	1 313 803,00	52,412441	39,419381
3983	396 843,56	1 313 810,48	52,412358	39,419490
3984	396 833,46	1 313 822,19	52,412266	39,419660
3985	396 820,87	1 313 838,42	52,412151	39,419896
3986	396 808,43	1 313 856,76	52,412037	39,420163
3987	396 801,51	1 313 868,99	52,411973	39,420341
3988	396 795,37	1 313 880,27	52,411917	39,420506
3989	396 791,60	1 313 889,70	52,411882	39,420644
3990	396 789,56	1 313 899,64	52,411862	39,420789
3991	396 789,23	1 313 909,30	52,411858	39,420931
3992	396 790,07	1 313 915,51	52,411865	39,421023
3993	396 791,30	1 313 921,59	52,411875	39,421112
3994	396 790,68	1 313 927,28	52,411869	39,421196
3995	396 788,47	1 313 932,72	52,411849	39,421275
3996	396 784,03	1 313 940,55	52,411808	39,421390
3997	396 778,93	1 313 949,19	52,411761	39,421516
3998	396 773,70	1 313 957,03	52,411713	39,421630
3999	396 766,46	1 313 964,23	52,411647	39,421734
4000	396 760,46	1 313 974,98	52,411592	39,421891
4001	396 757,33	1 313 981,89	52,411563	39,421992
4002	396 752,62	1 313 989,73	52,411520	39,422106
4003	396 747,91	1 313 996,65	52,411477	39,422207
4004	396 742,79	1 314 001,70	52,411430	39,422280
4005	396 736,20	1 314 005,46	52,411370	39,422334
4006	396 726,70	1 314 008,70	52,411285	39,422380
4007	396 719,83	1 314 011,53	52,411223	39,422420
4008	396 714,30	1 314 015,01	52,411173	39,422470
4009	396 705,24	1 314 023,28	52,411090	39,422590
4010	396 701,17	1 314 027,94	52,411053	39,422658
4011	396 694,98	1 314 032,08	52,410997	39,422718
4012	396 687,60	1 314 035,71	52,410930	39,422769
4013	396 682,72	1 314 037,60	52,410886	39,422796
4014	396 671,35	1 314 039,66	52,410784	39,422824
4015	396 660,25	1 314 041,06	52,410684	39,422843

4016	396 652,85	1 314 041,65	52,410617	39,422850
4017	396 643,34	1 314 043,83	52,410532	39,422880
4018	396 634,90	1 314 047,33	52,410455	39,422930
4019	396 626,71	1 314 050,70	52,410381	39,422978
4020	396 613,67	1 314 058,46	52,410263	39,423090
4021	396 604,98	1 314 064,08	52,410184	39,423171
4022	396 595,24	1 314 070,77	52,410096	39,423267
4023	396 585,10	1 314 077,99	52,410004	39,423371
4024	396 577,48	1 314 085,31	52,409935	39,423477
4025	396 573,42	1 314 091,42	52,409898	39,423566
4026	396 571,35	1 314 097,53	52,409878	39,423656
4027	396 569,02	1 314 104,95	52,409857	39,423764
4028	396 565,12	1 314 114,51	52,409820	39,423904
4029	396 560,82	1 314 124,20	52,409781	39,424045
4030	396 556,78	1 314 132,69	52,409743	39,424170
4031	396 554,06	1 314 140,65	52,409718	39,424286
4032	396 551,66	1 314 156,41	52,409695	39,424517
4033	396 550,11	1 314 161,58	52,409680	39,424593
4034	396 546,20	1 314 168,88	52,409644	39,424699
4035	396 543,19	1 314 173,80	52,409616	39,42477.1
4036	396 538,98	1 314 177,14	52,409578	39,424819
4037	396 532,38	1 314 179,83	52,409519	39,424857
4038	396 528,68	1 314 181,58	52,409485	39,424882
4039	396 524,37	1 314 187,96	52,409446	39,424975
4040	396 520,71	1 314 194,74	52,409412	39,425074
4041	396 519,02	1 314 199,24	52,409396	39,425140
4042	396 519,20	1 314 205,33	52,409397	39,425230
4043	396 520,70	1 314 212,07	52,409410	39,425329
4044	396 520,35	1 314 218,42	52,409406	39,425422
4045	396 518,56	1 314 226,77	52,409389	39,425544
4046	396 512,59	1 314 242,95	52,409333	39,425781
4047	396 509,24	1 314 255,81	52,409302	39,425969
4048	396 509,84	1 314 265,19	52,409306	39,426107
4049	396 511,19	1 314 268,76	52,409318	39,426160
4050	396 514,25	1 314 271,12	52,409345	39,426195
4051	396 519,02	1 314 273,60	52,409388	39,426233
4052	396 521,03	1 314 276,89	52,409405	39,426281
4053	396 523,06	1 314 282,57	52,409423	39,426365
4054	396 523,09	1 314 286,67	52,409423	39,426425
4055	396 521,47	1 314 300,83	52,409406	39,426633
4056	396 520,76	1 314 313,01	52,409399	39,426812
4057	396 520,17	1 314 322,28	52,409392	39,426948
4058	396 518,88	1 314 327,05	52,409380	39,427018
4059	396 518,12	1 314 332,74	52,409373	39,427101
4060	396 520,54	1 314 338,02	52,409394	39,427179
4061	396 526,14	1 314 344,46	52,409443	39,427275

4062	396 528,15	1 314 348,02	52,409461	39,427328
4063	396 531,41	1 314 359,77	52,409489	39,427501
4064	396 533,55	1 314 363,20	52,409508	39,427552
4065	396 537,81	1 314 366,47	52,409546	39,427601
4066	396 539,43	1 314 370,30	52,409560	39,427657
4067	396 545,03	1 314 375,41	52,409609	39,427734
4068	396 555,79	1 314 382,48	52,409705	39,427840
4069	396 562,30	1 314 385,74	52,409763	39,427889
4070	396 569,21	1 314 390,46	52,409825	39,427959
4071	396 573,87	1 314 395,58	52,409866	39,428035
4072	396 577,47	1 314 399,00	52,409898	39,428086
4073	396 583,17	1 314 401,08	52,409949	39,428118
4074	396 587,29	1 314 402,24	52,409986	39,428136
4075	396 590,23	1 314 405,79	52,410012	39,428189
4076	396 591,05	1 314 410,28	52,410019	39,428255
4077	396 591,88	1 314 414,64	52,410026	39,428319
4078	396 595,61	1 314 419,37	52,410059	39,428389
4079	396 600,79	1 314 421,58	52,410105	39,428423
4080	396 605,16	1 314 422,35	52,410144	39,428435
4081	396 610,72	1 314 423,76	52,410194	39,428457
4082	396 614,72	1 314 427,18	52,410229	39,428508
4083	396 617,37	1 314 428,74	52,410253	39,428531
4084	396 620,68	1 314 429,12	52,410283	39,428537
4085	396 624,52	1 314 429,36	52,410317	39,428541
4086	396 628,37	1 314 431,44	52,410352	39,428573
4087	396 631,84	1 314 435,92	52,410382	39,428639
4088	396 634,00	1 314 440,27	52,410401	39,428704
4089	396 637,99	1 314 443,95	52,410437	39,428758
4090	396 641,98	1 314 446,83	52,410472	39,428802
4091	396 647,03	1 314 449,71	52,410517	39,428845
4092	396 649,84	1 314 453,78	52,410542	39,428905
4093	396 650,80	1 314 458,28	52,410550	39,428971
4094	396 651,63	1 314 463,96	52,410557	39,429055
4095	396 653,24	1 314 466,72	52,410571	39,429096
4096	396 658,29	1 314 470,66	52,410616	39,429155
4097	396 666,01	1 314 476,56	52,410685	39,429243
4098	396 670,93	1 314 480,76	52,410728	39,429306
4099	396 676,90	1 314 482,83	52,410782	39,429337
4100	396 683,13	1 314 483,84	52,410837	39,429353
4101	396 690,01	1 314 484,45	52,410899	39,429364
4102	396 694,38	1 314 485,35	52,410938	39,429378
4103	396 697,98	1 314 489,03	52,410970	39,429432
4104	396 704,62	1 314 492,29	52,411030	39,429482
4105	396 713,89	1 314 494,48	52,411113	39,429515
4106	396 722,90	1 314 495,73	52,411194	39,429536
4107	396 728,46	1 314 495,03	52,411243	39,429526

4108	396 735,72	1 314 493,25	52,411309	39,429502
4109	396 741,40	1 314 492,03	52,411360	39,429485
4110	396 746,82	1 314 492,25	52,411409	39,429489
4111	396 753,19	1 314 494,33	52,411466	39,429521
4112	396 758,76	1 314 496,66	52,411516	39,429556
4113	396 766,84	1 314 498,72	52,411588	39,429588
4114	396 772,94	1 314 499,08	52,411643	39,429594
4115	396 779,03	1 314 499,43	52,411697	39,429601
4116	396 783,01	1 314 500,86	52,411733	39,429623
4117	396 786,85	1 314 502,29	52,411767	39,429644
4118	396 790,84	1 314 505,17	52,411803	39,429687
4119	396 796,02	1 314 507,64	52,411849	39,429725
4120	396 799,88	1 314 511,19	52,411883	39,429778
4121	396 801,91	1 314 517,39	52,411901	39,429869
4122	396 802,49	1 314 524,93	52,411905	39,429980
4123	396 802,34	1 314 541,08	52,411902	39,430217
4124	396 801,74	1 314 550,21	52,411895	39,430351
4125	396 799,95	1 314 557,62	52,411879	39,430460
4126	396 796,96	1 314 565,06	52,411851	39,430569
4127	396 794,23	1 314 571,69	52,411825	39,430665
4128	396 792,68	1 314 577,65	52,411811	39,430753
4129	396 792,19	1 314 583,61	52,411806	39,430840
4130	396 792,25	1 314 591,29	52,411805	39,430953
4131	396 793,08	1 314 596,83	52,411812	39,431035
4132	396 794,31	1 314 601,99	52,411823	39,431111
4133	396 794,08	1 314 606,48	52,411820	39,431177
4134	396 792,78	1 314 610,47	52,411808	39,431235
4135	396 789,78	1 314 615,25	52,411780	39,431305
4136	396 787,42	1 314 619,37	52,411759	39,431365
4137	396 783,90	1 314 625,35	52,411726	39,431452
4138	396 781,95	1 314 631,45	52,411708	39,431541
4139	396 780,15	1 314 638,74	52,411691	39,431648
4140	396 777,66	1 314 641,80	52,411668	39,431692
4141	396 773,21	1 314 647,38	52,411628	39,431774
4142	396 772,29	1 314 650,30	52,411619	39,431816
4143	396 770,59	1 314 652,96	52,411604	39,431855
4144	396 765,73	1 314 657,63	52,411559	39,431923
4145	396 761,14	1 314 663,08	52,411517	39,432002
4146	396 757,59	1 314 666,02	52,411485	39,432045
4147	396 752,19	1 314 669,63	52,411436	39,432097
4148	396 747,32	1 314 672,84	52,411392	39,432143
4149	396 743,63	1 314 674,32	52,411359	39,432164
4150	396 739,00	1 314 675,02	52,411317	39,432173
4151	396 732,13	1 314 675,99	52,411255	39,432186
4152	396 728,05	1 314 678,53	52,411218	39,432223
4153	396 725,42	1 314 682,66	52,411194	39,432283

4154	396 723,75	1 314 689,28	52,411178	39,432380
4155	396 723,14	1 314 695,90	52,411172	39,432477
4156	396 721,72	1 314 700,54	52,411159	39,432545
4157	396 718,04	1 314 704,53	52,411125	39,432603
4158	396 712,91	1 314 707,88	52,411079	39,432651
4159	396 706,18	1 314 710,18	52,411018	39,432683
4160	396 698,12	1 314 711,42	52,410945	39,432700
4161	396 693,88	1 314 710,40	52,410907	39,432684
4162	396 691,09	1 314 708,70	52,410883	39,432659
4163	396 686,85	1 314 708,07	52,410844	39,432649
4164	396 683,28	1 314 709,02	52,410812	39,432662
4165	396 678,16	1 314 715,01	52,410766	39,432749
4166	396 673,04	1 314 720,87	52,410719	39,432834
4167	396 665,95	1 314 727,67	52,410654	39,432933
4168	396 661,34	1 314 730,74	52,410613	39,432977
4169	396 656,72	1 314 731,96	52,410571	39,432994
4170	396 650,37	1 314 732,01	52,410514	39,432994
4171	396 647,47	1 314 732,69	52,410488	39,433003
4172	396 641,69	1 314 739,21	52,410435	39,433098
4173	396 637,25	1 314 747,58	52,410394	39,433220
4174	396 633,11	1 314 760,05	52,410355	39,433402
4175	396 631,98	1 314 769,45	52,410344	39,433540
4176	396 631,91	1 314 778,32	52,410343	39,433670
4177	396 632,76	1 314 785,19	52,410349	39,433771
4178	396 635,72	1 314 791,91	52,410375	39,433871
4179	396 639,90	1 314 803,79	52,410411	39,434046
4180	396 643,93	1 314 811,17	52,410447	39,434155
4181	396 643,84	1 314 818,05	52,410445	39,434256
4182	396 641,64	1 314 824,95	52,410424	39,434357
4183	396 638,12	1 314 831,33	52,410392	39,434450
4184	396 634,73	1 314 837,96	52,410361	39,434547
4185	396 633,34	1 314 847,36	52,410347	39,434685
4186	396 634,98	1 314 855,16	52,410361	39,434800
4187	396 637,69	1 314 864,27	52,410384	39,434934
4188	396 641,03	1 314 869,14	52,410414	39,435007
4189	396 645,83	1 314 874,00	52,410456	39,435079
4190	396 649,95	1 314 876,61	52,410493	39,435118
4191	396 655,13	1 314 880,29	52,410539	39,435173
4192	396 663,40	1 314 888,96	52,410612	39,435302
4193	396 669,80	1 314 896,85	52,410669	39,435419
4194	396 674,09	1 314 904,09	52,410707	39,435527
4195	396 678,09	1 314 908,83	52,410742	39,435597
4196	396 681,58	1 314 915,29	52,410773	39,435692
4197	396 683,74	1 314 921,23	52,410791	39,435780
4198	396 685,63	1 314 926,51	52,410808	39,435858
4199	396 689,22	1 314 929,53	52,410840	39,435903

4200	396 692,41	1 314 931,35	52,410868	39,435931
4201	396 696,92	1 314 932,38	52,410908	39,435947
4202	396 699,97	1 314 933,82	52,410936	39,435968
4203	396 703,30	1 314 937,36	52,410965	39,436021
4204	396 706,52	1 314 943,29	52,410993	39,436109
4205	396 712,55	1 314 954,63	52,411046	39,436277
4206	396 718,68	1 314 961,19	52,411101	39,436374
4207	396 724,54	1 314 965,92	52,411153	39,436445
4208	396 730,92	1 314 968,78	52,411210	39,436488
4209	396 734,12	1 314 972,46	52,411238	39,436543
4210	396 735,50	1 314 980,65	52,411249	39,436663
4211	396 737,69	1 314 990,69	52,411268	39,436811
4212	396 737,73	1 314 996,52	52,411268	39,436897
4213	396 735,93	1 315 003,67	52,411251	39,437002
4214	396 732,80	1 315 009,78	52,411222	39,437091
4215	396 723,39	1 315 027,84	52,411135	39,437354
4216	396 717,40	1 315 040,32	52,411080	39,437537
4217	396 715,60	1 315 047,75	52,411063	39,437645
4218	396 716,25	1 315 064,67	52,411067	39,437894
4219	396 717,94	1 315 079,48	52,411080	39,438112
4220	396 720,14	1 315 090,58	52,411098	39,438276
4221	396 726,31	1 315 101,65	52,411152	39,438439
4222	396 729,28	1 315 109,30	52,411178	39,438553
4223	396 730,64	1 315 115,90	52,411190	39,438650
4224	396 733,09	1 315 125,41	52,411211	39,438790
4225	396 735,76	1 315 128,30	52,411234	39,438833
4226	396 740,01	1 315 130,12	52,411272	39,438861
4227	396 744,28	1 315 135,65	52,411310	39,438943
4228	396 748,86	1 315 147,26	52,411350	39,439114
4229	396 752,64	1 315 158,88	52,411382	39,439286
4230	396 753,78	1 315 169,19	52,411391	39,439437
4231	396 755,17	1 315 179,50	52,411403	39,439589
4232	396 753,89	1 315 185,33	52,411390	39,439674
4233	396 753,16	1 315 194,33	52,411383	39,439807
4234	396 754,25	1 315 199,09	52,411392	39,439877
4235	396 757,47	1 315 204,09	52,411420	39,439951
4236	396 760,73	1 315 217,29	52,411448	39,440145
4237	396 763,20	1 315 228,92	52,411469	39,440317
4238	396 763,61	1 315 249,82	52,411470	39,440624
4239	396 763,41	1 315 258,56	52,411467	39,440752
4240	396 761,61	1 315 265,71	52,411450	39,440857
4241	396 757,19	1 315 276,59	52,411409	39,441016
4242	396 749,88	1 315 289,61	52,411342	39,441206
4243	396 743,86	1 315 298,65	52,411287	39,441338
4244	396 737,32	1 315 309,28	52,411227	39,441493
4245	396 731,03	1 315 318,59	52,411169	39,441628

4246	396 727,93	1 315 328,67	52,411140	39,441776
4247	396 725,86	1 315 336,08	52,411121	39,441884
4248	396 724,59	1 315 343,24	52,411108	39,441989
4249	396 722,26	1 315 350,93	52,411087	39,442102
4250	396 717,56	1 315 359,43	52,411043	39,442226
4251	396 711,79	1 315 366,35	52,410991	39,442326
4252	396 706,02	1 315 373,80	52,410938	39,442434
4253	396 695,54	1 315 388,17	52,410842	39,442644
4254	396 687,16	1 315 399,60	52,410765	39,442810
4255	396 679,03	1 315 411,04	52,410691	39,442976
4256	396 676,17	1 315 417,41	52,410664	39,443069
4257	396 675,94	1 315 422,17	52,410662	39,443139
4258	396 678,10	1 315 429,57	52,410680	39,443248
4259	396 682,14	1 315 438,00	52,410716	39,443373
4260	396 687,74	1 315 444,05	52,410765	39,443463
4261	396 693,60	1 315 448,78	52,410817	39,443534
4262	396 696,58	1 315 458,54	52,410843	39,443678
4263	396 698,00	1 315 472,30	52,410854	39,443880
4264	396 697,54	1 315 482,62	52,410849	39,444032
4265	396 694,18	1 315 492,96	52,410817	39,444183
4266	396 687,91	1 315 504,11	52,410760	39,444346
4267	396 682,40	1 315 511,56	52,410709	39,444454
4268	396 672,94	1 315 520,89	52,410623	39,444589
4269	396 662,14	1 315 528,38	52,410525	39,444697
4270	396 655,29	1 315 532,14	52,410463	39,444751
4271	396 648,16	1 315 533,24	52,410399	39,444766
4272	396 640,49	1 315 534,09	52,410330	39,444777
4273	396 635,74	1 315 535,72	52,410287	39,444800
4274	396 630,75	1 315 541,31	52,410242	39,444881
4275	396 624,47	1 315 551,93	52,410184	39,445036
4276	396 619,52	1 315 562,29	52,410138	39,445187
4277	396 614,82	1 315 571,58	52,410095	39,445323
4278	396 607,50	1 315 582,75	52,410028	39,445485
4279	396 602,34	1 315 600,78	52,409979	39,445749
4280	396 601,08	1 315 610,05	52,409967	39,445885
4281	396 602,23	1 315 622,75	52,409975	39,446072
4282	396 602,09	1 315 640,47	52,409972	39,446332
4283	396 604,90	1 315 664,00	52,409995	39,446679
4284	396 606,29	1 315 672,46	52,410006	39,446803
4285	396 606,87	1 315 679,86	52,410010	39,446912
4286	396 605,59	1 315 685,43	52,409998	39,446994
4287	396 600,88	1 315 693,40	52,409955	39,447110
4288	396 598,81	1 315 700,03	52,409935	39,447207
4289	396 598,61	1 315 709,29	52,409933	39,447343
4290	396 597,64	1 315 721,21	52,409922	39,447518
4291	396 597,72	1 315 732,59	52,409922	39,447685

4292	396 597,25	1 315 741,06	52,409917	39,447809
4293	396 596,54	1 315 751,90	52,409909	39,447969
4294	396 594,22	1 315 761,58	52,409887	39,448110
4295	396 589,02	1 315 773,79	52,409839	39,448289
4296	396 583,01	1 315 784,95	52,409783	39,448452
4297	396 575,69	1 315 797,44	52,409716	39,448634
4298	396 569,69	1 315 809,91	52,409661	39,448816
4299	396 562,63	1 315 821,08	52,409596	39,448978
4300	396 558,98	1 315 828,78	52,409562	39,449091
4301	396 551,88	1 315 834,92	52,409498	39,449180
4302	396 545,27	1 315 834,43	52,409438	39,449171
4303	396 536,03	1 315 839,13	52,409355	39,449238
4304	396 528,65	1 315 842,89	52,409288	39,449292
4305	396 523,90	1 315 845,04	52,409245	39,449323
4306	396 516,23	1 315 844,83	52,409176	39,449318
4307	396 508,31	1 315 847,79	52,409105	39,449360
4308	396 499,88	1 315 852,09	52,409028	39,449422
4309	396 487,72	1 315 854,82	52,408919	39,449460
4310	396 479,55	1 315 858,58	52,408845	39,449513
4311	396 463,74	1 315 868,23	52,408702	39,449652
4312	396 449,02	1 315 881,03	52,408568	39,449837
4313	396 442,71	1 315 888,62	52,408510	39,449947
4314	396 437,22	1 315 897,13	52,408460	39,450071
4315	396 434,63	1 315 904,55	52,408436	39,450180
4316	396 434,41	1 315 910,90	52,408433	39,450273
4317	396 433,67	1 315 918,98	52,408425	39,450391
4318	396 434,53	1 315 927,97	52,408432	39,450524
4319	396 438,30	1 315 937,07	52,408465	39,450658
4320	396 441,52	1 315 943,00	52,408493	39,450746
4321	396 447,14	1 315 951,17	52,408542	39,450867
4322	396 454,35	1 315 960,64	52,408606	39,451008
4323	396 458,64	1 315 968,28	52,408644	39,451121
4324	396 463,74	1 315 979,09	52,408688	39,451281
4325	396 468,30	1 315 988,06	52,408728	39,451413
4326	396 472,11	1 316 002,06	52,408761	39,451620
4327	396 477,22	1 316 014,45	52,408805	39,451803
4328	396 482,32	1 316 024,21	52,408850	39,451947
4329	396 488,98	1 316 031,31	52,408909	39,452053
4330	396 495,92	1 316 037,87	52,408970	39,452151
4331	396 503,90	1 316 044,16	52,409041	39,452245
4332	396 513,45	1 316 048,06	52,409127	39,452304
4333	396 526,72	1 316 053,79	52,409245	39,452391
4334	396 532,56	1 316 057,71	52,409297	39,452449
4335	396 538,70	1 316 064,29	52,409352	39,452547
4336	396 541,66	1 316 069,82	52,409378	39,452629
4337	396 542,49	1 316 076,17	52,409384	39,452722

4338	396 541,24	1 316 085,18	52,409372	39,452855
4339	396 538,39	1 316 095,78	52,409345	39,453010
4340	396 536,34	1 316 104,79	52,409326	39,453142
4341	396 534,85	1 316 118,56	52,409311	39,453344
4342	396 534,72	1 316 137,88	52,409307	39,453628
4343	396 536,67	1 316 150,30	52,409323	39,453811
4344	396 541,52	1 316 161,37	52,409365	39,453974
4345	396 549,31	1 316 179,05	52,409433	39,454236
4346	396 557,91	1 316 196,71	52,409508	39,454497
4347	396 567,54	1 316 212,53	52,409593	39,454731
4348	396 572,36	1 316 220,43	52,409635	39,454848
4349	396 577,94	1 316 223,30	52,409685	39,454891
4350	396 587,74	1 316 224,02	52,409773	39,454904
4351	396 604,41	1 316 223,90	52,409923	39,454905
4352	396 613,15	1 316 225,69	52,410001	39,454933
4353	396 626,14	1 316 229,84	52,410117	39,454997
4354	396 646,83	1 316 235,77	52,410303	39,455088
4355	396 660,87	1 316 239,12	52,410428	39,455140
4356	396 669,37	1 316 243,02	52,410504	39,455199
4357	396 681,34	1 316 250,61	52,410611	39,455313
4358	396 689,55	1 316 252,67	52,410684	39,455345
4359	396 694,05	1 316 252,90	52,410725	39,455349
4360	396 699,10	1 316 255,77	52,410770	39,455392
4361	396 702,88	1 316 267,12	52,410802	39,455560
4362	396 703,75	1 316 276,91	52,410809	39,455704
4363	396 701,73	1 316 290,42	52,410789	39,455902
4364	396 699,42	1 316 301,55	52,410767	39,456065
4365	396 694,21	1 316 312,70	52,410719	39,456228
4366	396 687,66	1 316 320,68	52,410659	39,456344
4367	396 680,03	1 316 327,35	52,410590	39,456440
4368	396 666,29	1 316 331,15	52,410466	39,456493
4369	396 651,76	1 316 333,64	52,410335	39,456527
4370	396 641,45	1 316 335,30	52,410242	39,456550
4371	396 634,87	1 316 338,79	52,410183	39,456599
4372	396 630,39	1 316 343,32	52,410142	39,456665
4373	396 624,89	1 316 350,51	52,410092	39,456770
4374	396 619,92	1 316 358,47	52,410046	39,456886
4375	396 621,00	1 316 362,43	52,410055	39,456944
4376	396 623,95	1 316 367,44	52,410081	39,457018
4377	396 624,54	1 316 375,64	52,410085	39,457139
4378	396 623,26	1 316 382,27	52,410073	39,457236
4379	396 620,40	1 316 388,63	52,410047	39,457329
4380	396 614,37	1 316 396,36	52,409991	39,457441
4381	396 612,06	1 316 406,96	52,409969	39,457597
4382	396 613,16	1 316 412,24	52,409979	39,457674
4383	396 619,03	1 316 419,60	52,410031	39,457784

4384	396 629,42	1 316 430,12	52,410123	39,457940
4385	396 645,68	1 316 445,08	52,410267	39,458163
4386	396 662,69	1 316 456,07	52,410418	39,458328
4387	396 678,06	1 316 460,72	52,410556	39,458400
4388	396 691,84	1 316 461,95	52,410680	39,458420
4389	396 709,03	1 316 461,30	52,410834	39,458414
4390	396 725,44	1 316 462,77	52,410981	39,458439
4391	396 746,11	1 316 465,80	52,411167	39,458488
4392	396 761,21	1 316 468,34	52,411302	39,458528
4393	396 771,01	1 316 470,91	52,411390	39,458568
4394	396 779,80	1 316 477,20	52,411468	39,458662
4395	396 788,33	1 316 485,87	52,411544	39,458791
4396	396 792,88	1 316 494,04	52,411584	39,458912
4397	396 795,35	1 316 506,46	52,411604	39,459095
4398	396 794,90	1 316 517,84	52,411599	39,459262
4399	396 791,55	1 316 529,77	52,411567	39,459437
4400	396 790,16	1 316 539,31	52,411554	39,459577
4401	396 783,66	1 316 554,70	52,411493	39,459801
4402	396 781,09	1 316 564,77	52,411469	39,459949
4403	396 780,87	1 316 571,92	52,411466	39,460054
4404	396 783,84	1 316 579,84	52,411492	39,460171
4405	396 787,85	1 316 585,36	52,411527	39,460253
4406	396 791,33	1 316 591,95	52,411558	39,460350
4407	396 794,33	1 316 604,11	52,411583	39,460529
4408	396 797,88	1 316 619,16	52,411613	39,460751
4409	396 799,01	1 316 629,21	52,411622	39,460899
4410	396 798,79	1 316 635,56	52,411620	39,460993
4411	396 799,90	1 316 643,75	52,411629	39,461113
4412	396 802,87	1 316 651,14	52,411654	39,461222
4413	396 809,06	1 316 665,92	52,411708	39,461441
4414	396 816,81	1 316 678,04	52,411776	39,461620
4415	396 825,10	1 316 688,03	52,411850	39,461769
4416	396 833,36	1 316 696,18	52,411923	39,461890
4417	396 845,32	1 316 704,02	52,412029	39,462008
4418	396 854,37	1 316 711,63	52,412110	39,462121
4419	396 859,16	1 316 716,36	52,412152	39,462192
4420	396 860,53	1 316 722,44	52,412164	39,462281
4421	396 859,26	1 316 730,12	52,412151	39,462394
4422	396 854,34	1 316 745,51	52,412105	39,462619
4423	396 846,51	1 316 759,84	52,412033	39,462828
4424	396 838,68	1 316 774,99	52,411961	39,463049
4425	396 831,13	1 316 791,97	52,411891	39,463297
4426	396 825,68	1 316 806,04	52,411840	39,463503
4427	396 823,12	1 316 818,50	52,411816	39,463685
4428	396 822,43	1 316 833,58	52,411808	39,463907
4429	396 825,76	1 316 855,25	52,411835	39,464226

4430	396 828,22	1 316 865,82	52,411856	39,464382
4431	396 831,99	1 316 875,58	52,411889	39,464526
4432	396 836,00	1 316 880,84	52,411924	39,464604
4433	396 841,85	1 316 885,57	52,411976	39,464675
4434	396 847,95	1 316 887,38	52,412031	39,464702
4435	396 856,70	1 316 889,70	52,412109	39,464738
4436	396 863,58	1 316 889,91	52,412171	39,464743
4437	396 872,30	1 316 887,73	52,412249	39,464713
4438	396 886,56	1 316 883,92	52,412378	39,464659
4439	396 903,99	1 316 879,83	52,412535	39,464603
4440	396 917,22	1 316 879,47	52,412654	39,464600
4441	396 925,69	1 316 879,67	52,412730	39,464605
4442	396 936,30	1 316 883,30	52,412825	39,464660
4443	396 943,73	1 316 886,43	52,412891	39,464708
4444	396 949,31	1 316 890,36	52,412941	39,464766
4445	396 953,05	1 316 895,09	52,412974	39,464837
4446	396 955,47	1 316 900,90	52,412995	39,464923
4447	396 956,58	1 316 908,03	52,413004	39,465028
4448	396 958,53	1 316 920,98	52,413020	39,465218
4449	396 959,42	1 316 935,26	52,413026	39,465428
4450	396 960,64	1 316 956,95	52,413035	39,465747
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4452	396 960,90	1 316 992,41	52,413033	39,466268
4453	396 964,92	1 316 999,53	52,413068	39,466374
4454	396 977,29	1 317 009,21	52,413178	39,466519
4455	396 963,19	1 317 024,57	52,413049	39,466741
4456	396 960,09	1 317 008,56	52,413023	39,466506
4457	396 957,64	1 317 000,90	52,413002	39,466393
4458	396 954,39	1 316 990,07	52,412975	39,466233
4459	396 953,81	1 316 982,94	52,412970	39,466128
4460	396 954,80	1 316 973,66	52,412980	39,465992
4461	396 955,49	1 316 958,84	52,412988	39,465774
4462	396 955,10	1 316 941,39	52,412987	39,465517
4463	396 953,37	1 316 922,08	52,412974	39,465233
4464	396 949,58	1 316 909,14	52,412941	39,465043
4465	396 945,54	1 316 899,91	52,412906	39,464906
4466	396 942,34	1 316 895,70	52,412878	39,464844
4467	396 937,02	1 316 892,03	52,412830	39,464789
4468	396 928,80	1 316 889,18	52,412757	39,464745
4469	396 914,50	1 316 886,90	52,412629	39,464709
4470	396 897,04	1 316 888,61	52,412472	39,464730
4471	396 882,79	1 316 893,21	52,412343	39,464795
4472	396 870,11	1 316 895,42	52,412229	39,464825
4473	396 860,58	1 316 896,01	52,412143	39,464832
4474	396 848,66	1 316 894,25	52,412036	39,464804
4475	396 835,66	1 316 888,52	52,411920	39,464717

4476	396 827,15	1 316 882,49	52,411844	39,464627
4477	396 822,03	1 316 870,10	52,411800	39,464443
4478	396 817,39	1 316 851,61	52,411760	39,464171
4479	396 815,69	1 316 834,95	52,411747	39,463926
4480	396 816,32	1 316 812,99	52,411756	39,463603
4481	396 818,10	1 316 802,65	52,411773	39,463452
4482	396 823,82	1 316 786,47	52,411826	39,463215
4483	396 840,49	1 316 750,89	52,411980	39,462696
4484	396 847,28	1 316 737,61	52,412043	39,462502
4485	396 851,70	1 316 727,00	52,412084	39,462347
4486	396 851,92	1 316 721,44	52,412087	39,462265
4487	396 850,56	1 316 715,63	52,412075	39,462179
4488	396 846,02	1 316 710,37	52,412035	39,462101
4489	396 839,65	1 316 706,71	52,411978	39,462046
4490	396 829,29	1 316 701,23	52,411886	39,461964
4491	396 815,95	1 316 687,04	52,411768	39,461752
4492	396 807,39	1 316 672,81	52,411692	39,461542
4493	396 798,23	1 316 650,91	52,411613	39,461218
4494	396 795,26	1 316 641,41	52,411587	39,461078
4495	396 793,30	1 316 626,86	52,411571	39,460864
4496	396 792,17	1 316 616,29	52,411562	39,460708
4497	396 789,72	1 316 607,05	52,411541	39,460572
4498	396 783,80	1 316 592,54	52,411490	39,460357
4499	396 780,57	1 316 585,41	52,411462	39,460252
4500	396 779,73	1 316 578,80	52,411455	39,460155
4501	396 777,32	1 316 574,06	52,411434	39,460085
4502	396 776,47	1 316 567,19	52,411427	39,459984
4503	396 777,74	1 316 560,04	52,411440	39,459879
4504	396 782,14	1 316 545,98	52,411481	39,459673
4505	396 787,85	1 316 530,85	52,411534	39,459452
4506	396 789,64	1 316 521,32	52,411551	39,459312
4507	396 789,54	1 316 507,56	52,411552	39,459110
4508	396 784,96	1 316 495,95	52,411512	39,458938
4509	396 779,88	1 316 488,84	52,411467	39,458833
4510	396 772,40	1 316 480,42	52,411401	39,458708
4511	396 761,79	1 316 475,74	52,411306	39,458637
4512	396 754,10	1 316 472,88	52,411238	39,458593
4513	396 743,76	1 316 469,78	52,411145	39,458546
4514	396 726,00	1 316 467,00	52,410986	39,458501
4515	396 712,51	1 316 467,09	52,410865	39,458500
4516	396 698,76	1 316 467,46	52,410741	39,458503
4517	396 687,12	1 316 467,54	52,410636	39,458502
4518	396 677,05	1 316 467,35	52,410546	39,458497
4519	396 668,05	1 316 465,82	52,410465	39,458473
4520	396 649,50	1 316 461,19	52,410299	39,458401
4521	396 630,91	1 316 453,65	52,410133	39,458286

4522	396 614,19	1 316 445,31	52,409984	39,458160
4523	396 604,59	1 316 435,32	52,409899	39,458012
4524	396 597,91	1 316 425,05	52,409840	39,457860
4525	396 594,40	1 316 415,82	52,409810	39,457723
4526	396 592,49	1 316 407,36	52,409793	39,457599
4527	396 593,23	1 316 399,68	52,409801	39,457486
4528	396 597,90	1 316 386,68	52,409845	39,457296
4529	396 602,38	1 316 384,01	52,409885	39,457257
4530	396 605,25	1 316 379,49	52,409912	39,457192
4531	396 606,26	1 316 372,07	52,409922	39,457083
4532	396 611,21	1 316 361,45	52,409967	39,456928
4533	396 617,75	1 316 351,35	52,410027	39,456781
4534	396 627,70	1 316 336,46	52,410119	39,456564
4535	396 639,30	1 316 329,23	52,410224	39,456460
4536	396 650,12	1 316 326,77	52,410321	39,456426
4537	396 665,72	1 316 325,60	52,410461	39,456412
4538	396 675,49	1 316 323,15	52,410550	39,456378
4539	396 683,67	1 316 317,80	52,410624	39,456301
4540	396 689,18	1 316 311,41	52,410674	39,456208
4541	396 694,38	1 316 299,47	52,410722	39,456033
4542	396 696,68	1 316 288,08	52,410744	39,455867
4543	396 696,88	1 316 278,55	52,410747	39,455727
4544	396 693,91	1 316 270,89	52,410721	39,455613
4545	396 682,46	1 316 259,60	52,410620	39,455445
4546	396 672,88	1 316 253,05	52,410535	39,455347
4547	396 658,54	1 316 246,01	52,410407	39,455241
4548	396 646,09	1 316 243,19	52,410295	39,455197
4549	396 632,57	1 316 239,58	52,410174	39,455141
4550	396 621,95	1 316 235,95	52,410079	39,455086
4551	396 612,94	1 316 234,17	52,409998	39,455058
4552	396 596,26	1 316 231,90	52,409849	39,455021
4553	396 583,29	1 316 231,72	52,409732	39,455016
4554	396 574,81	1 316 229,93	52,409656	39,454988
4555	396 568,97	1 316 227,34	52,409604	39,454949
4556	396 563,11	1 316 222,08	52,409552	39,454870
4557	396 556,15	1 316 209,70	52,409491	39,454687
4558	396 548,37	1 316 194,93	52,409423	39,454469
4559	396 540,87	1 316 181,76	52,409357	39,454274
4560	396 533,60	1 316 166,20	52,409294	39,454044
4561	396 529,27	1 316 152,47	52,409256	39,453841
4562	396 527,85	1 316 137,66	52,409245	39,453623
4563	396 528,48	1 316 115,43	52,409254	39,453297
4564	396 529,71	1 316 102,46	52,409266	39,453106
4565	396 534,59	1 316 082,58	52,409313	39,452815
4566	396 534,80	1 316 074,63	52,409315	39,452698
4567	396 532,63	1 316 066,19	52,409297	39,452574

4568	396 527,29	1 316 059,34	52,409250	39,452472
4569	396 522,50	1 316 056,07	52,409207	39,452423
4570	396 513,74	1 316 052,16	52,409129	39,452364
4571	396 502,61	1 316 048,54	52,409029	39,452309
4572	396 495,17	1 316 044,62	52,408963	39,452250
4573	396 486,10	1 316 035,95	52,408882	39,452120
4574	396 479,69	1 316 027,00	52,408826	39,451988
4575	396 473,28	1 316 018,32	52,408769	39,451859
4576	396 469,76	1 316 006,96	52,408739	39,451691
4577	396 466,77	1 315 996,14	52,408714	39,451532
4578	396 457,15	1 315 982,18	52,408629	39,451325
4579	396 448,07	1 315 970,07	52,408549	39,451145
4580	396 441,40	1 315 964,56	52,408489	39,451063
4581	396 437,39	1 315 957,45	52,408454	39,450958
4582	396 438,36	1 315 945,28	52,408464	39,450779
4583	396 432,21	1 315 937,12	52,408410	39,450658
4584	396 429,50	1 315 927,08	52,408387	39,450510
4585	396 428,13	1 315 921,27	52,408375	39,450424
4586	396 425,18	1 315 915,46	52,408350	39,450338
4587	396 425,93	1 315 909,38	52,408357	39,450249
4588	396 428,24	1 315 899,83	52,408379	39,450109
4589	396 434,53	1 315 891,32	52,408436	39,449985
4590	396 443,99	1 315 881,73	52,408523	39,449846
4591	396 458,46	1 315 869,45	52,408654	39,449669
4592	396 468,98	1 315 861,17	52,408750	39,449549
4593	396 482,68	1 315 853,14	52,408874	39,449434
4594	396 500,10	1 315 846,40	52,409031	39,449338
4595	396 515,14	1 315 840,21	52,409167	39,449250
4596	396 529,13	1 315 836,14	52,409293	39,449193
4597	396 541,27	1 315 831,29	52,409403	39,449124
4598	396 549,17	1 315 826,21	52,409474	39,449051
4599	396 555,76	1 315 821,66	52,409534	39,448986
4600	396 561,26	1 315 814,74	52,409584	39,448885
4601	396 567,54	1 315 804,91	52,409642	39,448742
4602	396 572,77	1 315 795,87	52,409690	39,448610
4603	396 576,67	1 315 786,05	52,409726	39,448466
4604	396 581,61	1 315 774,38	52,409772	39,448296
4605	396 586,84	1 315 764,28	52,409820	39,448149
4606	396 589,15	1 315 754,48	52,409842	39,448005
4607	396 590,41	1 315 746,53	52,409854	39,447888
4608	396 590,89	1 315 739,12	52,409860	39,447780
4609	396 593,49	1 315 732,49	52,409884	39,447683
4610	396 593,43	1 315 724,28	52,409884	39,447562
4611	396 591,80	1 315 717,94	52,409870	39,447469
4612	396 587,80	1 315 713,74	52,409835	39,447406
4613	396 586,44	1 315 708,46	52,409823	39,447328

4614	396 587,46	1 315 702,89	52,409833	39,447247
4615	396 590,07	1 315 698,90	52,409857	39,447189
4616	396 594,27	1 315 694,37	52,409895	39,447123
4617	396 599,77	1 315 685,87	52,409946	39,446999
4618	396 602,36	1 315 678,97	52,409970	39,446898
4619	396 602,58	1 315 672,61	52,409973	39,446805
4620	396 600,66	1 315 663,10	52,409957	39,446665
4621	396 597,37	1 315 646,99	52,409929	39,446427
4622	396 595,96	1 315 634,03	52,409918	39,446237
4623	396 596,12	1 315 619,74	52,409921	39,446027
4624	396 594,20	1 315 610,23	52,409905	39,445887
4625	396 595,98	1 315 599,90	52,409922	39,445735
4626	396 598,55	1 315 589,56	52,409946	39,445584
4627	396 605,86	1 315 575,22	52,410014	39,445374
4628	396 613,44	1 315 562,73	52,410083	39,445192
4629	396 615,77	1 315 556,10	52,410105	39,445095
4630	396 620,46	1 315 545,75	52,410149	39,444944
4631	396 623,57	1 315 536,99	52,410178	39,444816
4632	396 629,34	1 315 529,27	52,410230	39,444704
4633	396 634,62	1 315 527,12	52,410278	39,444673
4634	396 645,99	1 315 525,72	52,410380	39,444655
4635	396 653,40	1 315 525,93	52,410447	39,444660
4636	396 661,30	1 315 521,63	52,410518	39,444598
4637	396 671,84	1 315 514,94	52,410614	39,444502
4638	396 679,99	1 315 506,95	52,410688	39,444386
4639	396 684,94	1 315 496,33	52,410734	39,444231
4640	396 689,64	1 315 487,04	52,410777	39,444095
4641	396 691,43	1 315 478,56	52,410794	39,443971
4642	396 690,01	1 315 465,87	52,410783	39,443784
4643	396 687,55	1 315 454,24	52,410762	39,443613
4644	396 682,46	1 315 445,28	52,410718	39,443480
4645	396 676,85	1 315 438,44	52,410668	39,443379
4646	396 674,97	1 315 434,49	52,410652	39,443320
4647	396 671,76	1 315 430,80	52,410623	39,443265
4648	396 669,36	1 315 426,85	52,410602	39,443207
4649	396 669,05	1 315 421,03	52,410600	39,443121
4650	396 671,64	1 315 413,34	52,410624	39,443009
4651	396 674,75	1 315 403,79	52,410653	39,442869
4652	396 677,35	1 315 397,43	52,410677	39,442776
4653	396 680,49	1 315 391,85	52,410706	39,442695
4654	396 686,55	1 315 387,83	52,410761	39,442637
4655	396 689,70	1 315 384,37	52,410790	39,442587
4656	396 692,83	1 315 378,26	52,410819	39,442497
4657	396 696,22	1 315 371,36	52,410850	39,442397
4658	396 700,90	1 315 360,48	52,410893	39,442238
4659	396 704,06	1 315 358,08	52,410922	39,442203

4660	396 708,28	1 315 356,46	52,410960	39,442180
4661	396 707,99	1 315 353,55	52,410958	39,442137
4662	396 706,12	1 315 350,92	52,410941	39,442098
4663	396 707,13	1 315 342,97	52,410951	39,441982
4664	396 709,72	1 315 336,07	52,410976	39,441881
4665	396 712,87	1 315 331,81	52,411004	39,441819
4666	396 717,87	1 315 328,07	52,411050	39,441765
4667	396 722,59	1 315 322,74	52,411093	39,441687
4668	396 727,31	1 315 315,04	52,411136	39,441575
4669	396 731,19	1 315 303,37	52,411172	39,441404
4670	396 735,90	1 315 296,19	52,411216	39,441300
4671	396 737,18	1 315 290,37	52,411228	39,441215
4672	396 739,53	1 315 285,32	52,411249	39,441141
4673	396 746,07	1 315 275,22	52,411309	39,440994
4674	396 753,67	1 315 265,63	52,411379	39,440854
4675	396 757,34	1 315 260,85	52,411412	39,440785
4676	396 758,10	1 315 255,28	52,411420	39,440703
4677	396 758,03	1 315 246,03	52,411420	39,440567
4678	396 758,22	1 315 235,18	52,411423	39,440408
4679	396 757,88	1 315 224,59	52,411422	39,440252
4680	396 755,16	1 315 214,55	52,411398	39,440104
4681	396 751,38	1 315 204,27	52,411366	39,439952
4682	396 746,82	1 315 195,83	52,411326	39,439827
4683	396 746,78	1 315 190,28	52,411326	39,439746
4684	396 748,82	1 315 178,89	52,411346	39,439579
4685	396 748,74	1 315 167,77	52,411346	39,439415
4686	396 745,47	1 315 155,09	52,411318	39,439229
4687	396 741,42	1 315 142,42	52,411283	39,439042
4688	396 736,87	1 315 135,84	52,411243	39,438944
4689	396 731,28	1 315 131,11	52,411194	39,438873
4690	396 728,33	1 315 125,31	52,411168	39,438788
4691	396 726,68	1 315 115,80	52,411154	39,438648
4692	396 724,49	1 315 107,61	52,411135	39,438527
4693	396 720,75	1 315 101,82	52,411103	39,438441
4694	396 715,68	1 315 096,30	52,411058	39,438359
4695	396 713,23	1 315 087,05	52,411037	39,438223
4696	396 709,97	1 315 074,37	52,411009	39,438036
4697	396 709,39	1 315 066,98	52,411005	39,437927
4698	396 709,03	1 315 054,54	52,411003	39,437744
4699	396 709,48	1 315 042,63	52,411008	39,437569
4700	396 711,80	1 315 035,20	52,411030	39,437460
4701	396 718,34	1 315 024,84	52,411090	39,437309
4702	396 724,10	1 315 015,53	52,411143	39,437174
4703	396 727,74	1 315 005,72	52,411177	39,437030
4704	396 730,59	1 314 996,44	52,411203	39,436894
4705	396 731,58	1 314 987,44	52,411213	39,436762

4706	396 727,30	1 314 980,58	52,411176	39,436661
4707	396 723,04	1 314 978,76	52,411138	39,436633
4708	396 718,78	1 314 975,35	52,411100	39,436582
4709	396 712,13	1 314 969,31	52,411041	39,436492
4710	396 706,78	1 314 961,42	52,410994	39,436375
4711	396 702,31	1 314 947,02	52,410955	39,436163
4712	396 700,16	1 314 942,28	52,410936	39,436093
4713	396 695,77	1 314 938,07	52,410897	39,436030
4714	396 692,05	1 314 936,38	52,410864	39,436004
4715	396 687,41	1 314 935,36	52,410823	39,435989
4716	396 683,83	1 314 933,39	52,410791	39,435959
4717	396 681,56	1 314 929,97	52,410771	39,435908
4718	396 680,07	1 314 925,62	52,410758	39,435844
4719	396 679,91	1 314 922,32	52,410757	39,435795
4720	396 677,75	1 314 917,70	52,410738	39,435727
4721	396 675,20	1 314 911,50	52,410716	39,435636
4722	396 668,92	1 314 903,21	52,410660	39,435513
4723	396 662,80	1 314 897,43	52,410606	39,435426
4724	396 654,68	1 314 890,47	52,410534	39,435323
4725	396 647,37	1 314 885,63	52,410469	39,435250
4726	396 641,11	1 314 880,52	52,410413	39,435174
4727	396 634,85	1 314 873,95	52,410358	39,435076
4728	396 631,22	1 314 867,36	52,410326	39,434979
4729	396 629,32	1 314 859,96	52,410310	39,434869
4730	396 627,66	1 314 850,05	52,410296	39,434724
4731	396 627,21	1 314 842,64	52,410293	39,434615
4732	396 628,74	1 314 834,17	52,410308	39,434490
4733	396 633,59	1 314 826,72	52,410352	39,434382
4734	396 636,60	1 314 823,00	52,410379	39,434328
4735	396 638,16	1 314 819,28	52,410394	39,434273
4736	396 637,19	1 314 813,07	52,410386	39,434182
4737	396 633,20	1 314 809,00	52,410350	39,434121
4738	396 627,47	1 314 804,54	52,410300	39,434055
4739	396 625,45	1 314 799,66	52,410282	39,433983
4740	396 625,00	1 314 793,18	52,410279	39,433887
4741	396 626,39	1 314 783,25	52,410292	39,433742
4742	396 626,88	1 314 777,56	52,410297	39,433658
4743	396 626,41	1 314 767,63	52,410294	39,433512
4744	396 626,75	1 314 759,70	52,410298	39,433396
4745	396 628,69	1 314 753,59	52,410317	39,433306
4746	396 629,72	1 314 749,22	52,410326	39,433242
4747	396 629,54	1 314 743,67	52,410325	39,433161
4748	396 630,58	1 314 740,35	52,410335	39,433112
4749	396 633,08	1 314 736,76	52,410358	39,433060
4750	396 637,94	1 314 732,90	52,410402	39,433004
4751	396 640,69	1 314 729,04	52,410427	39,432948

4752	396 642,53	1 314 727,57	52,410444	39,432927
4753	396 646,50	1 314 726,61	52,410480	39,432913
4754	396 649,94	1 314 727,91	52,410511	39,432933
4755	396 654,70	1 314 727,21	52,410553	39,432924
4756	396 659,98	1 314 725,59	52,410601	39,432901
4757	396 663,27	1 314 723,71	52,410631	39,432874
4758	396 664,97	1 314 720,13	52,410647	39,432822
4759	396 665,07	1 314 715,89	52,410648	39,432760
4760	396 665,71	1 314 712,98	52,410654	39,432717
4761	396 668,46	1 314 708,86	52,410679	39,432657
4762	396 671,06	1 314 703,02	52,410703	39,432571
4763	396 672,63	1 314 700,89	52,410718	39,432540
4764	396 675,79	1 314 698,62	52,410746	39,432508
4765	396 679,63	1 314 697,94	52,410781	39,432498
4766	396 683,35	1 314 699,36	52,410814	39,432520
4767	396 686,01	1 314 702,12	52,410838	39,432561
4768	396 691,85	1 314 704,46	52,410890	39,432597
4769	396 697,68	1 314 705,61	52,410942	39,432615
4770	396 703,50	1 314 705,96	52,410994	39,432621
4771	396 709,84	1 314 705,25	52,411051	39,432612
4772	396 714,46	1 314 703,50	52,411093	39,432587
4773	396 717,61	1 314 700,30	52,411122	39,432541
4774	396 719,44	1 314 696,85	52,411139	39,432490
4775	396 719,80	1 314 692,35	52,411142	39,432424
4776	396 719,50	1 314 686,40	52,411140	39,432337
4777	396 719,99	1 314 680,97	52,411146	39,432257
4778	396 722,08	1 314 677,65	52,411165	39,432209
4779	396 726,44	1 314 675,51	52,411204	39,432178
4780	396 733,04	1 314 673,34	52,411264	39,432147
4781	396 741,23	1 314 672,49	52,411337	39,432136
4782	396 744,14	1 314 671,67	52,411364	39,432125
4783	396 747,04	1 314 670,06	52,411390	39,432102
4784	396 751,12	1 314 667,39	52,411427	39,432063
4785	396 755,46	1 314 664,44	52,411466	39,432021
4786	396 758,49	1 314 662,17	52,411494	39,431988
4787	396 759,53	1 314 659,65	52,411503	39,431951
4788	396 760,03	1 314 655,68	52,411508	39,431893
4789	396 762,79	1 314 653,02	52,411533	39,431854
4790	396 763,43	1 314 650,10	52,411539	39,431812
4791	396 764,34	1 314 647,98	52,411548	39,431781
4792	396 766,31	1 314 646,38	52,411566	39,431758
4793	396 767,88	1 314 643,99	52,411580	39,431723
4794	396 768,53	1 314 642,39	52,411586	39,431699
4795	396 771,17	1 314 641,18	52,411610	39,431682
4796	396 775,13	1 314 639,30	52,411646	39,431655
4797	396 777,76	1 314 636,64	52,411670	39,431617

4798	396 778,92	1 314 632,79	52,411681	39,431560
4799	396 779,29	1 314 628,42	52,411685	39,431496
4800	396 779,93	1 314 625,51	52,411691	39,431454
4801	396 782,41	1 314 620,46	52,411713	39,431380
4802	396 785,01	1 314 614,89	52,411738	39,431299
4803	396 787,23	1 314 610,24	52,411758	39,431231
4804	396 787,20	1 314 606,93	52,411758	39,431182
4805	396 786,10	1 314 600,46	52,411749	39,431087
4806	396 784,36	1 314 597,16	52,411734	39,431038
4807	396 782,22	1 314 594,53	52,411715	39,430999
4808	396 780,86	1 314 589,52	52,411703	39,430925
4809	396 781,20	1 314 581,70	52,411707	39,430810
4810	396 780,49	1 314 575,10	52,411702	39,430713
4811	396 781,90	1 314 568,60	52,411715	39,430618
4812	396 785,31	1 314 564,48	52,411746	39,430558
4813	396 790,05	1 314 561,01	52,411789	39,430508
4814	396 793,73	1 314 558,46	52,411823	39,430471
4815	396 796,10	1 314 555,93	52,411844	39,430434
4816	396 797,13	1 314 552,35	52,411854	39,430382
4817	396 798,16	1 314 548,11	52,411864	39,430320
4818	396 797,74	1 314 545,34	52,411860	39,430279
4819	396 797,71	1 314 541,11	52,411860	39,430217
4820	396 795,97	1 314 538,73	52,411845	39,430182
4821	396 793,71	1 314 536,90	52,411825	39,430154
4822	396 793,69	1 314 534,39	52,411825	39,430117
4823	396 795,00	1 314 531,33	52,411837	39,430073
4824	396 797,47	1 314 525,36	52,411860	39,429985
4825	396 798,10	1 314 521,79	52,411866	39,429933
4826	396 797,68	1 314 517,82	52,411863	39,429875
4827	396 796,33	1 314 514,52	52,411851	39,429826
4828	396 794,33	1 314 511,89	52,411833	39,429787
4829	396 791,14	1 314 510,19	52,411805	39,429761
4830	396 788,88	1 314 508,23	52,411785	39,429732
4831	396 785,82	1 314 505,60	52,411758	39,429693
4832	396 783,69	1 314 503,76	52,411739	39,429665
4833	396 780,64	1 314 502,59	52,411711	39,429648
4834	396 774,02	1 314 501,98	52,411652	39,429637
4835	396 768,19	1 314 502,02	52,411600	39,429637
4836	396 764,48	1 314 501,12	52,411566	39,429623
4837	396 759,18	1 314 499,44	52,411519	39,429597
4838	396 753,75	1 314 498,95	52,411470	39,429589
4839	396 750,56	1 314 497,26	52,411442	39,429563
4840	396 747,77	1 314 495,56	52,411417	39,429538
4841	396 743,94	1 314 495,32	52,411383	39,429534
4842	396 739,71	1 314 496,01	52,411344	39,429543
4843	396 736,28	1 314 497,22	52,411313	39,429560

4844	396 731,91	1 314 497,52	52,411274	39,429564
4845	396 726,24	1 314 499,14	52,411223	39,429586
4846	396 723,45	1 314 499,56	52,411198	39,429592
4847	396 717,89	1 314 498,67	52,411148	39,429578
4848	396 711,00	1 314 497,01	52,411086	39,429552
4849	396 702,39	1 314 495,09	52,411009	39,429522
4850	396 698,01	1 314 493,53	52,410970	39,429498
4851	396 694,96	1 314 491,30	52,410943	39,429465
4852	396 693,35	1 314 488,80	52,410929	39,429428
4853	396 691,63	1 314 488,02	52,410913	39,429416
4854	396 687,26	1 314 487,79	52,410874	39,429412
4855	396 680,90	1 314 487,03	52,410817	39,429400
4856	396 673,75	1 314 486,16	52,410753	39,429386
4857	396 668,71	1 314 485,27	52,410708	39,429372
4858	396 664,33	1 314 483,05	52,410669	39,429338
4859	396 660,59	1 314 478,05	52,410636	39,429264
4860	396 656,06	1 314 473,18	52,410596	39,429192
4861	396 651,15	1 314 470,45	52,410552	39,429150
4862	396 648,89	1 314 468,74	52,410532	39,429125
4863	396 648,08	1 314 466,77	52,410525	39,429096
4864	396 647,36	1 314 458,57	52,410519	39,428975
4865	396 646,00	1 314 454,08	52,410507	39,428909
4866	396 643,74	1 314 452,50	52,410487	39,428885
4867	396 640,04	1 314 452,13	52,410454	39,428879
4868	396 637,40	1 314 453,34	52,410430	39,428896
4869	396 634,49	1 314 453,49	52,410404	39,428898
4870	396 631,04	1 314 452,73	52,410373	39,428886
4871	396 628,24	1 314 449,97	52,410348	39,428845
4872	396 626,89	1 314 446,67	52,410337	39,428796
4873	396 628,32	1 314 443,09	52,410350	39,428744
4874	396 629,63	1 314 440,30	52,410362	39,428703
4875	396 629,47	1 314 437,39	52,410361	39,428660
4876	396 627,73	1 314 434,76	52,410346	39,428621
4877	396 624,29	1 314 433,86	52,410315	39,428608
4878	396 622,18	1 314 435,20	52,410296	39,428627
4879	396 618,89	1 314 437,33	52,410266	39,428658
4880	396 616,38	1 314 437,62	52,410243	39,428661
4881	396 613,60	1 314 437,11	52,410218	39,428653
4882	396 609,88	1 314 435,01	52,410185	39,428622
4883	396 607,09	1 314 432,79	52,410160	39,428589
4884	396 606,40	1 314 428,96	52,410154	39,428532
4885	396 604,53	1 314 426,99	52,410138	39,428503
4886	396 602,01	1 314 426,61	52,410115	39,428497
4887	396 598,98	1 314 427,82	52,410088	39,428514
4888	396 594,89	1 314 429,17	52,410051	39,428533
4889	396 591,31	1 314 428,54	52,410019	39,428523

4890	396 589,70	1 314 424,71	52,410005	39,428467
4891	396 587,42	1 314 420,76	52,409985	39,428408
4892	396 582,62	1 314 415,90	52,409942	39,428336
4893	396 579,55	1 314 412,48	52,409915	39,428285
4894	396 579,40	1 314 409,71	52,409914	39,428244
4895	396 578,32	1 314 406,27	52,409905	39,428193
4896	396 575,38	1 314 402,59	52,409879	39,428139
4897	396 572,97	1 314 398,37	52,409858	39,428076
4898	396 569,77	1 314 394,96	52,409829	39,428025
4899	396 561,80	1 314 390,25	52,409758	39,427955
4900	396 551,18	1 314 384,50	52,409664	39,427868
4901	396 542,54	1 314 378,75	52,409587	39,427782
4902	396 535,74	1 314 373,10	52,409526	39,427698
4903	396 530,01	1 314 366,40	52,409475	39,427598
4904	396 526,66	1 314 360,60	52,409446	39,427512
4905	396 521,70	1 314 351,77	52,409403	39,427382
4906	396 518,75	1 314 346,24	52,409377	39,427300
4907	396 514,87	1 314 339,38	52,409343	39,427198
4908	396 513,52	1 314 335,95	52,409331	39,427148
4909	396 513,62	1 314 332,11	52,409332	39,427091
4910	396 516,09	1 314 325,48	52,409355	39,426994
4911	396 517,38	1 314 320,58	52,409367	39,426923
4912	396 517,07	1 314 314,49	52,409365	39,426833
4913	396 516,77	1 314 309,07	52,409363	39,426753
4914	396 516,96	1 314 299,15	52,409366	39,426608
4915	396 517,84	1 314 292,26	52,409375	39,426507
4916	396 517,25	1 314 283,80	52,409370	39,426382
4917	396 516,81	1 314 278,64	52,409367	39,426306
4918	396 516,00	1 314 276,40	52,409360	39,426273
4919	396 514,41	1 314 275,75	52,409346	39,426263
4920	396 511,77	1 314 276,69	52,409322	39,426277
4921	396 509,25	1 314 276,05	52,409299	39,426267
4922	396 506,46	1 314 273,16	52,409275	39,426224
4923	396 506,01	1 314 266,42	52,409272	39,426125
4924	396 504,63	1 314 258,36	52,409260	39,426006
4925	396 504,86	1 314 253,59	52,409263	39,425936
4926	396 507,68	1 314 240,47	52,409290	39,425744
4927	396 511,17	1 314 229,47	52,409322	39,425583
4928	396 514,52	1 314 216,87	52,409354	39,425398
4929	396 515,14	1 314 210,91	52,409360	39,425311
4930	396 513,51	1 314 205,37	52,409346	39,425229
4931	396 513,87	1 314 199,55	52,409350	39,425144
4932	396 515,68	1 314 193,58	52,409367	39,425056
4933	396 519,20	1 314 186,94	52,409399	39,424959
4934	396 522,73	1 314 181,23	52,409432	39,424876
4935	396 527,99	1 314 176,56	52,409480	39,424808

4936	396 535,11	1 314 173,99	52,409544	39,424772
4937	396 539,73	1 314 171,45	52,409586	39,424736
4938	396 542,48	1 314 167,72	52,409611	39,424681
4939	396 545,35	1 314 160,96	52,409637	39,424583
4940	396 547,81	1 314 154,19	52,409660	39,424484
4941	396 547,49	1 314 146,78	52,409658	39,424375
4942	396 548,50	1 314 140,16	52,409668	39,424278
4943	396 551,11	1 314 134,06	52,409692	39,424188
4944	396 555,14	1 314 124,24	52,409730	39,424045
4945	396 559,04	1 314 115,08	52,409766	39,423911
4946	396 563,73	1 314 105,79	52,409809	39,423775
4947	396 567,35	1 314 093,85	52,409843	39,423601
4948	396 569,70	1 314 088,41	52,409865	39,423521
4949	396 576,12	1 314 080,30	52,409923	39,423403
4950	396 584,13	1 314 072,96	52,409996	39,423297
4951	396 594,14	1 314 065,22	52,410087	39,423185
4952	396 607,04	1 314 056,26	52,410204	39,423056
4953	396 619,16	1 314 048,77	52,410314	39,422948
4954	396 625,10	1 314 047,13	52,410367	39,422925
4955	396 637,11	1 314 042,02	52,410476	39,422853
4956	396 644,64	1 314 040,51	52,410544	39,422832
4957	396 653,22	1 314 038,33	52,410621	39,422801
4958	396 664,71	1 314 036,00	52,410724	39,422769
4959	396 677,92	1 314 032,99	52,410844	39,422728
4960	396 682,55	1 314 031,77	52,410885	39,422711
4961	396 687,55	1 314 028,70	52,410931	39,422666
4962	396 702,56	1 314 018,80	52,411067	39,422524
4963	396 709,14	1 314 013,86	52,411126	39,422452
4964	396 714,66	1 314 009,45	52,411176	39,422389
4965	396 720,45	1 314 005,57	52,411229	39,422333
4966	396 727,59	1 314 003,01	52,411293	39,422297
4967	396 732,47	1 314 001,78	52,411337	39,422279
4968	396 740,39	1 313 998,82	52,411409	39,422237
4969	396 744,47	1 313 995,74	52,411446	39,422193
4970	396 746,69	1 313 992,55	52,411466	39,422147
4971	396 747,72	1 313 988,84	52,411476	39,422092
4972	396 748,73	1 313 981,55	52,411486	39,421985
4973	396 750,28	1 313 976,78	52,411500	39,421916
4974	396 753,42	1 313 971,20	52,411529	39,421834
4975	396 759,85	1 313 963,62	52,411588	39,421724
4976	396 766,15	1 313 957,22	52,411645	39,421631
4977	396 774,95	1 313 946,57	52,411725	39,421476
4978	396 778,08	1 313 940,46	52,411754	39,421387
4979	396 781,61	1 313 934,62	52,411787	39,421302
4980	396 784,73	1 313 928,11	52,411815	39,421207
4981	396 785,10	1 313 923,88	52,411819	39,421145

4982	396 783,86	1 313 916,88	52,411809	39,421042
4983	396 783,29	1 313 911,18	52,411805	39,420958
4984	396 783,89	1 313 902,72	52,411811	39,420834
4985	396 785,27	1 313 892,12	52,411825	39,420678
4986	396 786,55	1 313 885,89	52,411837	39,420587
4987	396 788,89	1 313 880,19	52,411858	39,420504
4988	396 794,76	1 313 869,17	52,411912	39,420343
4989	396 801,05	1 313 860,12	52,411970	39,420211
4990	396 813,86	1 313 838,60	52,412088	39,419897
4991	396 825,52	1 313 822,78	52,412194	39,419667
4992	396 834,32	1 313 812,92	52,412274	39,419524
4993	396 845,48	1 313 801,07	52,412376	39,419352
4994	396 855,60	1 313 792,79	52,412468	39,419232
4995	396 868,78	1 313 784,62	52,412587	39,419115
4996	396 889,09	1 313 775,62	52,412771	39,418986
4997	396 911,65	1 313 767,38	52,412975	39,418869
4998	396 929,08	1 313 761,71	52,413132	39,418789
4999	396 939,39	1 313 760,70	52,413225	39,418776
5000	396 953,93	1 313 759,41	52,413356	39,418760
5001	396 966,37	1 313 759,59	52,413467	39,418765
5002	396 977,36	1 313 760,70	52,413566	39,418784
5003	396 987,17	1 313 763,67	52,413654	39,418829
5004	397 003,75	1 313 770,57	52,413802	39,418934
5005	397 012,28	1 313 778,04	52,413878	39,419045
5006	397 020,29	1 313 788,04	52,413948	39,419194
5007	397 021,64	1 313 792,67	52,413960	39,419262
5008	397 021,29	1 313 798,48	52,413956	39,419347
5009	397 019,09	1 313 805,92	52,413936	39,419456
5010	397 015,83	1 313 812,02	52,413906	39,419545
5011	397 011,51	1 313 818,27	52,413866	39,419636
5012	397 008,62	1 313 821,86	52,413840	39,419688
5013	397 007,99	1 313 825,05	52,413834	39,419735
5014	397 009,63	1 313 833,63	52,413847	39,419862
5015	397 013,55	1 313 844,32	52,413881	39,420019
5016	397 016,75	1 313 848,40	52,413910	39,420080
5017	397 022,73	1 313 852,46	52,413963	39,420141
5018	397 030,31	1 313 857,70	52,414030	39,420219
5019	397 039,21	1 313 862,52	52,414110	39,420292
5020	397 050,87	1 313 865,48	52,414214	39,420337
5021	397 060,27	1 313 866,34	52,414299	39,420352
5022	397 066,23	1 313 867,22	52,414352	39,420366
5023	397 069,68	1 313 868,53	52,414383	39,420386
5024	397 071,02	1 313 870,76	52,414395	39,420419
5025	397 071,99	1 313 876,32	52,414403	39,420501
5026	397 073,47	1 313 880,27	52,414416	39,420559
5027	397 077,99	1 313 883,15	52,414456	39,420602

5028	397 078,93	1 313 885,40	52,414464	39,420635
5029	397 079,08	1 313 888,70	52,414465	39,420684
5030	397 080,30	1 313 892,13	52,414476	39,420735
5031	397 084,02	1 313 894,09	52,414509	39,420764
5032	397 089,06	1 313 896,70	52,414554	39,420803
5033	397 096,48	1 313 898,10	52,414620	39,420825
5034	397 106,56	1 313 900,15	52,414711	39,420857
5035	397 112,91	1 313 900,36	52,414768	39,420862
5036	397 120,97	1 313 899,12	52,414840	39,420845
5037	397 129,95	1 313 896,94	52,414921	39,420815
5038	397 138,92	1 313 894,62	52,415002	39,420782
5039	397 148,06	1 313 894,29	52,415084	39,420779
5040	397 165,51	1 313 893,51	52,415241	39,420771
5041	397 177,28	1 313 893,29	52,415347	39,420770
5042	397 184,02	1 313 892,32	52,415408	39,420757
5043	397 188,38	1 313 890,83	52,415447	39,420736
5044	397 191,42	1 313 890,94	52,415474	39,420738
5045	397 194,75	1 313 892,37	52,415504	39,420760
5046	397 197,66	1 313 892,62	52,415530	39,420764
5047	397 200,82	1 313 890,74	52,415559	39,420737
5048	397 201,99	1 313 887,69	52,415569	39,420693
5049	397 205,01	1 313 884,36	52,415597	39,420644
5050	397 211,20	1 313 881,01	52,415653	39,420596
5051	397 230,76	1 313 878,35	52,415829	39,420561
5052	397 234,05	1 313 876,61	52,415859	39,420536
5053	397 238,24	1 313 871,03	52,415897	39,420455
5054	397 246,52	1 313 860,91	52,415973	39,420308
5055	397 253,97	1 313 848,95	52,416041	39,420133
5056	397 262,75	1 313 837,38	52,416121	39,419965
5057	397 265,76	1 313 833,39	52,416149	39,419907
5058	397 270,05	1 313 823,17	52,416189	39,419757
5059	397 271,85	1 313 815,22	52,416206	39,419641
5060	397 272,96	1 313 804,23	52,416217	39,419480
5061	397 273,83	1 313 795,49	52,416226	39,419351
5062	397 272,59	1 313 788,76	52,416215	39,419252
5063	397 268,98	1 313 783,88	52,416184	39,419180
5064	397 260,35	1 313 778,65	52,416107	39,419101
5065	397 250,63	1 313 769,99	52,416020	39,418972
5066	397 241,29	1 313 759,21	52,415938	39,418812
5067	397 238,05	1 313 751,56	52,415909	39,418699
5068	397 235,47	1 313 741,65	52,415887	39,418553
5069	397 231,98	1 313 734,53	52,415857	39,418448
5070	397 226,77	1 313 728,09	52,415811	39,418352
5071	397 222,51	1 313 723,89	52,415773	39,418289
5072	397 221,15	1 313 719,13	52,415761	39,418219
5073	397 221,25	1 313 714,10	52,415763	39,418145

5074	397 224,39	1 313 709,18	52,415792	39,418074
5075	397 228,33	1 313 705,06	52,415827	39,418014
5076	397 230,03	1 313 702,13	52,415843	39,417971
5077	397 229,61	1 313 699,76	52,415840	39,417936
5078	397 226,16	1 313 697,80	52,415809	39,417907
5079	397 222,45	1 313 696,23	52,415776	39,417883
5080	397 219,91	1 313 692,41	52,415753	39,417826
5081	397 218,14	1 313 686,74	52,415738	39,417743
5082	397 218,11	1 313 681,32	52,415738	39,417663
5083	397 219,93	1 313 677,86	52,415755	39,417612
5084	397 223,08	1 313 674,54	52,415784	39,417564
5085	397 224,52	1 313 671,35	52,415797	39,417518
5086	397 224,35	1 313 666,59	52,415796	39,417448
5087	397 224,84	1 313 661,42	52,415801	39,417372
5088	397 227,95	1 313 652,41	52,415830	39,417240
5089	397 229,76	1 313 646,44	52,415847	39,417153
5090	397 229,46	1 313 641,28	52,415845	39,417077
5091	397 228,99	1 313 630,57	52,415842	39,416919
5092	397 230,37	1 313 619,85	52,415856	39,416762
5093	397 231,62	1 313 610,97	52,415868	39,416632
5094	397 233,43	1 313 604,34	52,415885	39,416535
5095	397 236,69	1 313 598,23	52,415915	39,416445
5096	397 238,66	1 313 596,63	52,415933	39,416422
5097	397 241,58	1 313 595,68	52,415959	39,416409
5098	397 242,74	1 313 592,23	52,415970	39,416358
5099	397 243,47	1 313 583,37	52,415978	39,416228
5100	397 242,35	1 313 574,24	52,415969	39,416094
5101	397 240,57	1 313 566,59	52,415954	39,415981
5102	397 239,32	1 313 559,32	52,415943	39,415874
5103	397 237,81	1 313 551,66	52,415930	39,415761
5104	397 237,37	1 313 545,30	52,415927	39,415668
5105	397 237,75	1 313 542,00	52,415931	39,415619
5106	397 239,30	1 313 537,35	52,415946	39,415551
5107	397 238,46	1 313 531,54	52,415939	39,415466
5108	397 235,25	1 313 526,00	52,415910	39,415384
5109	397 233,10	1 313 520,73	52,415892	39,415306
5110	397 227,89	1 313 513,88	52,415846	39,415204
5111	397 224,96	1 313 510,60	52,415820	39,415155
5112	397 218,19	1 313 508,00	52,415759	39,415116
5113	397 208,78	1 313 504,89	52,415675	39,415069
5114	397 201,48	1 313 501,38	52,415610	39,415015
5115	397 198,03	1 313 499,81	52,415579	39,414992
5116	397 192,60	1 313 500,25	52,415530	39,414997
5117	397 185,58	1 313 499,77	52,415467	39,414989
5118	397 180,55	1 313 498,35	52,415422	39,414967
5119	397 171,91	1 313 492,99	52,415345	39,414887

5120	397 165,14	1 313 490,26	52,415285	39,414845
5121	397 149,37	1 313 486,13	52,415143	39,414782
5122	397 140,75	1 313 484,21	52,415066	39,414752
5123	397 131,22	1 313 482,43	52,414981	39,414724
5124	397 126,04	1 313 479,43	52,414934	39,414679
5125	397 120,31	1 313 474,17	52,414884	39,414600
5126	397 117,63	1 313 468,90	52,414860	39,414522
5127	397 116,10	1 313 459,12	52,414847	39,414378
5128	397 114,85	1 313 450,26	52,414837	39,414248
5129	397 114,92	1 313 441,92	52,414839	39,414125
5130	397 114,84	1 313 430,81	52,414839	39,413962
5131	397 113,99	1 313 422,75	52,414833	39,413844
5132	397 113,01	1 313 415,35	52,414825	39,413734
5133	397 111,79	1 313 411,12	52,414814	39,413672
5134	397 108,97	1 313 405,32	52,414790	39,413586
5135	397 107,08	1 313 399,91	52,414773	39,413507
5136	397 103,84	1 313 390,01	52,414745	39,413360
5137	397 100,04	1 313 378,66	52,414713	39,413193
5138	397 095,61	1 313 369,17	52,414674	39,413053
5139	397 090,12	1 313 359,81	52,414626	39,412914
5140	397 086,64	1 313 353,62	52,414595	39,412823
5141	397 082,64	1 313 349,68	52,414560	39,412764
5142	397 079,85	1 313 347,72	52,414535	39,412734
5143	397 078,52	1 313 346,54	52,414523	39,412717
5144	397 077,83	1 313 343,36	52,414517	39,412670
5145	397 077,51	1 313 335,03	52,414515	39,412548
5146	397 077,20	1 313 328,15	52,414513	39,412446
5147	397 077,03	1 313 323,39	52,414512	39,412376
5148	397 075,40	1 313 317,19	52,414498	39,412285
5149	397 071,51	1 313 310,07	52,414464	39,412180
5150	397 068,45	1 313 307,44	52,414437	39,412140
5151	397 067,24	1 313 304,28	52,414426	39,412094
5152	397 066,79	1 313 297,67	52,414423	39,411997
5153	397 066,76	1 313 292,77	52,414423	39,411925
5154	397 065,94	1 313 289,47	52,414416	39,411876
5155	397 064,34	1 313 287,76	52,414402	39,411850
5156	397 060,10	1 313 286,47	52,414364	39,411831
5157	397 053,74	1 313 285,19	52,414307	39,411811
5158	397 047,76	1 313 282,85	52,414254	39,411775
5159	397 040,34	1 313 280,40	52,414187	39,411738
5160	397 035,56	1 313 277,78	52,414145	39,411698
5161	397 031,84	1 313 275,96	52,414112	39,411671
5162	397 027,33	1 313 274,79	52,414071	39,411653
5163	397 017,28	1 313 274,47	52,413981	39,411646
5164	397 013,83	1 313 273,71	52,413950	39,411634
5165	397 011,44	1 313 271,47	52,413929	39,411601

5166	397 009,29	1 313 267,65	52,413910	39,411545
5167	397 007,15	1 313 264,49	52,413891	39,411498
5168	397 003,95	1 313 262,00	52,413863	39,411460
5169	396 997,32	1 313 259,27	52,413803	39,411419
5170	396 992,28	1 313 257,32	52,413758	39,411390
5171	396 986,84	1 313 255,11	52,413710	39,411356
5172	396 983,24	1 313 251,43	52,413678	39,411301
5173	396 979,75	1 313 244,31	52,413647	39,411196
5174	396 978,64	1 313 237,04	52,413638	39,411089
5175	396 979,23	1 313 227,11	52,413644	39,410943
5176	396 981,31	1 313 221,55	52,413664	39,410862
5177	396 985,89	1 313 214,63	52,413706	39,410761
5178	396 988,50	1 313 209,32	52,413730	39,410683
5179	396 990,57	1 313 203,08	52,413749	39,410592
5180	396 993,06	1 313 200,29	52,413772	39,410552
5181	397 000,70	1 313 195,21	52,413841	39,410478
5182	397 006,35	1 313 190,80	52,413892	39,410415
5183	397 012,53	1 313 184,01	52,413949	39,410316
5184	397 020,42	1 313 177,87	52,414020	39,410227
5185	397 030,31	1 313 172,50	52,414110	39,410150
5186	397 041,91	1 313 166,74	52,414215	39,410068
5187	397 049,82	1 313 163,90	52,414286	39,410028
5188	397 057,36	1 313 162,26	52,414354	39,410005
5189	397 063,58	1 313 162,35	52,414410	39,410007
5190	397 068,61	1 313 163,50	52,414455	39,410025
5191	397 077,74	1 313 163,70	52,414537	39,410030
5192	397 088,85	1 313 163,75	52,414637	39,410033
5193	397 119,68	1 313 163,80	52,414914	39,410039
5194	397 137,81	1 313 164,46	52,415077	39,410052
5195	397 157,93	1 313 165,64	52,415257	39,410074
5196	397 165,87	1 313 166,65	52,415328	39,410090
5197	397 171,97	1 313 167,53	52,415383	39,410104
5198	397 182,15	1 313 168,11	52,415475	39,410114
5199	397 195,26	1 313 168,29	52,415592	39,410119
5200	397 213,49	1 313 165,24	52,415757	39,410078
5201	397 221,53	1 313 161,22	52,415829	39,410021
5202	397 227,72	1 313 157,74	52,415885	39,409971
5203	397 235,25	1 313 155,96	52,415953	39,409946
5204	397 244,26	1 313 155,90	52,416034	39,409947
5205	397 254,32	1 313 157,54	52,416124	39,409973
5206	397 265,05	1 313 159,58	52,416220	39,410005
5207	397 273,52	1 313 160,32	52,416297	39,410017
5208	397 280,26	1 313 159,07	52,416357	39,410000
5209	397 283,16	1 313 157,87	52,416383	39,409983
5210	397 291,76	1 313 157,67	52,416461	39,409982
5211	397 309,37	1 313 159,26	52,416619	39,410008

5212	397 318,90	1 313 160,12	52,416704	39,410023
5213	397 327,11	1 313 162,18	52,416778	39,410055
5214	397 334,42	1 313 165,84	52,416843	39,410110
5215	397 345,72	1 313 173,82	52,416944	39,410229
5216	397 351,16	1 313 176,03	52,416992	39,410263
5217	397 357,38	1 313 176,52	52,417048	39,410271
5218	397 362,00	1 313 175,03	52,417090	39,410250
5219	397 365,94	1 313 171,30	52,417126	39,410196
5220	397 370,95	1 313 167,69	52,417171	39,410144
5221	397 377,28	1 313 165,26	52,417228	39,410109
5222	397 384,94	1 313 162,83	52,417297	39,410075
5223	397 389,17	1 313 162,93	52,417335	39,410077
5224	397 392,49	1 313 164,63	52,417365	39,410103
5225	397 395,82	1 313 167,64	52,417395	39,410148
5226	397 400,59	1 313 169,06	52,417437	39,410170
5227	397 408,13	1 313 168,75	52,417505	39,410166
5228	397 414,34	1 313 168,04	52,417561	39,410157
5229	397 421,46	1 313 163,89	52,417625	39,410097
5230	397 426,58	1 313 158,69	52,417672	39,410022
5231	397 429,75	1 313 156,43	52,417701	39,409989
5232	397 432,78	1 313 155,74	52,417728	39,409980
5233	397 436,76	1 313 156,64	52,417764	39,409994
5234	397 441,01	1 313 158,85	52,417802	39,410027
5235	397 443,94	1 313 162,67	52,417828	39,410084
5236	397 445,96	1 313 167,42	52,417845	39,410154
5237	397 448,76	1 313 169,91	52,417870	39,410191
5238	397 451,94	1 313 171,35	52,417898	39,410213
5239	397 454,98	1 313 171,32	52,417926	39,410213
5240	397 457,88	1 313 169,71	52,417952	39,410190
5241	397 462,90	1 313 168,22	52,417997	39,410169
5242	397 470,44	1 313 168,30	52,418065	39,410172
5243	397 478,14	1 313 170,89	52,418134	39,410211
5244	397 485,16	1 313 172,69	52,418197	39,410239
5245	397 490,72	1 313 172,65	52,418247	39,410239
5246	397 495,07	1 313 171,43	52,418286	39,410222
5247	397 497,84	1 313 169,69	52,418311	39,410197
5248	397 499,79	1 313 164,65	52,418329	39,410123
5249	397 501,20	1 313 159,09	52,418342	39,410042
5250	397 503,29	1 313 155,37	52,418362	39,409988
5251	397 506,58	1 313 152,43	52,418392	39,409945
5252	397 510,00	1 313 150,55	52,418423	39,409918
5253	397 511,84	1 313 148,16	52,418439	39,409883
5254	397 513,12	1 313 142,60	52,418452	39,409802
5255	397 512,26	1 313 133,21	52,418445	39,409664
5256	397 512,72	1 313 123,15	52,418450	39,409516
5257	397 512,26	1 313 114,42	52,418447	39,409388

5258	397 511,28	1 313 107,28	52,418439	39,409282
5259	397 511,49	1 313 098,94	52,418442	39,409160
5260	397 513,67	1 313 090,33	52,418462	39,409034
5261	397 514,94	1 313 082,92	52,418475	39,408925
5262	397 516,34	1 313 074,44	52,418488	39,408801
5263	397 519,08	1 313 069,52	52,418513	39,408729
5264	397 522,91	1 313 066,58	52,418548	39,408687
5265	397 527,26	1 313 065,63	52,418587	39,408673
5266	397 530,71	1 313 066,53	52,418618	39,408687
5267	397 533,91	1 313 070,48	52,418647	39,408746
5268	397 537,50	1 313 073,50	52,418678	39,408791
5269	397 541,88	1 313 074,91	52,418718	39,408813
5270	397 552,60	1 313 076,03	52,418814	39,408831
5271	397 560,80	1 313 075,71	52,418888	39,408828
5272	397 567,53	1 313 073,94	52,418948	39,408803
5273	397 572,54	1 313 070,06	52,418994	39,408747
5274	397 576,49	1 313 067,13	52,419030	39,408705
5275	397 584,81	1 313 064,68	52,419105	39,408670
5276	397 595,65	1 313 064,61	52,419202	39,408671
5277	397 604,13	1 313 065,74	52,419278	39,408689
5278	397 607,17	1 313 066,77	52,419305	39,408705
5279	397 609,97	1 313 068,88	52,419330	39,408737
5280	397 615,69	1 313 072,14	52,419381	39,408786
5281	397 628,15	1 313 075,62	52,419493	39,408839
5282	397 636,22	1 313 075,57	52,419565	39,408840
5283	397 642,29	1 313 074,59	52,419620	39,408827
5284	397 647,18	1 313 073,11	52,419664	39,408806
5285	397 651,27	1 313 072,81	52,419701	39,408802
5286	397 654,98	1 313 073,58	52,419734	39,408814
5287	397 657,25	1 313 075,55	52,419754	39,408844
5288	397 659,38	1 313 077,64	52,419773	39,408875
5289	397 662,44	1 313 078,82	52,419801	39,408893
5290	397 666,81	1 313 079,05	52,419840	39,408897
5291	397 672,61	1 313 077,42	52,419892	39,408874
5292	397 681,45	1 313 073,65	52,419972	39,408820
5293	397 692,65	1 313 068,28	52,420073	39,408743
5294	397 712,57	1 313 059,01	52,420253	39,408611
5295	397 718,90	1 313 055,92	52,420310	39,408567
5296	397 726,16	1 313 054,68	52,420376	39,408550
5297	397 735,16	1 313 055,02	52,420457	39,408556
5298	397 745,23	1 313 057,85	52,420547	39,408600
5299	397 751,75	1 313 062,17	52,420605	39,408665
5300	397 756,43	1 313 068,22	52,420646	39,408755
5301	397 761,10	1 313 073,61	52,420688	39,408835
5302	397 764,55	1 313 075,05	52,420718	39,408856
5303	397 767,32	1 313 074,49	52,420743	39,408849

5304	397 770,34	1 313 070,90	52,420771	39,408797
5305	397 771,90	1 313 068,12	52,420785	39,408756
5306	397 773,70	1 313 060,56	52,420802	39,408645
5307	397 775,38	1 313 055,12	52,420818	39,408566
5308	397 779,19	1 313 050,99	52,420853	39,408506
5309	397 786,71	1 313 047,77	52,420921	39,408460
5310	397 794,20	1 313 040,83	52,420989	39,408359
5311	397 800,25	1 313 037,21	52,421044	39,408307
5312	397 805,02	1 313 035,99	52,421087	39,408290
5313	397 808,84	1 313 033,98	52,421121	39,408261
5314	397 811,46	1 313 030,25	52,421145	39,408207
5315	397 818,79	1 313 020,41	52,421212	39,408064
5316	397 823,00	1 313 016,68	52,421250	39,408010
5317	397 824,03	1 313 012,97	52,421260	39,407955
5318	397 825,33	1 313 008,85	52,421272	39,407895
5319	397 828,48	1 313 005,79	52,421301	39,407851
5320	397 835,86	1 313 001,64	52,421368	39,407791
5321	397 844,28	1 312 996,41	52,421444	39,407716
5322	397 848,49	1 312 992,29	52,421482	39,407656
5323	397 852,69	1 312 986,30	52,421521	39,407569
5324	397 859,36	1 312 976,07	52,421582	39,407420
5325	397 865,41	1 312 971,26	52,421637	39,407350
5326	397 869,62	1 312 968,32	52,421675	39,407308
5327	397 871,84	1 312 964,60	52,421695	39,407253
5328	397 872,34	1 312 960,10	52,421700	39,407187
5329	397 871,24	1 312 953,62	52,421691	39,407092
5330	397 869,34	1 312 948,08	52,421675	39,407010
5331	397 867,85	1 312 942,27	52,421662	39,406924
5332	397 867,65	1 312 933,27	52,421661	39,406792
5333	397 868,51	1 312 923,08	52,421670	39,406642
5334	397 871,88	1 312 914,72	52,421701	39,406520
5335	397 877,65	1 312 906,88	52,421754	39,406406
5336	397 880,00	1 312 902,50	52,421776	39,406342
5337	397 879,69	1 312 896,80	52,421774	39,406258
5338	397 877,93	1 312 890,47	52,421758	39,406165
5339	397 876,42	1 312 883,07	52,421746	39,406056
5340	397 876,11	1 312 876,99	52,421744	39,405966
5341	397 878,30	1 312 868,76	52,421764	39,405846
5342	397 878,39	1 312 862,15	52,421766	39,405749
5343	397 878,08	1 312 856,07	52,421764	39,405659
5344	397 879,49	1 312 850,24	52,421777	39,405574
5345	397 883,03	1 312 844,92	52,421810	39,405496
5346	397 886,01	1 312 837,23	52,421837	39,405384
5347	397 888,71	1 312 826,35	52,421863	39,405225
5348	397 888,79	1 312 818,42	52,421864	39,405108
5349	397 887,55	1 312 811,15	52,421854	39,405001

5350	397 883,25	1 312 802,18	52,421816	39,404868
5351	397 880,83	1 312 797,05	52,421795	39,404792
5352	397 878,66	1 312 788,99	52,421777	39,404674
5353	397 875,94	1 312 778,43	52,421753	39,404518
5354	397 874,41	1 312 768,51	52,421741	39,404372
5355	397 871,58	1 312 761,38	52,421716	39,404267
5356	397 866,37	1 312 753,89	52,421670	39,404155
5357	397 861,43	1 312 747,83	52,421627	39,404065
5358	397 851,85	1 312 740,09	52,421541	39,403950
5359	397 842,01	1 312 733,95	52,421454	39,403858
5360	397 833,64	1 312 729,24	52,421379	39,403787
5361	397 824,76	1 312 725,87	52,421300	39,403736
5362	397 817,59	1 312 721,82	52,421236	39,403675
5363	397 806,42	1 312 713,43	52,421136	39,403550
5364	397 793,77	1 312 703,33	52,421024	39,403399
5365	397 789,10	1 312 697,54	52,420982	39,403313
5366	397 781,63	1 312 689,27	52,420916	39,403190
5367	397 776,82	1 312 682,16	52,420874	39,403084
5368	397 773,15	1 312 669,08	52,420842	39,402892
5369	397 768,84	1 312 657,74	52,420805	39,402724
5370	397 767,19	1 312 648,35	52,420791	39,402586
5371	397 765,17	1 312 643,34	52,420774	39,402512
5372	397 760,48	1 312 635,17	52,420732	39,402391
5373	397 756,28	1 312 621,57	52,420696	39,402190
5374	397 752,22	1 312 610,36	52,420661	39,402025
5375	397 744,98	1 312 596,79	52,420597	39,401824
5376	397 742,17	1 312 592,04	52,420573	39,401753
5377	397 741,74	1 312 587,68	52,420569	39,401689
5378	397 740,27	1 312 585,71	52,420556	39,401660
5379	397 736,56	1 312 584,94	52,420523	39,401648
5380	397 730,48	1 312 585,38	52,420468	39,401653
5381	397 724,12	1 312 583,04	52,420412	39,401618
5382	397 716,82	1 312 580,31	52,420346	39,401576
5383	397 714,16	1 312 577,82	52,420323	39,401539
5384	397 713,34	1 312 573,86	52,420316	39,401481
5385	397 713,96	1 312 568,29	52,420322	39,401399
5386	397 713,41	1 312 564,99	52,420317	39,401351
5387	397 710,32	1 312 559,46	52,420290	39,401269
5388	397 707,49	1 312 553,39	52,420266	39,401179
5389	397 704,68	1 312 548,12	52,420241	39,401101
5390	397 701,21	1 312 543,78	52,420210	39,401036
5391	397 698,11	1 312 535,73	52,420183	39,400918
5392	397 696,76	1 312 531,91	52,420172	39,400861
5393	397 697,12	1 312 527,66	52,420175	39,400799
5394	397 695,90	1 312 522,52	52,420165	39,400723
5395	397 693,86	1 312 514,85	52,420147	39,400610

5396	397 692,48	1 312 507,73	52,420136	39,400505
5397	397 691,76	1 312 499,26	52,420130	39,400381
5398	397 691,74	1 312 496,09	52,420131	39,400334
5399	397 690,51	1 312 490,67	52,420120	39,400254
5400	397 688,73	1 312 481,55	52,420105	39,400120
5401	397 686,99	1 312 478,66	52,420090	39,400077
5402	397 686,17	1 312 475,36	52,420083	39,400028
5403	397 687,08	1 312 473,10	52,420091	39,399995
5404	397 689,17	1 312 469,11	52,420111	39,399937
5405	397 692,18	1 312 464,86	52,420138	39,399875
5406	397 694,25	1 312 459,29	52,420157	39,399793
5407	397 694,73	1 312 452,14	52,420162	39,399689
5408	397 697,71	1 312 443,13	52,420190	39,399557
5409	397 700,30	1 312 435,83	52,420214	39,399450
5410	397 703,97	1 312 430,51	52,420248	39,399372
5411	397 706,58	1 312 425,73	52,420272	39,399303
5412	397 709,16	1 312 415,66	52,420296	39,399155
5413	397 710,98	1 312 409,96	52,420313	39,399072
5414	397 712,25	1 312 403,46	52,420325	39,398976
5415	397 712,88	1 312 399,49	52,420331	39,398918
5416	397 714,71	1 312 395,24	52,420348	39,398856
5417	397 715,34	1 312 391,00	52,420355	39,398794
5418	397 714,76	1 312 384,00	52,420350	39,398691
5419	397 712,45	1 312 375,94	52,420330	39,398572
5420	397 709,60	1 312 365,11	52,420306	39,398412
5421	397 705,40	1 312 352,71	52,420270	39,398229
5422	397 701,47	1 312 340,30	52,420236	39,398046
5423	397 699,15	1 312 330,26	52,420216	39,397898
5424	397 696,84	1 312 321,14	52,420196	39,397764
5425	397 694,82	1 312 316,14	52,420179	39,397690
5426	397 693,95	1 312 305,29	52,420172	39,397530
5427	397 692,09	1 312 285,33	52,420158	39,397236
5428	397 691,15	1 312 265,49	52,420152	39,396945
5429	397 691,21	1 312 255,57	52,420153	39,396799
5430	397 689,72	1 312 250,68	52,420140	39,396727
5431	397 690,48	1 312 245,91	52,420148	39,396657
5432	397 690,96	1 312 238,37	52,420153	39,396546
5433	397 690,91	1 312 232,15	52,420153	39,396455
5434	397 689,82	1 312 226,73	52,420144	39,396375
5435	397 688,86	1 312 222,38	52,420136	39,396311
5436	397 689,35	1 312 217,34	52,420141	39,396237
5437	397 690,64	1 312 212,05	52,420153	39,396159
5438	397 691,92	1 312 206,48	52,420165	39,396078
5439	397 692,40	1 312 200,00	52,420170	39,395982
5440	397 692,22	1 312 193,64	52,420169	39,395889
5441	397 691,11	1 312 186,11	52,420160	39,395778

5442	397 687,87	1 312 176,08	52,420132	39,395630
5443	397 684,00	1 312 171,48	52,420098	39,395562
5444	397 680,37	1 312 163,57	52,420066	39,395445
5445	397 678,29	1 312 149,68	52,420049	39,395240
5446	397 678,08	1 312 140,03	52,420048	39,395098
5447	397 680,15	1 312 133,40	52,420068	39,395001
5448	397 683,54	1 312 125,97	52,420099	39,394893
5449	397 687,98	1 312 118,66	52,420140	39,394786
5450	397 693,90	1 312 113,19	52,420194	39,394707
5451	397 703,12	1 312 108,23	52,420277	39,394636
5452	397 711,17	1 312 104,60	52,420350	39,394584
5453	397 717,63	1 312 100,98	52,420408	39,394532
5454	397 722,75	1 312 096,19	52,420455	39,394462
5455	397 725,62	1 312 089,81	52,420481	39,394369
5456	397 726,50	1 312 083,59	52,420490	39,394278
5457	397 727,66	1 312 079,48	52,420501	39,394218
5458	397 730,28	1 312 076,15	52,420525	39,394169
5459	397 733,55	1 312 070,44	52,420555	39,394086
5460	397 734,83	1 312 064,21	52,420567	39,393995
5461	397 734,80	1 312 059,98	52,420567	39,393932
5462	397 733,18	1 312 056,15	52,420553	39,393876
5463	397 733,00	1 312 049,27	52,420552	39,393775
5464	397 734,10	1 312 036,70	52,420563	39,393590
5465	397 736,04	1 312 029,80	52,420582	39,393489
5466	397 736,78	1 312 023,19	52,420589	39,393392
5467	397 736,21	1 312 017,50	52,420585	39,393308
5468	397 735,10	1 312 009,83	52,420575	39,393195
5469	397 734,51	1 312 001,90	52,420571	39,393079
5470	397 733,30	1 311 998,20	52,420561	39,393024
5471	397 732,62	1 311 995,30	52,420555	39,392981
5472	397 732,18	1 311 990,27	52,420551	39,392907
5473	397 733,21	1 311 985,51	52,420561	39,392838
5474	397 735,16	1 311 981,26	52,420579	39,392775
5475	397 736,46	1 311 977,55	52,420591	39,392721
5476	397 736,29	1 311 972,79	52,420590	39,392651
5477	397 734,00	1 311 966,71	52,420570	39,392562
5478	397 730,24	1 311 959,33	52,420537	39,392452
5479	397 725,16	1 311 951,16	52,420493	39,392331
5480	397 722,34	1 311 945,10	52,420468	39,392242
5481	397 719,75	1 311 935,46	52,420446	39,392100
5482	397 717,72	1 311 928,07	52,420428	39,391991
5483	397 712,21	1 311 916,99	52,420380	39,391827
5484	397 705,50	1 311 904,47	52,420321	39,391642
5485	397 700,94	1 311 895,37	52,420281	39,391507
5486	397 698,92	1 311 890,36	52,420264	39,391433
5487	397 697,82	1 311 884,29	52,420255	39,391343

5488	397 698,19	1 311 880,57	52,420258	39,391289
5489	397 699,48	1 311 876,20	52,420270	39,391225
5490	397 700,36	1 311 869,31	52,420279	39,391124
5491	397 699,90	1 311 860,98	52,420276	39,391001
5492	397 698,93	1 311 854,77	52,420268	39,390910
5493	397 696,38	1 311 849,37	52,420246	39,390830
5494	397 695,93	1 311 842,88	52,420242	39,390735
5495	397 695,34	1 311 834,02	52,420238	39,390604
5496	397 693,98	1 311 829,14	52,420226	39,390532
5497	397 691,18	1 311 825,86	52,420202	39,390483
5498	397 685,34	1 311 822,33	52,420149	39,390430
5499	397 676,17	1 311 817,10	52,420068	39,390352
5500	397 668,87	1 311 812,65	52,420003	39,390285
5501	397 664,08	1 311 809,77	52,419960	39,390242
5502	397 658,77	1 311 807,30	52,419912	39,390205
5503	397 650,15	1 311 804,45	52,419835	39,390161
5504	397 643,92	1 311 802,64	52,419779	39,390134
5505	397 638,36	1 311 801,88	52,419730	39,390121
5506	397 632,93	1 311 801,66	52,419681	39,390117
5507	397 625,00	1 311 802,51	52,419609	39,390128
5508	397 619,84	1 311 802,55	52,419563	39,390128
5509	397 613,09	1 311 802,33	52,419503	39,390123
5510	397 606,33	1 311 801,06	52,419442	39,390103
5511	397 602,08	1 311 798,84	52,419404	39,390070
5512	397 598,61	1 311 793,44	52,419373	39,389990
5513	397 596,04	1 311 786,18	52,419351	39,389883
5514	397 592,80	1 311 777,21	52,419323	39,389750
5515	397 590,47	1 311 765,98	52,419303	39,389585
5516	397 588,28	1 311 755,80	52,419285	39,389435
5517	397 587,43	1 311 747,08	52,419278	39,389307
5518	397 586,96	1 311 736,90	52,419275	39,389157
5519	397 587,82	1 311 727,50	52,419284	39,389019
5520	397 588,82	1 311 719,43	52,419294	39,388900
5521	397 591,67	1 311 711,73	52,419320	39,388788
5522	397 600,57	1 311 698,17	52,419402	39,388590
5523	397 606,32	1 311 687,81	52,419455	39,388439
5524	397 623,50	1 311 647,73	52,419613	39,387853
5525	397 633,42	1 311 629,66	52,419705	39,387589
5526	397 641,13	1 311 615,59	52,419775	39,387384
5527	397 650,45	1 311 605,47	52,419860	39,387237
5528	397 660,04	1 311 596,67	52,419948	39,387109
5529	397 669,54	1 311 592,10	52,420033	39,387044
5530	397 683,80	1 311 588,82	52,420162	39,386998
5531	397 699,38	1 311 584,48	52,420302	39,386937
5532	397 712,58	1 311 579,35	52,420422	39,386865
5533	397 725,23	1 311 572,65	52,420536	39,386768

5534	397 735,75	1 311 564,64	52,420631	39,386653
5535	397 746,81	1 311 556,88	52,420732	39,386541
5536	397 761,33	1 311 550,96	52,420863	39,386456
5537	397 774,00	1 311 547,16	52,420977	39,386403
5538	397 784,57	1 311 545,77	52,421072	39,386384
5539	397 793,56	1 311 544,91	52,421153	39,386373
5540	397 799,10	1 311 542,75	52,421203	39,386342
5541	397 805,42	1 311 537,41	52,421260	39,386265
5542	397 809,89	1 311 533,94	52,421301	39,386215
5543	397 821,23	1 311 529,10	52,421403	39,386146
5544	397 836,80	1 311 523,17	52,421544	39,386062
5545	397 851,57	1 311 516,18	52,421678	39,385962
5546	397 871,08	1 311 506,26	52,421854	39,385819
5547	397 872,38	1 311 502,67	52,421866	39,385767
5548	397 874,48	1 311 500,54	52,421885	39,385736
5549	397 876,59	1 311 500,52	52,421904	39,385736
5550	397 879,52	1 311 502,35	52,421930	39,385764
5551	397 882,70	1 311 503,79	52,421959	39,385785
5552	397 888,91	1 311 502,02	52,422015	39,385760
5553	397 902,11	1 311 497,30	52,422134	39,385693
5554	397 940,74	1 311 480,35	52,422483	39,385451
5555	397 962,66	1 311 472,79	52,422681	39,385344
5556	397 980,33	1 311 466,05	52,422840	39,385248
5557	397 998,28	1 311 457,98	52,423002	39,385133
5558	398 015,95	1 311 450,97	52,423162	39,385033
5559	398 040,49	1 311 440,74	52,423384	39,384887
5560	398 063,97	1 311 432,11	52,423596	39,384765
5561	398 095,10	1 311 418,92	52,423877	39,384577
5562	398 108,55	1 311 412,47	52,423998	39,384484
5563	398 126,74	1 311 403,35	52,424163	39,384354
5564	398 150,23	1 311 393,92	52,424375	39,384219
5565	398 183,74	1 311 380,71	52,424677	39,384031
5566	398 244,15	1 311 356,20	52,425223	39,383682
5567	398 245,19	1 311 353,54	52,425233	39,383643
5568	398 246,75	1 311 349,57	52,425247	39,383585
5569	398 250,96	1 311 346,62	52,425285	39,383543
5570	398 255,72	1 311 345,80	52,425328	39,383531
5571	398 261,02	1 311 346,82	52,425376	39,383547
5572	398 264,99	1 311 347,32	52,425411	39,383556
5573	398 272,14	1 311 346,74	52,425476	39,383548
5574	398 278,75	1 311 345,90	52,425535	39,383537
5575	398 284,84	1 311 346,65	52,425590	39,383549
5576	398 292,00	1 311 348,98	52,425654	39,383585
5577	398 299,95	1 311 352,10	52,425725	39,383632
5578	398 306,34	1 311 356,82	52,425782	39,383703
5579	398 314,31	1 311 362,05	52,425853	39,383781

5580	398 320,98	1 311 368,09	52,425912	39,383871
5581	398 329,23	1 311 374,91	52,425985	39,383973
5582	398 338,28	1 311 383,71	52,426066	39,384104
5583	398 350,04	1 311 399,77	52,426170	39,384342
5584	398 359,77	1 311 407,96	52,426256	39,384464
5585	400 313,46	1 312 862,22	52,443646	39,406207
5586	400 317,01	1 312 865,13	52,443678	39,406250
5587	400 321,66	1 312 867,68	52,443719	39,406289
5588	400 326,25	1 312 870,69	52,443760	39,406334
5589	400 333,33	1 312 875,30	52,443823	39,406403
5590	400 338,92	1 312 879,36	52,443873	39,406464
5591	400 346,10	1 312 885,26	52,443937	39,406552
5592	400 353,57	1 312 893,28	52,444003	39,406671
5593	400 363,83	1 312 904,45	52,444094	39,406837
5594	400 372,11	1 312 915,77	52,444167	39,407005
5595	400 378,67	1 312 924,19	52,444225	39,407130
5596	400 387,17	1 312 930,08	52,444301	39,407219
5597	400 395,80	1 312 934,65	52,444378	39,407287
5598	400 403,12	1 312 940,42	52,444443	39,407374
5599	400 406,60	1 312 945,82	52,444474	39,407454
5600	400 409,83	1 312 953,47	52,444502	39,407567
5601	400 410,82	1 312 963,12	52,444510	39,407709
5602	400 410,36	1 312 972,65	52,444504	39,407849
5603	400 409,24	1 312 981,92	52,444493	39,407985
5604	400 409,82	1 312 989,99	52,444497	39,408104
5605	400 413,17	1 312 995,51	52,444527	39,408186
5606	400 422,74	1 313 001,93	52,444612	39,408282
5607	400 431,52	1 313 007,29	52,444690	39,408362
5608	400 439,90	1 313 014,12	52,444765	39,408464
5609	400 445,36	1 313 020,03	52,444813	39,408552
5610	400 454,30	1 313 030,42	52,444892	39,408707
5611	400 461,92	1 313 041,21	52,444960	39,408867
5612	400 467,95	1 313 052,28	52,445013	39,409031
5613	400 472,93	1 313 062,43	52,445056	39,409181
5614	400 479,25	1 313 077,74	52,445111	39,409407
5615	400 483,31	1 313 089,88	52,445146	39,409586
5616	400 484,70	1 313 099,39	52,445158	39,409727
5617	400 486,38	1 313 112,09	52,445171	39,409914
5618	400 485,92	1 313 122,41	52,445166	39,410065
5619	400 484,65	1 313 129,95	52,445154	39,410176
5620	400 485,37	1 313 137,49	52,445159	39,410287
5621	400 487,15	1 313 145,68	52,445174	39,410408
5622	400 491,31	1 313 154,78	52,445211	39,410542
5623	400 497,58	1 313 162,67	52,445266	39,410660
5624	400 507,16	1 313 169,88	52,445351	39,410767
5625	400 517,92	1 313 175,62	52,445447	39,410854

5626	400 528,13	1 313 178,86	52,445539	39,410903
5627	400 538,45	1 313 179,32	52,445631	39,410912
5628	400 545,72	1 313 178,47	52,445697	39,410901
5629	400 554,70	1 313 175,76	52,445778	39,410863
5630	400 561,02	1 313 172,01	52,445835	39,410809
5631	400 565,65	1 313 170,26	52,445877	39,410784
5632	400 570,67	1 313 169,69	52,445922	39,410777
5633	400 576,23	1 313 170,18	52,445972	39,410785
5634	400 582,17	1 313 169,21	52,446025	39,410772
5635	400 596,16	1 313 165,14	52,446152	39,410715
5636	400 602,37	1 313 163,12	52,446208	39,410686
5637	400 609,76	1 313 161,61	52,446274	39,410665
5638	400 619,28	1 313 159,82	52,446360	39,410641
5639	400 630,38	1 313 157,23	52,446460	39,410605
5640	400 639,23	1 313 155,44	52,446540	39,410580
5641	400 647,69	1 313 154,72	52,446616	39,410571
5642	400 653,52	1 313 156,14	52,446668	39,410593
5643	400 660,82	1 313 158,20	52,446733	39,410625
5644	400 668,11	1 313 161,19	52,446799	39,410670
5645	400 675,16	1 313 166,43	52,446861	39,410748
5646	400 686,19	1 313 173,10	52,446960	39,410848
5647	400 691,89	1 313 175,31	52,447011	39,410882
5648	400 696,42	1 313 179,24	52,447051	39,410941
5649	400 703,87	1 313 184,61	52,447117	39,411021
5650	400 713,71	1 313 191,82	52,447205	39,411129
5651	400 721,16	1 313 196,93	52,447271	39,411206
5652	400 729,39	1 313 201,90	52,447345	39,411280
5653	400 737,75	1 313 204,88	52,447419	39,411326
5654	400 744,23	1 313 205,89	52,447477	39,411342
5655	400 752,84	1 313 205,70	52,447555	39,411340
5656	400 755,61	1 313 204,88	52,447580	39,411329
5657	400 758,38	1 313 203,40	52,447605	39,411308
5658	400 761,81	1 313 202,46	52,447636	39,411295
5659	400 766,95	1 313 200,17	52,447682	39,411262
5660	400 772,88	1 313 196,82	52,447736	39,411214
5661	400 781,56	1 313 189,88	52,447815	39,411113
5662	400 793,80	1 313 181,46	52,447926	39,410992
5663	400 797,24	1 313 179,58	52,447957	39,410965
5664	400 804,89	1 313 177,15	52,448026	39,410930
5665	400 810,30	1 313 174,85	52,448075	39,410898
5666	400 814,37	1 313 170,20	52,448112	39,410830
5667	400 818,41	1 313 162,23	52,448149	39,410714
5668	400 825,48	1 313 152,13	52,448214	39,410566
5669	400 830,70	1 313 142,03	52,448262	39,410419
5670	400 838,55	1 313 130,20	52,448334	39,410246
5671	400 841,96	1 313 125,02	52,448365	39,410171

5672	400 848,54	1 313 119,81	52,448425	39,410096
5673	400 855,79	1 313 115,53	52,448490	39,410034
5674	400 866,20	1 313 110,03	52,448584	39,409955
5675	400 877,14	1 313 105,19	52,448683	39,409886
5676	400 885,85	1 313 101,81	52,448762	39,409838
5677	400 892,72	1 313 099,65	52,448824	39,409807
5678	400 897,74	1 313 098,69	52,448869	39,409794
5679	400 905,92	1 313 095,59	52,448943	39,409750
5680	400 912,52	1 313 093,56	52,449003	39,409721
5681	400 917,79	1 313 091,13	52,449050	39,409687
5682	400 923,47	1 313 090,30	52,449101	39,409676
5683	400 929,82	1 313 090,65	52,449158	39,409682
5684	400 934,99	1 313 091,28	52,449205	39,409692
5685	400 939,50	1 313 092,70	52,449245	39,409714
5686	400 947,06	1 313 094,76	52,449313	39,409746
5687	400 957,01	1 313 099,06	52,449402	39,409811
5688	400 962,97	1 313 100,07	52,449455	39,409827
5689	400 968,66	1 313 100,17	52,449506	39,409829
5690	400 977,52	1 313 100,23	52,449586	39,409832
5691	400 986,65	1 313 098,58	52,449668	39,409809
5692	400 994,43	1 313 095,75	52,449738	39,409769
5693	401 003,67	1 313 093,30	52,449822	39,409735
5694	401 011,86	1 313 091,12	52,449895	39,409704
5695	401 018,32	1 313 088,30	52,449954	39,409664
5696	401 025,29	1 313 083,49	52,450017	39,409595
5697	401 032,14	1 313 077,09	52,450079	39,409502
5698	401 037,52	1 313 071,23	52,450128	39,409417
5699	401 044,32	1 313 060,20	52,450191	39,409256
5700	401 051,23	1 313 046,78	52,450254	39,409060
5701	401 055,28	1 313 039,22	52,450292	39,408949
5702	401 057,98	1 313 028,74	52,450317	39,408796
5703	401 060,95	1 313 018,41	52,450345	39,408644
5704	401 062,48	1 313 010,06	52,450360	39,408522
5705	401 062,82	1 313 002,52	52,450364	39,408411
5706	401 061,97	1 312 994,71	52,450357	39,408296
5707	401 062,60	1 312 989,68	52,450363	39,408222
5708	401 065,16	1 312 978,03	52,450387	39,408051
5709	401 068,13	1 312 968,74	52,450415	39,407915
5710	401 073,73	1 312 956,40	52,450467	39,407735
5711	401 078,81	1 312 943,13	52,450514	39,407541
5712	401 087,67	1 312 924,28	52,450596	39,407265
5713	401 092,35	1 312 913,14	52,450639	39,407102
5714	401 094,03	1 312 907,57	52,450655	39,407020
5715	401 096,17	1 312 892,73	52,450676	39,406803
5716	401 098,89	1 312 884,51	52,450701	39,406682
5717	401 100,55	1 312 876,69	52,450717	39,406567

5718	401 099,96	1 312 867,57	52,450713	39,406433
5719	401 099,77	1 312 859,10	52,450712	39,406309
5720	401 098,90	1 312 848,39	52,450705	39,406151
5721	401 098,19	1 312 841,52	52,450700	39,406050
5722	401 098,67	1 312 835,43	52,450705	39,405960
5723	401 100,88	1 312 830,12	52,450725	39,405883
5724	401 106,11	1 312 821,08	52,450773	39,405751
5725	401 112,52	1 312 811,25	52,450832	39,405607
5726	401 119,08	1 312 804,32	52,450892	39,405507
5727	401 128,28	1 312 794,74	52,450976	39,405367
5728	401 139,72	1 312 784,47	52,451080	39,405218
5729	401 151,01	1 312 773,40	52,451182	39,405058
5730	401 162,18	1 312 763,13	52,451284	39,404909
5731	401 166,12	1 312 759,27	52,451320	39,404853
5732	401 169,66	1 312 753,82	52,451352	39,404773
5733	401 172,41	1 312 748,37	52,451377	39,404694
5734	401 174,86	1 312 740,69	52,451400	39,404581
5735	401 178,66	1 312 735,10	52,451435	39,404500
5736	401 185,77	1 312 730,02	52,451500	39,404426
5737	401 193,26	1 312 722,96	52,451568	39,404324
5738	401 201,38	1 312 712,71	52,451642	39,404175
5739	401 208,72	1 312 702,34	52,451709	39,404024
5740	401 216,83	1 312 690,37	52,451783	39,403849
5741	401 222,70	1 312 677,10	52,451837	39,403655
5742	401 225,15	1 312 668,36	52,451860	39,403527
5743	401 226,29	1 312 660,67	52,451872	39,403414
5744	401 226,12	1 312 655,38	52,451871	39,403336
5745	401 227,76	1 312 645,58	52,451887	39,403192
5746	401 232,32	1 312 635,49	52,451929	39,403045
5747	401 238,19	1 312 623,81	52,451983	39,402874
5748	401 249,98	1 312 607,06	52,452091	39,402630
5749	401 256,94	1 312 600,52	52,452154	39,402535
5750	401 259,96	1 312 597,59	52,452181	39,402493
5751	401 268,90	1 312 588,00	52,452263	39,402353
5752	401 280,45	1 312 576,14	52,452368	39,402181
5753	401 289,38	1 312 567,08	52,452449	39,402049
5754	401 299,64	1 312 559,47	52,452542	39,401939
5755	401 307,93	1 312 552,79	52,452618	39,401843
5756	401 317,42	1 312 547,30	52,452703	39,401764
5757	401 325,87	1 312 543,80	52,452780	39,401714
5758	401 334,32	1 312 542,15	52,452856	39,401691
5759	401 342,64	1 312 540,24	52,452931	39,401665
5760	401 355,45	1 312 537,10	52,453046	39,401621
5761	401 364,96	1 312 534,78	52,453132	39,401588
5762	401 375,27	1 312 533,39	52,453225	39,401570
5763	401 384,64	1 312 529,75	52,453309	39,401518

5764	401 390,56	1 312 525,74	52,453363	39,401460
5765	401 393,70	1 312 520,56	52,453392	39,401385
5766	401 398,25	1 312 509,54	52,453434	39,401223
5767	401 402,67	1 312 498,40	52,453475	39,401060
5768	401 406,51	1 312 480,25	52,453512	39,400794
5769	401 407,61	1 312 467,01	52,453523	39,400600
5770	401 410,56	1 312 453,89	52,453551	39,400407
5771	401 414,19	1 312 443,42	52,453585	39,400254
5772	401 418,23	1 312 435,71	52,453622	39,400141
5773	401 422,96	1 312 430,51	52,453665	39,400066
5774	401 432,04	1 312 424,10	52,453747	39,399973
5775	401 442,58	1 312 418,34	52,453843	39,399890
5776	401 454,98	1 312 412,96	52,453955	39,399813
5777	401 467,51	1 312 407,04	52,454068	39,399729
5778	401 477,78	1 312 401,15	52,454161	39,399644
5779	401 484,64	1 312 398,06	52,454223	39,399600
5780	401 491,90	1 312 396,55	52,454288	39,399579
5781	401 500,64	1 312 395,96	52,454367	39,399572
5782	401 513,73	1 312 395,21	52,454485	39,399563
5783	401 521,14	1 312 396,21	52,454551	39,399580
5784	401 528,43	1 312 397,88	52,454617	39,399605
5785	401 544,44	1 312 399,08	52,454760	39,399626
5786	401 562,18	1 312 399,62	52,454920	39,399637
5787	401 577,00	1 312 400,31	52,455053	39,399650
5788	401 585,73	1 312 399,98	52,455131	39,399647
5789	401 593,27	1 312 398,21	52,455199	39,399622
5790	401 600,76	1 312 392,47	52,455267	39,399539
5791	401 607,85	1 312 384,74	52,455332	39,399427
5792	401 614,14	1 312 375,97	52,455389	39,399299
5793	401 620,55	1 312 366,00	52,455448	39,399154
5794	401 628,68	1 312 356,15	52,455522	39,399010
5795	401 637,09	1 312 348,94	52,455598	39,398906
5796	401 647,51	1 312 342,52	52,455693	39,398813
5797	401 659,22	1 312 334,10	52,455799	39,398692
5798	401 667,76	1 312 326,23	52,455877	39,398578
5799	401 672,86	1 312 318,52	52,455923	39,398465
5800	401 675,85	1 312 311,23	52,455951	39,398358
5801	401 678,46	1 312 305,12	52,455975	39,398269
5802	401 679,89	1 312 301,67	52,455988	39,398219
5803	401 680,50	1 312 295,45	52,455995	39,398127
5804	401 680,42	1 312 284,34	52,455995	39,397964
5805	401 678,52	1 312 276,67	52,455979	39,397851
5806	401 675,44	1 312 271,67	52,455952	39,397776
5807	401 671,16	1 312 265,88	52,455914	39,397691
5808	401 668,60	1 312 259,41	52,455892	39,397595
5809	401 666,15	1 312 248,85	52,455871	39,397439

5810	401 664,21	1 312 236,42	52,455855	39,397256
5811	401 662,95	1 312 227,18	52,455845	39,397120
5812	401 660,38	1 312 218,59	52,455823	39,396993
5813	401 656,50	1 312 212,67	52,455788	39,396905
5814	401 651,55	1 312 205,69	52,455745	39,396801
5815	401 648,74	1 312 200,15	52,455720	39,396720
5816	401 648,30	1 312 194,47	52,455717	39,396636
5817	401 649,16	1 312 185,60	52,455725	39,396506
5818	401 651,23	1 312 178,31	52,455745	39,396399
5819	401 656,07	1 312 170,87	52,455789	39,396290
5820	401 663,80	1 312 160,36	52,455860	39,396137
5821	401 670,75	1 312 152,77	52,455923	39,396027
5822	401 678,77	1 312 145,17	52,455996	39,395916
5823	401 687,06	1 312 137,83	52,456071	39,395810
5824	401 696,40	1 312 130,49	52,456156	39,395704
5825	401 701,52	1 312 125,95	52,456203	39,395638
5826	401 703,88	1 312 122,36	52,456224	39,395586
5827	401 706,11	1 312 119,97	52,456245	39,395551
5828	401 710,19	1 312 117,16	52,456282	39,395510
5829	401 715,99	1 312 114,21	52,456334	39,395468
5830	401 724,69	1 312 110,18	52,456413	39,395410
5831	401 732,33	1 312 105,76	52,456482	39,395347
5832	401 737,73	1 312 101,09	52,456531	39,395279
5833	401 742,05	1 312 095,10	52,456570	39,395192
5834	401 744,79	1 312 090,06	52,456596	39,395118
5835	401 747,39	1 312 083,15	52,456620	39,395017
5836	401 748,27	1 312 077,06	52,456628	39,394928
5837	401 750,58	1 312 067,52	52,456650	39,394788
5838	401 753,32	1 312 062,21	52,456675	39,394710
5839	401 758,33	1 312 059,00	52,456721	39,394664
5840	401 759,37	1 312 056,21	52,456730	39,394623
5841	401 760,67	1 312 053,42	52,456742	39,394582
5842	401 766,32	1 312 047,57	52,456794	39,394497
5843	401 778,44	1 312 041,00	52,456904	39,394403
5844	401 788,34	1 312 037,35	52,456993	39,394351
5845	401 796,54	1 312 036,77	52,457067	39,394344
5846	401 803,82	1 312 037,91	52,457132	39,394362
5847	401 811,75	1 312 037,19	52,457203	39,394353
5848	401 818,75	1 312 034,89	52,457266	39,394320
5849	401 825,74	1 312 031,79	52,457330	39,394276
5850	401 841,57	1 312 025,06	52,457473	39,394180
5851	401 852,92	1 312 021,94	52,457575	39,394136
5852	401 863,75	1 312 018,82	52,457673	39,394092
5853	401 870,74	1 312 016,65	52,457736	39,394062
5854	401 876,02	1 312 013,04	52,457783	39,394010
5855	401 880,87	1 312 007,71	52,457828	39,393932

5856	401 888,61	1 311 997,87	52,457898	39,393789
5857	401 897,15	1 311 989,87	52,457976	39,393673
5858	401 906,76	1 311 983,98	52,458063	39,393588
5859	401 913,33	1 311 977,06	52,458123	39,393487
5860	401 919,08	1 311 968,02	52,458176	39,393355
5861	401 921,81	1 311 959,26	52,458201	39,393227
5862	401 922,92	1 311 949,07	52,458212	39,393077
5863	401 922,85	1 311 939,01	52,458213	39,392929
5864	401 922,52	1 311 929,49	52,458211	39,392789
5865	401 923,63	1 311 918,11	52,458222	39,392622
5866	401 925,52	1 311 905,92	52,458240	39,392443
5867	401 927,05	1 311 897,44	52,458255	39,392319
5868	401 926,59	1 311 888,45	52,458252	39,392186
5869	401 925,07	1 311 879,87	52,458239	39,392060
5870	401 921,44	1 311 871,55	52,458208	39,391937
5871	401 917,23	1 311 857,56	52,458171	39,391730
5872	401 912,52	1 311 845,42	52,458130	39,391551
5873	401 909,02	1 311 837,11	52,458100	39,391428
5874	401 905,11	1 311 827,48	52,458066	39,391285
5875	401 900,54	1 311 816,67	52,458026	39,391126
5876	401 894,50	1 311 804,27	52,457973	39,390942
5877	401 889,78	1 311 792,13	52,457932	39,390763
5878	401 886,81	1 311 783,29	52,457906	39,390632
5879	401 883,33	1 311 778,42	52,457876	39,390560
5880	401 877,75	1 311 774,62	52,457826	39,390503
5881	401 874,29	1 311 771,21	52,457795	39,390452
5882	401 867,61	1 311 763,85	52,457736	39,390342
5883	401 860,28	1 311 756,49	52,457671	39,390233
5884	401 848,31	1 311 746,13	52,457565	39,390078
5885	401 836,59	1 311 734,97	52,457461	39,389912
5886	401 829,54	1 311 729,46	52,457398	39,389830
5887	401 819,82	1 311 723,05	52,457311	39,389734
5888	401 811,45	1 311 717,68	52,457237	39,389653
5889	401 803,60	1 311 710,33	52,457167	39,389543
5890	401 791,20	1 311 697,32	52,457057	39,389350
5891	401 783,89	1 311 692,74	52,456992	39,389281
5892	401 772,99	1 311 686,21	52,456895	39,389183
5893	401 762,09	1 311 677,95	52,456798	39,389059
5894	401 756,90	1 311 674,41	52,456751	39,389006
5895	401 748,81	1 311 671,16	52,456679	39,388957
5896	401 736,99	1 311 664,63	52,456574	39,388859
5897	401 726,10	1 311 659,15	52,456476	39,388776
5898	401 720,40	1 311 658,26	52,456425	39,388762
5899	401 715,12	1 311 659,76	52,456378	39,388783
5900	401 707,97	1 311 659,28	52,456313	39,388775
5901	401 694,71	1 311 654,21	52,456195	39,388698

5902	401 678,13	1 311 649,17	52,456046	39,388621
5903	401 659,33	1 311 646,13	52,455878	39,388573
5904	401 640,50	1 311 640,58	52,455709	39,388487
5905	401 623,52	1 311 634,88	52,455557	39,388400
5906	401 608,12	1 311 626,92	52,455420	39,388281
5907	401 597,75	1 311 619,58	52,455327	39,388171
5908	401 588,03	1 311 611,05	52,455241	39,388043
5909	401 580,02	1 311 601,58	52,455170	39,387903
5910	401 573,85	1 311 589,85	52,455116	39,387729
5911	401 569,79	1 311 576,92	52,455081	39,387538
5912	401 567,19	1 311 564,50	52,455059	39,387355
5913	401 564,20	1 311 553,01	52,455034	39,387185
5914	401 557,61	1 311 537,58	52,454976	39,386957
5915	401 555,82	1 311 528,33	52,454961	39,386821
5916	401 555,74	1 311 517,35	52,454961	39,386659
5917	401 554,39	1 311 495,27	52,454952	39,386334
5918	401 554,38	1 311 475,02	52,454954	39,386036
5919	401 554,53	1 311 459,02	52,454957	39,385801
5920	401 556,30	1 311 447,36	52,454974	39,385630
5921	401 561,14	1 311 421,92	52,455021	39,385257
5922	401 564,10	1 311 410,39	52,455049	39,385088
5923	401 565,73	1 311 397,28	52,455065	39,384895
5924	401 566,15	1 311 381,80	52,455070	39,384667
5925	401 563,94	1 311 369,38	52,455052	39,384484
5926	401 559,46	1 311 352,22	52,455013	39,384231
5927	401 555,97	1 311 346,29	52,454983	39,384143
5928	401 551,98	1 311 343,27	52,454947	39,384098
5929	401 546,95	1 311 341,72	52,454902	39,384074
5930	401 538,20	1 311 340,20	52,454824	39,384050
5931	401 531,03	1 311 337,07	52,454760	39,384003
5932	401 525,31	1 311 331,95	52,454709	39,383927
5933	401 516,49	1 311 320,24	52,454631	39,383753
5934	401 508,49	1 311 311,17	52,454560	39,383618
5935	401 500,75	1 311 301,57	52,454492	39,383475
5936	401 496,74	1 311 296,70	52,454456	39,383403
5937	401 493,55	1 311 294,60	52,454428	39,383372
5938	401 488,92	1 311 294,50	52,454386	39,383369
5939	401 485,47	1 311 293,61	52,454355	39,383355
5940	401 481,63	1 311 291,91	52,454321	39,383330
5941	401 479,89	1 311 289,55	52,454306	39,383295
5942	401 480,78	1 311 284,77	52,454314	39,383225
5943	401 479,42	1 311 280,15	52,454302	39,383156
5944	401 476,06	1 311 272,50	52,454273	39,383043
5945	401 474,42	1 311 264,97	52,454259	39,382932
5946	401 470,41	1 311 258,13	52,454224	39,382831
5947	401 464,39	1 311 249,43	52,454171	39,382702

5948	401 459,13	1 311 235,05	52,454125	39,382489
5949	401 453,88	1 311 221,99	52,454079	39,382296
5950	401 448,45	1 311 203,90	52,454033	39,382029
5951	401 441,57	1 311 185,30	52,453973	39,381754
5952	401 437,16	1 311 178,59	52,453934	39,381655
5953	401 434,21	1 311 173,84	52,453908	39,381585
5954	401 432,99	1 311 169,35	52,453898	39,381518
5955	401 433,21	1 311 163,93	52,453900	39,381439
5956	401 435,14	1 311 155,84	52,453918	39,381320
5957	401 437,33	1 311 147,10	52,453939	39,381192
5958	401 437,26	1 311 137,17	52,453940	39,381046
5959	401 438,13	1 311 129,49	52,453948	39,380933
5960	401 440,46	1 311 122,33	52,453970	39,380828
5961	401 443,83	1 311 113,57	52,454001	39,380700
5962	401 447,70	1 311 099,66	52,454038	39,380496
5963	401 450,94	1 311 089,71	52,454068	39,380350
5964	401 453,25	1 311 078,71	52,454090	39,380189
5965	401 454,61	1 311 065,60	52,454103	39,379996
5966	401 455,99	1 311 055,54	52,454117	39,379849
5967	401 455,97	1 311 052,10	52,454117	39,379798
5968	401 456,09	1 311 049,86	52,454118	39,379765
5969	401 457,11	1 311 044,95	52,454128	39,379693
5970	401 457,60	1 311 039,65	52,454133	39,379615
5971	401 458,06	1 311 029,60	52,454138	39,379467
5972	401 459,45	1 311 020,46	52,454152	39,379333
5973	401 459,15	1 311 015,43	52,454150	39,379259
5974	401 460,18	1 311 012,25	52,454159	39,379213
5975	401 461,96	1 311 002,58	52,454176	39,379071
5976	401 462,33	1 310 997,68	52,454180	39,378999
5977	401 464,28	1 310 993,03	52,454198	39,378931
5978	401 466,49	1 310 988,52	52,454219	39,378865
5979	401 469,75	1 310 981,49	52,454249	39,378762
5980	401 472,36	1 310 976,97	52,454273	39,378696
5981	401 475,36	1 310 971,12	52,454300	39,378610
5982	401 478,25	1 310 967,27	52,454327	39,378554
5983	401 480,60	1 310 963,82	52,454348	39,378504
5984	401 481,64	1 310 960,24	52,454358	39,378451
5985	401 481,09	1 310 957,32	52,454353	39,378409
5986	401 480,62	1 310 947,80	52,454350	39,378268
5987	401 481,64	1 310 942,38	52,454360	39,378189
5988	401 483,20	1 310 938,66	52,454374	39,378134
5989	401 486,61	1 310 934,00	52,454406	39,378067
5990	401 493,71	1 310 928,39	52,454470	39,377985
5991	401 500,56	1 310 923,32	52,454532	39,377912
5992	401 517,11	1 310 906,93	52,454683	39,377674
5993	401 532,87	1 310 890,81	52,454826	39,377440

5994	401 538,91	1 310 885,08	52,454881	39,377356
5995	401 541,27	1 310 882,15	52,454903	39,377314
5996	401 542,31	1 310 878,83	52,454912	39,377265
5997	401 544,66	1 310 875,51	52,454934	39,377217
5998	401 549,27	1 310 870,71	52,454976	39,377147
5999	401 552,43	1 310 868,31	52,455004	39,377112
6000	401 555,45	1 310 866,30	52,455032	39,377083
6001	401 559,40	1 310 862,97	52,455068	39,377035
6002	401 561,09	1 310 859,12	52,455083	39,376979
6003	401 562,39	1 310 856,59	52,455095	39,376942
6004	401 564,24	1 310 856,06	52,455112	39,376934
6005	401 566,49	1 310 856,57	52,455132	39,376942
6006	401 569,14	1 310 856,67	52,455156	39,376944
6007	401 570,59	1 310 855,35	52,455169	39,376925
6008	401 571,22	1 310 851,77	52,455175	39,376872
6009	401 572,90	1 310 845,41	52,455191	39,376779
6010	401 574,86	1 310 843,15	52,455209	39,376746
6011	401 579,21	1 310 840,07	52,455248	39,376702
6012	401 586,46	1 310 837,11	52,455314	39,376660
6013	401 596,62	1 310 831,48	52,455405	39,376579
6014	401 605,97	1 310 826,38	52,455490	39,376505
6015	401 615,06	1 310 821,03	52,455572	39,376428
6016	401 621,77	1 310 815,82	52,455633	39,376353
6017	401 634,66	1 310 805,27	52,455750	39,376200
6018	401 640,97	1 310 799,14	52,455808	39,376111
6019	401 644,79	1 310 797,13	52,455842	39,376082
6020	401 651,40	1 310 796,55	52,455902	39,376075
6021	401 664,08	1 310 793,81	52,456016	39,376037
6022	401 670,54	1 310 791,52	52,456074	39,376004
6023	401 681,23	1 310 787,22	52,456171	39,375943
6024	401 690,47	1 310 783,45	52,456254	39,375889
6025	401 699,68	1 310 777,03	52,456338	39,375796
6026	401 712,71	1 310 767,54	52,456456	39,375659
6027	401 720,87	1 310 762,32	52,456530	39,375584
6028	401 732,34	1 310 756,29	52,456633	39,375497
6029	401 741,05	1 310 751,59	52,456712	39,375430
6030	401 752,91	1 310 746,08	52,456819	39,375351
6031	401 766,76	1 310 740,95	52,456944	39,375278
6032	401 780,76	1 310 736,89	52,457071	39,375221
6033	401 800,69	1 310 730,13	52,457250	39,375125
6034	401 804,92	1 310 729,70	52,457288	39,375119
6035	401 809,54	1 310 728,74	52,457330	39,375106
6036	401 812,57	1 310 726,87	52,457358	39,375079
6037	401 816,52	1 310 723,80	52,457393	39,375035
6038	401 819,95	1 310 722,58	52,457424	39,375017
6039	401 826,03	1 310 721,88	52,457479	39,375008

6040	401 831,20	1 310 722,10	52,457525	39,375012
6041	401 839,79	1 310 720,86	52,457603	39,374996
6042	401 845,99	1 310 719,75	52,457659	39,374981
6043	401 853,39	1 310 717,71	52,457725	39,374952
6044	401 859,19	1 310 715,03	52,457778	39,374913
6045	401 866,04	1 310 711,40	52,457840	39,374861
6046	401 870,92	1 310 709,38	52,457884	39,374833
6047	401 879,38	1 310 707,34	52,457960	39,374804
6048	401 885,59	1 310 706,11	52,458016	39,374787
6049	401 893,51	1 310 703,80	52,458087	39,374754
6050	401 900,76	1 310 700,04	52,458153	39,374701
6051	401 909,06	1 310 696,15	52,458228	39,374645
6052	401 916,72	1 310 694,11	52,458297	39,374616
6053	401 925,58	1 310 692,72	52,458377	39,374597
6054	401 933,12	1 310 693,20	52,458444	39,374606
6055	401 941,47	1 310 694,59	52,458519	39,374628
6056	401 945,17	1 310 694,83	52,458553	39,374632
6057	401 949,93	1 310 694,80	52,458595	39,374632
6058	401 955,74	1 310 693,30	52,458648	39,374611
6059	401 964,84	1 310 689,66	52,458730	39,374559
6060	401 969,73	1 310 687,65	52,458774	39,374531
6061	401 973,15	1 310 684,31	52,458805	39,374482
6062	401 975,25	1 310 682,18	52,458824	39,374451
6063	401 979,34	1 310 680,56	52,458861	39,374428
6064	401 983,04	1 310 680,67	52,458894	39,374430
6065	401 989,51	1 310 678,90	52,458953	39,374406
6066	401 999,68	1 310 676,85	52,459044	39,374377
6067	402 010,51	1 310 673,99	52,459142	39,374337
6068	402 018,98	1 310 672,74	52,459218	39,374320
6069	402 025,59	1 310 672,29	52,459278	39,374315
6070	402 045,80	1 310 668,71	52,459460	39,374266
6071	402 054,39	1 310 667,46	52,459537	39,374249
6072	402 063,12	1 310 667,00	52,459615	39,374244
6073	402 076,48	1 310 666,50	52,459736	39,374239
6074	402 094,99	1 310 665,18	52,459902	39,374223
6075	402 105,83	1 310 665,11	52,460000	39,374224
6076	402 112,58	1 310 664,40	52,460060	39,374215
6077	402 121,44	1 310 663,41	52,460140	39,374202
6078	402 127,78	1 310 661,64	52,460197	39,374177
6079	402 131,99	1 310 658,96	52,460235	39,374138
6080	402 135,95	1 310 657,21	52,460271	39,374113
6081	402 141,10	1 310 656,92	52,460317	39,374110
6082	402 147,07	1 310 659,12	52,460371	39,374143
6083	402 151,05	1 310 661,08	52,460406	39,374173
6084	402 154,50	1 310 661,58	52,460437	39,374181
6085	402 161,11	1 310 660,47	52,460497	39,374166

6086	402 167,97	1 310 658,44	52,460559	39,374137
6087	402 173,00	1 310 658,28	52,460604	39,374136
6088	402 188,87	1 310 657,77	52,460746	39,374131
6089	402 194,69	1 310 658,65	52,460799	39,374145
6090	402 201,47	1 310 661,38	52,460859	39,374186
6091	402 205,19	1 310 663,47	52,460892	39,374218
6092	402 211,68	1 310 665,41	52,460951	39,374247
6093	402 215,93	1 310 667,89	52,460988	39,374285
6094	402 224,44	1 310 672,86	52,461064	39,374359
6095	402 230,81	1 310 676,25	52,461121	39,374410
6096	402 240,24	1 310 681,74	52,461205	39,374493
6097	402 249,96	1 310 689,35	52,461292	39,374607
6098	402 257,28	1 310 695,38	52,461357	39,374697
6099	402 268,73	1 310 706,68	52,461459	39,374865
6100	402 274,61	1 310 714,18	52,461511	39,374976
6101	402 280,75	1 310 722,20	52,461565	39,375095
6102	402 285,46	1 310 734,07	52,461606	39,375271
6103	402 288,16	1 310 740,94	52,461629	39,375372
6104	402 292,68	1 310 743,81	52,461670	39,375415
6105	402 297,32	1 310 743,77	52,461711	39,375416
6106	402 303,12	1 310 742,28	52,461764	39,375395
6107	402 307,89	1 310 742,51	52,461806	39,375399
6108	402 315,20	1 310 747,35	52,461872	39,375472
6109	402 321,73	1 310 754,58	52,461930	39,375579
6110	402 323,74	1 310 758,67	52,461947	39,375640
6111	402 327,20	1 310 761,16	52,461978	39,375677
6112	402 329,33	1 310 762,73	52,461997	39,375701
6113	402 330,41	1 310 765,50	52,462006	39,375741
6114	402 329,10	1 310 768,03	52,461994	39,375778
6115	402 327,66	1 310 769,76	52,461981	39,375804
6116	402 327,81	1 310 771,74	52,461982	39,375833
6117	402 329,93	1 310 772,38	52,462001	39,375843
6118	402 332,31	1 310 773,30	52,462023	39,375857
6119	402 333,27	1 310 777,26	52,462031	39,375915
6120	402 335,54	1 310 780,55	52,462051	39,375964
6121	402 343,25	1 310 784,20	52,462120	39,376019
6122	402 354,77	1 310 786,76	52,462223	39,376059
6123	402 365,36	1 310 787,35	52,462318	39,376069
6124	402 373,29	1 310 786,76	52,462389	39,376062
6125	402 381,08	1 310 784,06	52,462460	39,376024
6126	402 389,69	1 310 784,66	52,462537	39,376034
6127	402 396,58	1 310 785,94	52,462599	39,376054
6128	402 402,02	1 310 788,41	52,462647	39,376092
6129	402 407,47	1 310 792,73	52,462696	39,376156
6130	402 411,87	1 310 796,68	52,462735	39,376215
6131	402 418,49	1 310 798,61	52,462794	39,376245

6132	402 425,78	1 310 799,75	52,462859	39,376263
6133	402 429,21	1 310 799,46	52,462890	39,376259
6134	402 433,03	1 310 797,31	52,462925	39,376228
6135	402 438,20	1 310 796,49	52,462971	39,376217
6136	402 444,41	1 310 796,31	52,463027	39,376215
6137	402 448,92	1 310 797,47	52,463068	39,376233
6138	402 453,03	1 310 799,03	52,463104	39,376257
6139	402 458,05	1 310 798,99	52,463150	39,376257
6140	402 463,09	1 310 799,88	52,463195	39,376271
6141	402 466,93	1 310 800,91	52,463229	39,376287
6142	402 472,63	1 310 802,33	52,463280	39,376309
6143	402 476,74	1 310 803,61	52,463317	39,376329
6144	402 481,64	1 310 805,31	52,463361	39,376355
6145	402 488,93	1 310 804,72	52,463426	39,376347
6146	402 494,86	1 310 802,43	52,463480	39,376315
6147	402 499,07	1 310 799,49	52,463518	39,376272
6148	402 503,30	1 310 798,53	52,463556	39,376259
6149	402 510,45	1 310 799,41	52,463620	39,376273
6150	402 528,18	1 310 800,74	52,463780	39,376296
6151	402 538,92	1 310 802,64	52,463876	39,376326
6152	402 551,52	1 310 806,92	52,463989	39,376391
6153	402 558,68	1 310 810,45	52,464052	39,376444
6154	402 570,76	1 310 815,38	52,464160	39,376519
6155	402 586,68	1 310 821,09	52,464303	39,376606
6156	402 601,39	1 310 825,48	52,464435	39,376673
6157	402 612,53	1 310 829,37	52,464534	39,376732
6158	402 621,69	1 310 833,28	52,464616	39,376792
6159	402 627,14	1 310 836,55	52,464665	39,376841
6160	402 632,45	1 310 838,10	52,464712	39,376864
6161	402 637,34	1 310 837,66	52,464756	39,376859
6162	402 641,43	1 310 836,57	52,464793	39,376844
6163	402 645,27	1 310 836,68	52,464828	39,376846
6164	402 649,65	1 310 838,90	52,464867	39,376879
6165	402 652,84	1 310 841,12	52,464895	39,376913
6166	402 658,67	1 310 843,46	52,464947	39,376948
6167	402 665,85	1 310 847,64	52,465011	39,377011
6168	402 671,96	1 310 850,91	52,465066	39,377060
6169	402 678,35	1 310 856,29	52,465123	39,377140
6170	402 680,74	1 310 857,86	52,465144	39,377164
6171	402 682,47	1 310 858,77	52,465159	39,377178
6172	402 686,44	1 310 858,61	52,465195	39,377176
6173	402 690,93	1 310 857,39	52,465236	39,377159
6174	402 697,53	1 310 856,01	52,465295	39,377140
6175	402 699,38	1 310 856,53	52,465312	39,377148
6176	402 699,92	1 310 857,59	52,465316	39,377163
6177	402 698,87	1 310 858,65	52,465307	39,377179

6178	402 694,92	1 310 861,59	52,465271	39,377221
6179	402 692,16	1 310 863,07	52,465246	39,377243
6180	402 688,59	1 310 863,22	52,465214	39,377244
6181	402 685,82	1 310 864,44	52,465189	39,377262
6182	402 684,91	1 310 867,36	52,465180	39,377304
6183	402 685,61	1 310 871,84	52,465186	39,377371
6184	402 688,14	1 310 875,00	52,465209	39,377417
6185	402 689,35	1 310 877,91	52,465219	39,377460
6186	402 690,17	1 310 881,08	52,465226	39,377507
6187	402 693,77	1 310 885,68	52,465258	39,377576
6188	402 694,85	1 310 888,85	52,465267	39,377622
6189	402 695,02	1 310 892,95	52,465268	39,377683
6190	402 695,84	1 310 897,18	52,465275	39,377745
6191	402 697,32	1 310 901,27	52,465288	39,377806
6192	402 697,47	1 310 903,78	52,465289	39,377842
6193	402 697,09	1 310 906,03	52,465286	39,377876
6194	402 698,16	1 310 907,61	52,465295	39,377899
6195	402 699,61	1 310 907,20	52,465308	39,377893
6196	402 701,59	1 310 906,00	52,465326	39,377876
6197	402 704,10	1 310 905,85	52,465349	39,377874
6198	402 705,17	1 310 907,30	52,465358	39,377896
6199	402 705,58	1 310 909,68	52,465361	39,377931
6200	402 705,20	1 310 911,40	52,465358	39,377956
6201	402 703,35	1 310 911,67	52,465341	39,377960
6202	402 700,31	1 310 911,43	52,465314	39,377956
6203	402 698,33	1 310 912,24	52,465296	39,377967
6204	402 697,29	1 310 915,16	52,465286	39,378010
6205	402 700,02	1 310 926,92	52,465310	39,378183
6206	402 701,78	1 310 933,12	52,465325	39,378275
6207	402 703,81	1 310 939,19	52,465342	39,378365
6208	402 705,03	1 310 943,68	52,465353	39,378431
6209	402 705,48	1 310 950,43	52,465356	39,378530
6210	402 706,01	1 310 951,34	52,465361	39,378544
6211	402 707,87	1 310 951,99	52,465377	39,378554
6212	402 709,07	1 310 953,31	52,465388	39,378573
6213	402 708,82	1 310 955,03	52,465386	39,378599
6214	402 706,58	1 310 956,63	52,465365	39,378622
6215	402 705,27	1 310 958,76	52,465353	39,378653
6216	402 704,64	1 310 963,26	52,465347	39,378719
6217	402 704,33	1 310 974,91	52,465343	39,378890
6218	402 704,37	1 310 980,99	52,465343	39,378980
6219	402 705,19	1 310 984,30	52,465350	39,379029
6220	402 706,80	1 310 987,72	52,465364	39,379079
6221	402 708,80	1 310 989,30	52,465382	39,379103
6222	402 713,85	1 310 992,04	52,465427	39,379144
6223	402 717,05	1 310 994,26	52,465455	39,379177

6224	402 720,11	1 310 997,02	52,465482	39,379218
6225	402 722,51	1 311 000,44	52,465503	39,379269
6226	402 723,34	1 311 004,54	52,465510	39,379330
6227	402 722,04	1 311 008,39	52,465498	39,379386
6228	402 720,74	1 311 010,78	52,465486	39,379421
6229	402 720,49	1 311 013,43	52,465484	39,379460
6230	402 721,17	1 311 016,07	52,465490	39,379499
6231	402 722,92	1 311 020,02	52,465505	39,379557
6232	402 724,79	1 311 023,32	52,465521	39,379606
6233	402 724,15	1 311 026,49	52,465515	39,379653
6234	402 723,79	1 311 031,00	52,465511	39,379719
6235	402 725,00	1 311 033,51	52,465522	39,379756
6236	402 726,21	1 311 036,80	52,465533	39,379805
6237	402 725,71	1 311 040,91	52,465528	39,379865
6238	402 724,15	1 311 043,96	52,465513	39,379910
6239	402 721,92	1 311 046,36	52,465493	39,379945
6240	402 719,82	1 311 048,88	52,465474	39,379981
6241	402 718,78	1 311 052,07	52,465464	39,380028
6242	402 719,08	1 311 057,22	52,465466	39,380104
6243	402 721,64	1 311 063,03	52,465489	39,380190
6244	402 722,47	1 311 068,05	52,465495	39,380264
6245	402 721,84	1 311 073,35	52,465489	39,380342
6246	402 719,65	1 311 080,51	52,465469	39,380447
6247	402 719,80	1 311 083,68	52,465470	39,380493
6248	402 720,49	1 311 087,78	52,465475	39,380554
6249	402 720,65	1 311 091,61	52,465477	39,380610
6250	402 720,29	1 311 095,85	52,465473	39,380672
6251	402 720,44	1 311 099,15	52,465474	39,380721
6252	402 721,65	1 311 101,79	52,465484	39,380760
6253	402 723,93	1 311 105,74	52,465504	39,380819
6254	402 725,93	1 311 108,64	52,465522	39,380862
6255	402 728,46	1 311 110,21	52,465545	39,380885
6256	402 731,50	1 311 110,06	52,465572	39,380884
6257	402 733,62	1 311 110,70	52,465591	39,380893
6258	402 734,56	1 311 112,95	52,465599	39,380927
6259	402 734,71	1 311 115,73	52,465600	39,380967
6260	402 733,67	1 311 118,11	52,465591	39,381002
6261	402 731,30	1 311 119,85	52,465569	39,381028
6262	402 729,20	1 311 121,98	52,465550	39,381058
6263	402 727,79	1 311 127,94	52,465537	39,381146
6264	402 728,91	1 311 136,80	52,465546	39,381276
6265	402 730,29	1 311 144,07	52,465557	39,381384
6266	402 730,85	1 311 149,09	52,465562	39,381458
6267	402 731,56	1 311 155,70	52,465567	39,381555
6268	402 731,62	1 311 163,64	52,465567	39,381672
6269	402 731,67	1 311 171,57	52,465567	39,381789

6270	402 733,83	1 311 177,65	52,465585	39,381878
6271	402 736,91	1 311 182,39	52,465613	39,381949
6272	402 738,80	1 311 187,80	52,465629	39,382029
6273	402 742,30	1 311 196,11	52,465659	39,382151
6274	402 744,59	1 311 202,71	52,465679	39,382249
6275	402 747,15	1 311 209,04	52,465702	39,382343
6276	402 747,58	1 311 212,87	52,465705	39,382399
6277	402 748,00	1 311 216,05	52,465708	39,382446
6278	402 749,86	1 311 218,15	52,465725	39,382477
6279	402 753,31	1 311 219,71	52,465756	39,382501
6280	402 755,31	1 311 221,68	52,465773	39,382530
6281	402 755,73	1 311 224,99	52,465777	39,382579
6282	402 756,15	1 311 228,42	52,465780	39,382629
6283	402 757,62	1 311 230,27	52,465793	39,382657
6284	402 760,41	1 311 231,31	52,465818	39,382673
6285	402 765,45	1 311 231,66	52,465863	39,382679
6286	402 768,48	1 311 230,18	52,465891	39,382658
6287	402 770,44	1 311 227,53	52,465909	39,382619
6288	402 772,81	1 311 226,32	52,465930	39,382601
6289	402 777,18	1 311 226,29	52,465969	39,382602
6290	402 784,21	1 311 229,54	52,466032	39,382651
6291	402 799,47	1 311 236,45	52,466169	39,382755
6292	402 808,50	1 311 240,88	52,466249	39,382822
6293	402 810,77	1 311 242,85	52,466269	39,382852
6294	402 813,70	1 311 244,94	52,466295	39,382883
6295	402 819,79	1 311 245,83	52,466350	39,382897
6296	402 827,59	1 311 246,17	52,466420	39,382904
6297	402 836,33	1 311 246,90	52,466499	39,382916
6298	402 843,89	1 311 249,63	52,466566	39,382957
6299	402 851,85	1 311 253,67	52,466637	39,383018
6300	402 866,46	1 311 260,44	52,466768	39,383121
6301	402 877,35	1 311 266,58	52,466865	39,383213
6302	402 887,45	1 311 273,13	52,466955	39,383311
6303	402 899,03	1 311 282,30	52,467058	39,383448
6304	402 910,89	1 311 293,07	52,467163	39,383609
6305	402 913,17	1 311 297,68	52,467183	39,383677
6306	402 914,81	1 311 305,34	52,467197	39,383790
6307	402 917,35	1 311 309,96	52,467220	39,383858
6308	402 921,74	1 311 313,23	52,467259	39,383907
6309	402 927,99	1 311 316,89	52,467314	39,383962
6310	402 933,05	1 311 322,28	52,467359	39,384043
6311	402 942,53	1 311 334,92	52,467443	39,384230
6312	402 954,03	1 311 350,84	52,467545	39,384467
6313	402 956,32	1 311 356,25	52,467565	39,384547
6314	402 957,95	1 311 362,32	52,467579	39,384636
6315	402 958,91	1 311 367,74	52,467587	39,384716

6316	402 963,99	1 311 374,98	52,467631	39,384824
6317	402 970,26	1 311 382,47	52,467687	39,384935
6318	402 973,61	1 311 388,54	52,467716	39,385025
6319	402 976,58	1 311 396,33	52,467742	39,385140
6320	402 978,91	1 311 407,68	52,467762	39,385308
6321	402 980,32	1 311 419,45	52,467773	39,385481
6322	402 984,00	1 311 435,30	52,467804	39,385715
6323	402 985,40	1 311 445,61	52,467816	39,385867
6324	402 985,19	1 311 454,34	52,467813	39,385995
6325	402 983,13	1 311 462,03	52,467794	39,386108
6326	402 980,03	1 311 472,51	52,467765	39,386262
6327	402 978,61	1 311 477,01	52,467751	39,386328
6328	402 976,51	1 311 479,28	52,467732	39,386361
6329	402 974,81	1 311 481,94	52,467717	39,386399
6330	402 973,92	1 311 486,84	52,467708	39,386471
6331	402 975,69	1 311 494,24	52,467723	39,386580
6332	402 978,92	1 311 501,75	52,467751	39,386692
6333	402 980,72	1 311 512,45	52,467766	39,386849
6334	402 982,24	1 311 521,57	52,467779	39,386984
6335	402 982,02	1 311 528,06	52,467776	39,387079
6336	402 980,19	1 311 531,24	52,467759	39,387126
6337	402 976,94	1 311 539,74	52,467729	39,387250
6338	402 973,70	1 311 548,89	52,467699	39,387384
6339	402 968,26	1 311 564,27	52,467648	39,387610
6340	402 966,10	1 311 577,39	52,467628	39,387802
6341	402 964,98	1 311 587,18	52,467616	39,387946
6342	402 965,68	1 311 592,47	52,467622	39,388024
6343	402 967,54	1 311 594,18	52,467639	39,388049
6344	402 971,91	1 311 594,94	52,467678	39,388061
6345	402 977,87	1 311 595,03	52,467731	39,388064
6346	402 982,77	1 311 596,19	52,467775	39,388082
6347	402 987,69	1 311 599,59	52,467819	39,388133
6348	402 989,44	1 311 604,60	52,467834	39,388207
6349	402 990,66	1 311 607,51	52,467845	39,388250
6350	402 994,64	1 311 609,86	52,467880	39,388285
6351	403 003,41	1 311 614,43	52,467959	39,388354
6352	403 007,80	1 311 617,70	52,467998	39,388403
6353	403 009,67	1 311 620,20	52,468014	39,388440
6354	403 013,38	1 311 621,63	52,468047	39,388462
6355	403 020,13	1 311 621,72	52,468108	39,388464
6356	403 025,56	1 311 621,81	52,468157	39,388467
6357	403 028,48	1 311 623,38	52,468183	39,388490
6358	403 032,32	1 311 624,67	52,468217	39,388510
6359	403 036,82	1 311 624,64	52,468258	39,388510
6360	403 040,64	1 311 622,89	52,468292	39,388485
6361	403 046,59	1 311 621,40	52,468346	39,388464

6362	403 052,94	1 311 620,56	52,468403	39,388453
6363	403 058,49	1 311 620,52	52,468453	39,388454
6364	403 068,69	1 311 621,90	52,468544	39,388476
6365	403 080,74	1 311 624,46	52,468652	39,388516
6366	403 093,33	1 311 626,36	52,468765	39,388546
6367	403 102,21	1 311 628,81	52,468845	39,388584
6368	403 110,03	1 311 631,53	52,468915	39,388625
6369	403 118,13	1 311 634,78	52,468987	39,388674
6370	403 124,50	1 311 638,04	52,469044	39,388724
6371	403 134,69	1 311 639,29	52,469136	39,388744
6372	403 143,17	1 311 639,62	52,469212	39,388750
6373	403 153,89	1 311 641,00	52,469308	39,388773
6374	403 161,05	1 311 643,07	52,469372	39,388804
6375	403 165,82	1 311 644,09	52,469415	39,388820
6376	403 169,39	1 311 644,20	52,469447	39,388823
6377	403 171,50	1 311 643,00	52,469466	39,388805
6378	403 175,59	1 311 640,98	52,469503	39,388776
6379	403 179,28	1 311 640,03	52,469536	39,388763
6380	403 183,25	1 311 640,13	52,469572	39,388765
6381	403 192,13	1 311 641,25	52,469651	39,388783
6382	403 206,57	1 311 643,54	52,469781	39,388820
6383	403 220,34	1 311 645,29	52,469904	39,388848
6384	403 231,73	1 311 646,93	52,470007	39,388874
6385	403 236,63	1 311 647,29	52,470051	39,388880
6386	403 242,33	1 311 649,63	52,470102	39,388916
6387	403 246,46	1 311 652,65	52,470138	39,388961
6388	403 250,43	1 311 653,68	52,470174	39,388977
6389	403 256,13	1 311 654,56	52,470225	39,388991
6390	403 261,04	1 311 657,04	52,470269	39,389028
6391	403 264,76	1 311 659,40	52,470302	39,389064
6392	403 270,19	1 311 660,41	52,470351	39,389080
6393	403 279,07	1 311 661,94	52,470430	39,389104
6394	403 286,48	1 311 662,55	52,470497	39,389114
6395	403 292,98	1 311 664,22	52,470555	39,389140
6396	403 300,13	1 311 665,89	52,470619	39,389166
6397	403 306,22	1 311 666,77	52,470674	39,389180
6398	403 312,31	1 311 666,86	52,470728	39,389182
6399	403 318,79	1 311 666,68	52,470787	39,389181
6400	403 323,03	1 311 667,71	52,470825	39,389197
6401	403 328,61	1 311 669,66	52,470875	39,389226
6402	403 334,71	1 311 672,12	52,470929	39,389264
6403	403 342,39	1 311 673,39	52,470998	39,389284
6404	403 346,63	1 311 674,68	52,471036	39,389304
6405	403 351,55	1 311 677,96	52,471080	39,389353
6406	403 357,02	1 311 684,40	52,471128	39,389449
6407	403 359,57	1 311 689,14	52,471151	39,389519

6408	403 360,92	1 311 693,90	52,471162	39,389589
6409	403 362,29	1 311 700,77	52,471174	39,389690
6410	403 364,57	1 311 704,86	52,471194	39,389751
6411	403 370,15	1 311 708,65	52,471243	39,389808
6412	403 376,80	1 311 712,17	52,471303	39,389861
6413	403 384,50	1 311 715,69	52,471372	39,389914
6414	403 394,31	1 311 718,01	52,471459	39,389950
6415	403 408,08	1 311 720,28	52,471583	39,389986
6416	403 413,23	1 311 719,59	52,471629	39,389977
6417	403 416,81	1 311 719,96	52,471661	39,389983
6418	403 420,67	1 311 721,92	52,471696	39,390012
6419	403 421,61	1 311 724,29	52,471704	39,390048
6420	403 421,76	1 311 727,60	52,471705	39,390096
6421	403 424,71	1 311 732,74	52,471731	39,390172
6422	403 429,11	1 311 737,33	52,471770	39,390241
6423	403 431,76	1 311 738,37	52,471794	39,390257
6424	403 433,61	1 311 737,83	52,471810	39,390249
6425	403 435,73	1 311 738,08	52,471829	39,390253
6426	403 439,58	1 311 740,96	52,471864	39,390296
6427	403 444,92	1 311 746,75	52,471911	39,390382
6428	403 451,72	1 311 754,24	52,471971	39,390494
6429	403 457,58	1 311 760,94	52,472023	39,390593
6430	403 462,26	1 311 766,87	52,472065	39,390681
6431	403 465,86	1 311 770,02	52,472096	39,390729
6432	403 470,37	1 311 772,36	52,472137	39,390764
6433	403 473,69	1 311 773,27	52,472166	39,390778
6434	403 476,73	1 311 773,90	52,472194	39,390788
6435	403 478,73	1 311 775,35	52,472212	39,390809
6436	403 479,27	1 311 776,93	52,472216	39,390833
6437	403 477,16	1 311 778,14	52,472197	39,390850
6438	403 472,93	1 311 778,04	52,472159	39,390848
6439	403 468,55	1 311 776,08	52,472120	39,390818
6440	403 466,44	1 311 776,63	52,472101	39,390826
6441	403 467,26	1 311 780,32	52,472108	39,390880
6442	403 469,14	1 311 785,34	52,472124	39,390955
6443	403 470,50	1 311 790,22	52,472136	39,391027
6444	403 469,77	1 311 798,43	52,472128	39,391147
6445	403 467,59	1 311 808,37	52,472108	39,391293
6446	403 464,47	1 311 816,59	52,472079	39,391414
6447	403 464,63	1 311 820,43	52,472080	39,391470
6448	403 467,17	1 311 824,25	52,472102	39,391527
6449	403 469,05	1 311 828,34	52,472119	39,391587
6450	403 469,74	1 311 832,30	52,472124	39,391646
6451	403 471,89	1 311 835,99	52,472143	39,391700
6452	403 473,77	1 311 840,08	52,472160	39,391761
6453	403 474,32	1 311 843,38	52,472164	39,391810

6454	403 472,63	1 311 846,70	52,472149	39,391858
6455	403 472,25	1 311 850,14	52,472145	39,391909
6456	403 475,71	1 311 853,03	52,472176	39,391952
6457	403 477,20	1 311 857,65	52,472188	39,392020
6458	403 476,71	1 311 862,95	52,472183	39,392098
6459	403 476,51	1 311 872,47	52,472181	39,392238
6460	403 476,16	1 311 878,56	52,472177	39,392328
6461	403 476,98	1 311 882,13	52,472184	39,392380
6462	403 474,91	1 311 888,49	52,472164	39,392473
6463	403 471,79	1 311 895,79	52,472136	39,392580
6464	403 467,87	1 311 903,76	52,472099	39,392697
6465	403 467,76	1 311 906,80	52,472098	39,392742
6466	403 468,33	1 311 911,82	52,472103	39,392816
6467	403 469,82	1 311 916,44	52,472116	39,392884
6468	403 469,98	1 311 920,54	52,472116	39,392944
6469	403 469,08	1 311 924,65	52,472108	39,393004
6470	403 470,18	1 311 930,86	52,472117	39,393096
6471	403 470,75	1 311 935,62	52,472122	39,393166
6472	403 470,66	1 311 941,84	52,472120	39,393258
6473	403 469,50	1 311 945,82	52,472109	39,393316
6474	403 467,39	1 311 946,49	52,472090	39,393326
6475	403 465,15	1 311 947,83	52,472070	39,393345
6476	403 463,19	1 311 952,74	52,472052	39,393417
6477	403 462,69	1 311 957,38	52,472047	39,393485
6478	403 462,85	1 311 960,29	52,472048	39,393528
6479	403 460,09	1 311 963,74	52,472023	39,393578
6480	403 457,62	1 311 969,06	52,472000	39,393656
6481	403 453,69	1 311 974,11	52,471964	39,393729
6482	403 450,55	1 311 979,43	52,471935	39,393807
6483	403 443,48	1 311 989,66	52,471871	39,393956
6484	403 441,11	1 311 990,87	52,471849	39,393974
6485	403 438,88	1 311 993,27	52,471829	39,394008
6486	403 437,72	1 311 997,90	52,471818	39,394076
6487	403 438,15	1 312 002,40	52,471821	39,394143
6488	403 437,91	1 312 006,37	52,471819	39,394201
6489	403 436,75	1 312 010,62	52,471808	39,394263
6490	403 437,29	1 312 011,94	52,471812	39,394283
6491	403 436,64	1 312 012,99	52,471806	39,394298
6492	403 434,66	1 312 013,67	52,471789	39,394308
6493	403 433,76	1 312 017,25	52,471780	39,394360
6494	403 431,80	1 312 020,57	52,471762	39,394409
6495	403 428,38	1 312 023,64	52,471731	39,394453
6496	403 427,33	1 312 025,23	52,471721	39,394477
6497	403 427,88	1 312 027,61	52,471726	39,394512
6498	403 428,30	1 312 031,31	52,471729	39,394566
6499	403 428,34	1 312 036,47	52,471729	39,394642

6500	403 428,90	1 312 041,76	52,471734	39,394720
6501	403 428,94	1 312 047,32	52,471733	39,394802
6502	403 428,17	1 312 049,57	52,471726	39,394835
6503	403 428,32	1 312 052,09	52,471727	39,394872
6504	403 430,07	1 312 056,17	52,471743	39,394932
6505	403 431,95	1 312 060,26	52,471759	39,394993
6506	403 433,67	1 312 061,18	52,471774	39,395007
6507	403 437,64	1 312 060,88	52,471810	39,395003
6508	403 440,29	1 312 061,65	52,471834	39,395015
6509	403 442,95	1 312 063,89	52,471857	39,395048
6510	403 444,57	1 312 067,97	52,471871	39,395109
6511	403 447,63	1 312 070,60	52,471899	39,395148
6512	403 452,81	1 312 073,48	52,471945	39,395191
6513	403 457,45	1 312 075,69	52,471986	39,395225
6514	403 460,63	1 312 076,07	52,472015	39,395231
6515	403 463,67	1 312 075,51	52,472042	39,395223
6516	403 466,85	1 312 075,62	52,472071	39,395225
6517	403 469,38	1 312 077,46	52,472093	39,395253
6518	403 470,86	1 312 081,28	52,472106	39,395309
6519	403 471,94	1 312 083,92	52,472116	39,395348
6520	403 474,86	1 312 085,75	52,472142	39,395376
6521	403 478,58	1 312 087,85	52,472175	39,395407
6522	403 481,36	1 312 088,35	52,472200	39,395415
6523	403 483,87	1 312 087,81	52,472222	39,395408
6524	403 485,18	1 312 085,94	52,472234	39,395381
6525	403 484,90	1 312 083,56	52,472232	39,395346
6526	403 485,67	1 312 080,38	52,472239	39,395299
6527	403 487,91	1 312 078,91	52,472260	39,395278
6528	403 491,21	1 312 078,36	52,472289	39,395270
6529	403 494,13	1 312 078,87	52,472316	39,395278
6530	403 498,09	1 312 078,44	52,472351	39,395273
6531	403 504,31	1 312 078,27	52,472407	39,395271
6532	403 507,35	1 312 078,11	52,472434	39,395270
6533	403 510,00	1 312 078,36	52,472458	39,395274
6534	403 511,34	1 312 079,67	52,472470	39,395293
6535	403 512,81	1 312 082,17	52,472483	39,395330
6536	403 514,53	1 312 082,69	52,472498	39,395338
6537	403 516,51	1 312 082,01	52,472516	39,395329
6538	403 519,80	1 312 079,35	52,472546	39,395290
6539	403 524,28	1 312 076,80	52,472587	39,395253
6540	403 527,97	1 312 074,79	52,472620	39,395224
6541	403 530,61	1 312 074,24	52,472644	39,395217
6542	403 533,39	1 312 074,75	52,472669	39,395225
6543	403 536,70	1 312 075,13	52,472699	39,395231
6544	403 540,80	1 312 075,09	52,472735	39,395231
6545	403 543,97	1 312 074,14	52,472764	39,395218

6546	403 546,22	1 312 073,86	52,472784	39,395214
6547	403 551,90	1 312 073,43	52,472835	39,395209
6548	403 555,07	1 312 072,74	52,472864	39,395199
6549	403 556,91	1 312 071,27	52,472881	39,395178
6550	403 559,15	1 312 069,01	52,472901	39,395145
6551	403 561,27	1 312 068,34	52,472920	39,395136
6552	403 564,97	1 312 067,91	52,472953	39,395130
6553	403 568,55	1 312 069,07	52,472985	39,395148
6554	403 571,72	1 312 069,05	52,473014	39,395148
6555	403 574,50	1 312 068,90	52,473039	39,395146
6556	403 577,40	1 312 067,69	52,473065	39,395129
6557	403 581,47	1 312 064,22	52,473102	39,395079
6558	403 583,84	1 312 061,82	52,473124	39,395044
6559	403 587,79	1 312 060,20	52,473159	39,395021
6560	403 590,04	1 312 060,45	52,473179	39,395025
6561	403 591,64	1 312 061,89	52,473194	39,395047
6562	403 592,46	1 312 064,67	52,473201	39,395088
6563	403 594,05	1 312 066,25	52,473215	39,395111
6564	403 595,64	1 312 066,10	52,473229	39,395109
6565	403 596,82	1 312 064,38	52,473240	39,395084
6566	403 596,93	1 312 061,33	52,473241	39,395039
6567	403 597,97	1 312 058,68	52,473251	39,395000
6568	403 599,68	1 312 057,34	52,473266	39,394981
6569	403 606,54	1 312 053,46	52,473328	39,394925
6570	403 613,01	1 312 052,22	52,473387	39,394908
6571	403 624,63	1 312 049,49	52,473492	39,394870
6572	403 633,76	1 312 049,03	52,473574	39,394865
6573	403 640,38	1 312 050,17	52,473633	39,394883
6574	403 647,26	1 312 050,39	52,473695	39,394888
6575	403 655,33	1 312 050,20	52,473767	39,394886
6576	403 664,72	1 312 049,21	52,473852	39,394873
6577	403 677,01	1 312 048,46	52,473962	39,394865
6578	403 683,89	1 312 048,14	52,474024	39,394861
6579	403 688,91	1 312 046,91	52,474069	39,394844
6580	403 694,46	1 312 046,08	52,474119	39,394833
6581	403 700,03	1 312 046,57	52,474169	39,394841
6582	403 703,08	1 312 048,53	52,474197	39,394871
6583	403 708,54	1 312 053,26	52,474245	39,394941
6584	403 713,57	1 312 054,02	52,474290	39,394953
6585	403 763,83	1 312 052,60	52,474742	39,394942
6586	403 770,58	1 312 051,89	52,474803	39,394933
6587	403 774,95	1 312 052,65	52,474842	39,394945
6588	403 779,33	1 312 055,13	52,474881	39,394982
6589	403 786,90	1 312 059,31	52,474949	39,395045
6590	403 790,22	1 312 061,14	52,474978	39,395072
6591	403 794,21	1 312 062,69	52,475014	39,395096

6592	403 796,20	1 312 063,48	52,475032	39,395108
6593	403 798,44	1 312 063,07	52,475052	39,395102
6594	403 802,27	1 312 061,32	52,475086	39,395077
6595	403 807,00	1 312 057,05	52,475129	39,395015
6596	403 810,29	1 312 055,04	52,475159	39,394986
6597	403 813,73	1 312 054,49	52,475190	39,394979
6598	403 817,83	1 312 055,52	52,475227	39,394995
6599	403 820,10	1 312 058,02	52,475247	39,395032
6600	403 823,16	1 312 060,51	52,475274	39,395069
6601	403 829,00	1 312 063,38	52,475326	39,395113
6602	403 833,39	1 312 066,52	52,475365	39,395160
6603	403 837,51	1 312 069,40	52,475402	39,395203
6604	403 843,62	1 312 071,87	52,475457	39,395240
6605	403 847,47	1 312 073,96	52,475491	39,395272
6606	403 848,94	1 312 075,93	52,475504	39,395301
6607	403 850,93	1 312 076,84	52,475522	39,395315
6608	403 855,03	1 312 076,42	52,475559	39,395309
6609	403 859,52	1 312 075,73	52,475599	39,395300
6610	403 862,83	1 312 075,84	52,475629	39,395302
6611	403 866,54	1 312 077,53	52,475662	39,395328
6612	403 869,61	1 312 080,68	52,475689	39,395375
6613	403 872,94	1 312 083,43	52,475719	39,395416
6614	403 875,72	1 312 083,94	52,475744	39,395424
6615	403 881,41	1 312 084,17	52,475795	39,395428
6616	403 886,58	1 312 084,66	52,475841	39,395436
6617	403 889,50	1 312 085,83	52,475867	39,395454
6618	403 891,50	1 312 088,33	52,475885	39,395491
6619	403 895,35	1 312 090,68	52,475919	39,395527
6620	403 901,33	1 312 093,82	52,475973	39,395574
6621	403 905,32	1 312 097,36	52,476008	39,395627
6622	403 907,99	1 312 100,39	52,476032	39,395672
6623	403 909,74	1 312 105,14	52,476047	39,395742
6624	403 912,29	1 312 109,88	52,476069	39,395812
6625	403 916,55	1 312 114,08	52,476107	39,395875
6626	403 923,20	1 312 119,06	52,476166	39,395949
6627	403 929,06	1 312 124,44	52,476219	39,396030
6628	403 932,12	1 312 126,94	52,476246	39,396067
6629	403 935,31	1 312 128,10	52,476274	39,396085
6630	403 937,16	1 312 127,76	52,476291	39,396080
6631	403 938,21	1 312 126,49	52,476300	39,396062
6632	403 939,25	1 312 123,44	52,476310	39,396017
6633	403 941,48	1 312 122,11	52,476330	39,395998
6634	403 945,32	1 312 121,55	52,476365	39,395990
6635	403 950,75	1 312 122,57	52,476414	39,396006
6636	403 961,23	1 312 127,66	52,476507	39,396083
6637	403 971,05	1 312 132,08	52,476595	39,396150

6638	403 981,01	1 312 135,85	52,476684	39,396207
6639	403 988,57	1 312 138,04	52,476752	39,396241
6640	403 995,70	1 312 141,14	52,476815	39,396288
6641	403 999,15	1 312 142,83	52,476846	39,396313
6642	404 001,82	1 312 146,52	52,476870	39,396368
6643	404 004,89	1 312 150,59	52,476897	39,396429
6644	404 008,88	1 312 153,35	52,476932	39,396470
6645	404 013,25	1 312 154,50	52,476972	39,396488
6646	404 018,02	1 312 155,00	52,477014	39,396496
6647	404 023,19	1 312 156,55	52,477061	39,396520
6648	404 028,52	1 312 160,35	52,477108	39,396577
6649	404 033,18	1 312 165,60	52,477149	39,396655
6650	404 038,26	1 312 172,45	52,477194	39,396756
6651	404 043,60	1 312 180,08	52,477241	39,396870
6652	404 045,76	1 312 185,76	52,477260	39,396954
6653	404 048,84	1 312 191,29	52,477287	39,397036
6654	404 052,17	1 312 194,31	52,477317	39,397081
6655	404 056,42	1 312 196,53	52,477355	39,397114
6656	404 059,20	1 312 197,44	52,477380	39,397128
6657	404 061,84	1 312 196,62	52,477403	39,397117
6658	404 065,80	1 312 194,34	52,477439	39,397084
6659	404 068,43	1 312 193,14	52,477463	39,397067
6660	404 071,47	1 312 192,98	52,477490	39,397065
6661	404 073,61	1 312 194,15	52,477509	39,397082
6662	404 075,86	1 312 194,14	52,477530	39,397083
6663	404 077,85	1 312 195,45	52,477547	39,397102
6664	404 078,12	1 312 196,77	52,477550	39,397122
6665	404 077,47	1 312 198,23	52,477544	39,397143
6666	404 078,41	1 312 199,68	52,477552	39,397165
6667	404 080,40	1 312 201,12	52,477570	39,397186
6668	404 082,66	1 312 202,56	52,477590	39,397208
6669	404 086,39	1 312 205,18	52,477623	39,397247
6670	404 088,65	1 312 208,07	52,477643	39,397290
6671	404 092,51	1 312 211,22	52,477677	39,397337
6672	404 098,37	1 312 216,47	52,477729	39,397415
6673	404 103,43	1 312 221,59	52,477774	39,397492
6674	404 106,24	1 312 224,88	52,477799	39,397541
6675	404 107,44	1 312 227,39	52,477810	39,397578
6676	404 107,46	1 312 230,16	52,477809	39,397619
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6678	404 103,66	1 312 234,96	52,477775	39,397688
6679	404 102,24	1 312 239,60	52,477761	39,397757
6680	404 100,95	1 312 243,58	52,477749	39,397815
6681	404 100,71	1 312 248,07	52,477747	39,397881
6682	404 098,88	1 312 250,47	52,477730	39,397916
6683	404 096,78	1 312 252,86	52,477711	39,397951

6684	404 097,59	1 312 255,77	52,477718	39,397994
6685	404 100,40	1 312 259,19	52,477743	39,398045
6686	404 106,65	1 312 264,44	52,477798	39,398123
6687	404 117,43	1 312 273,49	52,477894	39,398258
6688	404 123,42	1 312 277,68	52,477947	39,398321
6689	404 129,27	1 312 281,08	52,478000	39,398372
6690	404 134,43	1 312 282,36	52,478046	39,398392
6691	404 138,02	1 312 284,99	52,478078	39,398431
6692	404 140,02	1 312 286,95	52,478096	39,398460
6693	404 145,60	1 312 290,09	52,478145	39,398508
6694	404 147,73	1 312 292,19	52,478164	39,398539
6695	404 149,08	1 312 296,28	52,478176	39,398599
6696	404 151,22	1 312 298,91	52,478195	39,398639
6697	404 154,01	1 312 300,61	52,478220	39,398664
6698	404 158,51	1 312 300,98	52,478260	39,398670
6699	404 163,14	1 312 301,61	52,478302	39,398680
6700	404 168,19	1 312 303,16	52,478347	39,398704
6701	404 172,03	1 312 304,46	52,478381	39,398724
6702	404 176,40	1 312 304,69	52,478420	39,398728
6703	404 184,60	1 312 304,23	52,478494	39,398723
6704	404 196,50	1 312 303,61	52,478601	39,398716
6705	404 204,16	1 312 301,58	52,478670	39,398688
6706	404 209,45	1 312 301,41	52,478718	39,398686
6707	404 222,84	1 312 305,02	52,478838	39,398742
6708	404 232,65	1 312 307,72	52,478926	39,398783
6709	404 238,36	1 312 311,39	52,478976	39,398838
6710	404 245,41	1 312 317,16	52,479039	39,398925
6711	404 254,07	1 312 325,57	52,479116	39,399050
6712	404 258,60	1 312 330,29	52,479156	39,399120
6713	404 263,52	1 312 332,25	52,479200	39,399150
6714	404 269,61	1 312 332,46	52,479255	39,399154
6715	404 277,80	1 312 331,88	52,479328	39,399147
6716	404 282,71	1 312 333,43	52,479372	39,399171
6717	404 287,88	1 312 335,11	52,479419	39,399197
6718	404 293,71	1 312 336,66	52,479471	39,399221
6719	404 297,42	1 312 336,90	52,479504	39,399225
6720	404 299,79	1 312 336,08	52,479526	39,399213
6721	404 302,68	1 312 333,16	52,479552	39,399171
6722	404 305,03	1 312 328,25	52,479574	39,399099
6723	404 306,86	1 312 324,39	52,479590	39,399043
6724	404 309,35	1 312 321,60	52,479613	39,399002
6725	404 312,77	1 312 318,27	52,479644	39,398953
6726	404 315,93	1 312 316,26	52,479673	39,398925
6727	404 319,50	1 312 315,97	52,479705	39,398921
6728	404 324,40	1 312 316,86	52,479749	39,398935
6729	404 326,13	1 312 319,10	52,479764	39,398968

6730	404 329,58	1 312 319,47	52,479795	39,398974
6731	404 334,60	1 312 319,03	52,479840	39,398969
6732	404 336,19	1 312 320,08	52,479854	39,398985
6733	404 337,40	1 312 322,32	52,479865	39,399018
6734	404 337,55	1 312 324,44	52,479866	39,399049
6735	404 338,75	1 312 325,62	52,479877	39,399067
6736	404 343,25	1 312 326,12	52,479917	39,399075
6737	404 349,73	1 312 326,33	52,479975	39,399079
6738	404 360,72	1 312 325,73	52,480074	39,399072
6739	404 367,59	1 312 325,15	52,480136	39,399065
6740	404 373,54	1 312 324,84	52,480190	39,399062
6741	404 382,65	1 312 322,53	52,480272	39,399029
6742	404 388,44	1 312 318,78	52,480324	39,398975
6743	404 395,28	1 312 313,18	52,480386	39,398894
6744	404 402,15	1 312 310,21	52,480448	39,398852
6745	404 410,07	1 312 307,78	52,480520	39,398817
6746	404 417,47	1 312 307,46	52,480586	39,398814
6747	404 426,22	1 312 309,51	52,480665	39,398846
6748	404 434,71	1 312 313,42	52,480741	39,398905
6749	404 437,92	1 312 317,90	52,480769	39,398971
6750	404 442,58	1 312 322,50	52,480810	39,399040
6751	404 445,23	1 312 323,01	52,480834	39,399048
6752	404 447,74	1 312 321,80	52,480857	39,399031
6753	404 450,10	1 312 318,08	52,480878	39,398976
6754	404 451,13	1 312 315,02	52,480888	39,398932
6755	404 452,96	1 312 311,44	52,480905	39,398879
6756	404 454,26	1 312 308,65	52,480917	39,398838
6757	404 456,71	1 312 306,76	52,480939	39,398811
6758	404 459,73	1 312 305,44	52,480966	39,398792
6759	404 464,62	1 312 305,67	52,481010	39,398796
6760	404 467,75	1 312 306,28	52,481038	39,398806
6761	404 472,56	1 312 306,52	52,481081	39,398810
6762	404 477,84	1 312 308,05	52,481129	39,398834
6763	404 482,06	1 312 309,29	52,481166	39,398853
6764	404 485,18	1 312 310,25	52,481194	39,398868
6765	404 488,79	1 312 311,81	52,481227	39,398891
6766	404 494,21	1 312 315,84	52,481275	39,398952
6767	404 507,19	1 312 325,58	52,481390	39,399097
6768	404 510,92	1 312 328,59	52,481424	39,399142
6769	404 515,97	1 312 334,72	52,481468	39,399234
6770	404 518,92	1 312 339,56	52,481494	39,399305
6771	404 522,22	1 312 344,56	52,481523	39,399379
6772	404 524,93	1 312 347,20	52,481547	39,399419
6773	404 530,10	1 312 350,39	52,481593	39,399467
6774	404 535,15	1 312 353,75	52,481638	39,399517
6775	404 539,72	1 312 356,52	52,481679	39,399559

6776	404 543,70	1 312 359,40	52,481715	39,399602
6777	404 545,62	1 312 361,57	52,481732	39,399634
6778	404 547,66	1 312 364,34	52,481750	39,399675
6779	404 550,55	1 312 366,62	52,481775	39,399710
6780	404 557,16	1 312 370,47	52,481834	39,399767
6781	404 566,30	1 312 373,35	52,481916	39,399812
6782	404 571,95	1 312 374,43	52,481967	39,399829
6783	404 578,20	1 312 375,16	52,482023	39,399840
6784	404 583,61	1 312 376,72	52,482071	39,399864
6785	404 588,55	1 312 378,65	52,482115	39,399894
6786	404 593,48	1 312 382,49	52,482159	39,399951
6787	404 595,89	1 312 385,74	52,482180	39,399999
6788	404 598,53	1 312 388,51	52,482204	39,400041
6789	404 603,94	1 312 391,51	52,482252	39,400086
6790	404 608,39	1 312 393,20	52,482292	39,400112
6791	404 612,36	1 312 393,56	52,482328	39,400117
6792	404 616,09	1 312 394,40	52,482361	39,400131
6793	404 619,82	1 312 395,97	52,482394	39,400154
6794	404 624,14	1 312 398,01	52,482433	39,400185
6795	404 628,23	1 312 398,73	52,482470	39,400197
6796	404 632,92	1 312 398,73	52,482512	39,400197
6797	404 636,06	1 312 398,13	52,482540	39,400189
6798	404 638,46	1 312 396,93	52,482562	39,400172
6799	404 641,71	1 312 396,57	52,482591	39,400167
6800	404 645,19	1 312 397,29	52,482622	39,400178
6801	404 648,80	1 312 400,06	52,482654	39,400220
6802	404 650,85	1 312 401,01	52,482673	39,400234
6803	404 654,57	1 312 401,62	52,482706	39,400244
6804	404 660,58	1 312 402,70	52,482760	39,400261
6805	404 662,87	1 312 402,46	52,482780	39,400258
6806	404 665,39	1 312 400,77	52,482803	39,400234
6807	404 667,92	1 312 398,73	52,482826	39,400204
6808	404 670,08	1 312 397,80	52,482846	39,400191
6809	404 671,53	1 312 397,56	52,482859	39,400187
6810	404 674,53	1 312 397,50	52,482886	39,400187
6811	404 678,74	1 312 397,86	52,482924	39,400193
6812	404 682,96	1 312 398,10	52,482961	39,400198
6813	404 687,35	1 312 398,40	52,483001	39,400203
6814	404 691,44	1 312 399,00	52,483038	39,400212
6815	404 697,33	1 312 399,78	52,483090	39,400225
6816	404 703,34	1 312 400,92	52,483144	39,400243
6817	404 706,40	1 312 401,95	52,483172	39,400259
6818	404 710,37	1 312 403,75	52,483207	39,400286
6819	404 714,34	1 312 406,88	52,483242	39,400333
6820	404 717,71	1 312 409,95	52,483272	39,400378
6821	404 719,45	1 312 412,41	52,483288	39,400415

6822	404 720,77	1 312 414,71	52,483299	39,400449
6823	404 722,04	1 312 416,06	52,483311	39,400469
6824	404 724,08	1 312 417,34	52,483329	39,400488
6825	404 726,72	1 312 417,94	52,483352	39,400498
6826	404 730,70	1 312 418,18	52,483388	39,400502
6827	404 733,59	1 312 418,78	52,483414	39,400511
6828	404 738,40	1 312 420,23	52,483457	39,400534
6829	404 744,29	1 312 421,91	52,483510	39,400559
6830	404 750,78	1 312 423,48	52,483568	39,400584
6831	404 757,88	1 312 424,67	52,483632	39,400603
6832	404 763,77	1 312 425,16	52,483685	39,400611
6833	404 769,06	1 312 425,52	52,483732	39,400617
6834	404 771,94	1 312 425,64	52,483758	39,400619
6835	404 773,99	1 312 426,36	52,483776	39,400631
6836	404 776,64	1 312 428,89	52,483800	39,400668
6837	404 779,05	1 312 429,84	52,483821	39,400683
6838	404 782,17	1 312 430,21	52,483849	39,400689
6839	404 786,14	1 312 430,33	52,483885	39,400691
6840	404 790,71	1 312 429,84	52,483926	39,400685
6841	404 795,52	1 312 429,24	52,483969	39,400677
6842	404 799,61	1 312 429,00	52,484006	39,400674
6843	404 803,69	1 312 429,37	52,484043	39,400680
6844	404 807,54	1 312 430,33	52,484077	39,400695
6845	404 813,19	1 312 431,53	52,484128	39,400714
6846	404 817,40	1 312 433,57	52,484165	39,400745
6847	404 823,66	1 312 437,19	52,484221	39,400799
6848	404 828,71	1 312 440,19	52,484266	39,400844
6849	404 832,56	1 312 442,00	52,484301	39,400872
6850	404 835,45	1 312 442,84	52,484327	39,400884
6851	404 838,45	1 312 443,79	52,484353	39,400899
6852	404 840,50	1 312 444,52	52,484372	39,400910
6853	404 843,02	1 312 445,96	52,484394	39,400932
6854	404 845,55	1 312 448,25	52,484417	39,400966
6855	404 849,03	1 312 452,82	52,484447	39,401034
6856	404 852,88	1 312 458,11	52,484481	39,401112
6857	404 855,23	1 312 460,66	52,484502	39,401151
6858	404 857,69	1 312 466,44	52,484524	39,401236
6859	404 859,61	1 312 473,17	52,484540	39,401335
6860	404 861,24	1 312 479,24	52,484554	39,401425
6861	404 862,32	1 312 483,70	52,484563	39,401491
6862	404 862,50	1 312 487,42	52,484565	39,401546
6863	404 862,32	1 312 492,89	52,484562	39,401626
6864	404 861,78	1 312 495,24	52,484557	39,401661
6865	404 861,60	1 312 497,65	52,484555	39,401696
6866	404 862,14	1 312 500,47	52,484560	39,401738
6867	404 863,28	1 312 502,69	52,484570	39,401771

6868	404 865,75	1 312 506,90	52,484592	39,401833
6869	404 868,28	1 312 510,09	52,484614	39,401881
6870	404 870,02	1 312 510,99	52,484629	39,401894
6871	404 871,23	1 312 511,65	52,484640	39,401904
6872	404 872,25	1 312 512,68	52,484649	39,401919
6873	404 873,03	1 312 513,40	52,484656	39,401930
6874	404 874,53	1 312 514,30	52,484670	39,401944
6875	404 876,52	1 312 515,20	52,484687	39,401957
6876	404 878,02	1 312 516,35	52,484701	39,401974
6877	404 879,64	1 312 517,97	52,484715	39,401999
6878	404 880,55	1 312 519,53	52,484723	39,402022
6879	404 881,87	1 312 525,12	52,484734	39,402104
6880	404 882,53	1 312 529,27	52,484740	39,402165
6881	404 883,25	1 312 531,92	52,484746	39,402205
6882	404 884,09	1 312 533,84	52,484753	39,402233
6883	404 884,51	1 312 535,47	52,484757	39,402257
6884	404 884,51	1 312 537,39	52,484757	39,402285
6885	404 884,33	1 312 539,02	52,484755	39,402309
6886	404 883,79	1 312 540,46	52,484750	39,402330
6887	404 883,49	1 312 542,26	52,484747	39,402357
6888	404 883,85	1 312 545,57	52,484750	39,402406
6889	404 884,33	1 312 548,45	52,484754	39,402448
6890	404 884,75	1 312 551,58	52,484757	39,402494
6891	404 884,87	1 312 553,68	52,484758	39,402525
6892	404 885,66	1 312 558,50	52,484764	39,402596
6893	404 885,84	1 312 560,00	52,484766	39,402618
6894	404 885,90	1 312 561,38	52,484766	39,402639
6895	404 885,78	1 312 562,53	52,484765	39,402656
6896	404 885,41	1 312 565,71	52,484761	39,402702
6897	404 885,05	1 312 568,36	52,484758	39,402741
6898	404 884,33	1 312 572,38	52,484751	39,402800
6899	404 884,39	1 312 575,16	52,484751	39,402841
6900	404 884,69	1 312 576,90	52,484754	39,402867
6901	404 885,47	1 312 578,82	52,484760	39,402895
6902	404 886,86	1 312 580,75	52,484773	39,402924
6903	404 887,40	1 312 582,37	52,484777	39,402948
6904	404 887,16	1 312 585,56	52,484775	39,402995
6905	404 885,96	1 312 589,22	52,484764	39,403048
6906	404 884,45	1 312 591,93	52,484750	39,403088
6907	404 882,77	1 312 594,39	52,484734	39,403124
6908	404 881,09	1 312 595,78	52,484719	39,403144
6909	404 879,64	1 312 596,26	52,484706	39,403151
6910	404 878,44	1 312 596,26	52,484695	39,403151
6911	404 876,70	1 312 596,68	52,484680	39,403156
6912	404 875,13	1 312 597,16	52,484665	39,403163
6913	404 872,19	1 312 598,85	52,484639	39,403188

6914	404 870,14	1 312 600,17	52,484620	39,403207
6915	404 868,34	1 312 602,09	52,484604	39,403235
6916	404 865,93	1 312 605,82	52,484582	39,403289
6917	404 864,60	1 312 609,00	52,484570	39,403336
6918	404 863,10	1 312 613,09	52,484556	39,403396
6919	404 862,08	1 312 616,95	52,484546	39,403452
6920	404 861,42	1 312 621,27	52,484540	39,403516
6921	404 861,00	1 312 625,48	52,484535	39,403578
6922	404 861,24	1 312 628,43	52,484537	39,403621
6923	404 861,66	1 312 630,53	52,484541	39,403652
6924	404 863,88	1 312 635,89	52,484560	39,403731
6925	404 867,49	1 312 642,56	52,484592	39,403830
6926	404 870,75	1 312 648,09	52,484620	39,403912
6927	404 873,63	1 312 653,14	52,484646	39,403987
6928	404 876,10	1 312 657,71	52,484667	39,404055
6929	404 877,90	1 312 660,66	52,484683	39,404098
6930	404 879,88	1 312 663,24	52,484701	39,404137
6931	404 880,85	1 312 664,87	52,484709	39,404161
6932	404 881,69	1 312 666,79	52,484716	39,404189
6933	404 882,95	1 312 670,52	52,484727	39,404244
6934	404 883,55	1 312 672,51	52,484732	39,404274
6935	404 885,17	1 312 675,69	52,484747	39,404321
6936	404 886,86	1 312 678,34	52,484762	39,404360
6937	404 889,68	1 312 682,31	52,484786	39,404419
6938	404 892,93	1 312 686,40	52,484815	39,404480
6939	404 895,88	1 312 690,18	52,484841	39,404536
6940	404 897,62	1 312 692,16	52,484857	39,404566
6941	404 898,28	1 312 693,79	52,484862	39,404590
6942	404 898,88	1 312 696,20	52,484868	39,404625
6943	404 899,36	1 312 700,28	52,484871	39,404686
6944	404 899,72	1 312 704,08	52,484874	39,404742
6945	404 899,78	1 312 706,84	52,484874	39,404782
6946	404 900,20	1 312 708,16	52,484878	39,404802
6947	404 901,11	1 312 709,00	52,484886	39,404814
6948	404 902,43	1 312 710,33	52,484898	39,404834
6949	404 903,15	1 312 711,29	52,484904	39,404848
6950	404 903,69	1 312 712,43	52,484909	39,404865
6951	404 904,23	1 312 713,82	52,484914	39,404886
6952	404 905,01	1 312 714,54	52,484921	39,404896
6953	404 906,52	1 312 715,14	52,484934	39,404906
6954	404 908,14	1 312 716,16	52,484948	39,404921
6955	404 909,04	1 312 717,42	52,484956	39,404940
6956	404 909,70	1 312 718,98	52,484962	39,404963
6957	404 910,30	1 312 721,09	52,484967	39,404994
6958	404 911,39	1 312 721,81	52,484977	39,405005
6959	404 912,77	1 312 722,41	52,484989	39,405014

6960	404 914,75	1 312 722,41	52,485007	39,405014
6961	404 917,17	1 312 722,53	52,485029	39,405016
6962	404 918,73	1 312 723,20	52,485043	39,405027
6963	404 920,41	1 312 724,34	52,485058	39,405044
6964	404 922,28	1 312 726,38	52,485074	39,405074
6965	404 923,42	1 312 728,30	52,485084	39,405103
6966	404 923,66	1 312 729,51	52,485086	39,405120
6967	404 923,60	1 312 730,89	52,485086	39,405141
6968	404 923,96	1 312 731,97	52,485089	39,405157
6969	404 926,18	1 312 734,14	52,485108	39,405189
6970	404 928,65	1 312 736,78	52,485130	39,405228
6971	404 930,39	1 312 739,07	52,485146	39,405262
6972	404 931,90	1 312 741,30	52,485159	39,405295
6973	404 933,46	1 312 743,40	52,485173	39,405327
6974	404 934,60	1 312 744,72	52,485183	39,405346
6975	404 935,56	1 312 745,69	52,485191	39,405361
6976	404 937,61	1 312 746,82	52,485210	39,405378
6977	404 940,43	1 312 748,27	52,485235	39,405400
6978	404 942,18	1 312 748,75	52,485251	39,405407
6979	404 944,58	1 312 749,35	52,485272	39,405416
6980	404 946,87	1 312 749,60	52,485293	39,405420
6981	404 951,85	1 312 749,77	52,485337	39,405424
6982	404 954,14	1 312 750,02	52,485358	39,405428
6983	404 956,12	1 312 750,68	52,485376	39,405438
6984	404 957,99	1 312 751,04	52,485392	39,405444
6985	404 959,97	1 312 751,10	52,485410	39,405445
6986	404 962,81	1 312 751,28	52,485436	39,405448
6987	404 964,79	1 312 751,58	52,485453	39,405453
6988	404 967,01	1 312 752,30	52,485473	39,405464
6989	404 969,60	1 312 753,44	52,485496	39,405481
6990	404 972,73	1 312 755,06	52,485524	39,405506
6991	404 978,14	1 312 758,61	52,485573	39,405559
6992	404 981,20	1 312 761,14	52,485600	39,405597
6993	404 983,49	1 312 762,52	52,485620	39,405617
6994	404 984,99	1 312 762,88	52,485634	39,405623
6995	404 986,13	1 312 763,18	52,485644	39,405628
6996	404 986,97	1 312 763,84	52,485651	39,405638
6997	404 988,48	1 312 765,16	52,485665	39,405657
6998	404 990,16	1 312 766,97	52,485680	39,405684
6999	404 990,94	1 312 768,05	52,485687	39,405700
7000	404 992,02	1 312 769,49	52,485696	39,405722
7001	404 993,83	1 312 770,88	52,485712	39,405742
7002	404 996,05	1 312 771,96	52,485732	39,405759
7003	404 998,46	1 312 772,62	52,485754	39,405769
7004	404 999,90	1 312 773,40	52,485766	39,405781
7005	405 002,06	1 312 775,39	52,485786	39,405810

7006	405 003,45	1 312 777,37	52,485798	39,405840
7007	405 005,37	1 312 779,12	52,485815	39,405866
7008	405 007,71	1 312 780,62	52,485836	39,405888
7009	405 010,67	1 312 782,25	52,485862	39,405913
7010	405 014,52	1 312 784,59	52,485896	39,405948
7011	405 015,96	1 312 785,67	52,485909	39,405964
7012	405 016,98	1 312 786,75	52,485918	39,405980
7013	405 018,97	1 312 788,50	52,485936	39,406006
7014	405 020,59	1 312 789,76	52,485950	39,406025
7015	405 022,03	1 312 790,54	52,485963	39,406037
7016	405 024,56	1 312 790,78	52,485986	39,406041
7017	405 027,08	1 312 791,26	52,486009	39,406049
7018	405 028,22	1 312 791,74	52,486019	39,406056
7019	405 029,73	1 312 792,82	52,486032	39,406072
7020	405 031,71	1 312 793,73	52,486050	39,406086
7021	405 033,33	1 312 794,21	52,486064	39,406093
7022	405 035,80	1 312 794,69	52,486087	39,406101
7023	405 036,76	1 312 795,05	52,486095	39,406106
7024	405 039,35	1 312 796,62	52,486118	39,406130
7025	405 041,57	1 312 797,94	52,486138	39,406150
7026	405 043,25	1 312 798,96	52,486153	39,406165
7027	405 046,74	1 312 800,22	52,486184	39,406184
7028	405 049,69	1 312 801,66	52,486211	39,406206
7029	405 052,57	1 312 803,11	52,486236	39,406228
7030	405 054,20	1 312 803,59	52,486251	39,406235
7031	405 055,83	1 312 803,89	52,486265	39,406240
7032	405 057,63	1 312 804,49	52,486282	39,406249
7033	405 058,71	1 312 805,39	52,486291	39,406263
7034	405 060,64	1 312 807,02	52,486308	39,406287
7035	405 061,84	1 312 807,86	52,486319	39,406300
7036	405 062,86	1 312 808,40	52,486328	39,406308
7037	405 064,36	1 312 808,64	52,486342	39,406312
7038	405 067,25	1 312 808,76	52,486367	39,406314
7039	405 070,50	1 312 808,88	52,486397	39,406316
7040	405 075,13	1 312 809,24	52,486438	39,406322
7041	405 078,07	1 312 809,72	52,486465	39,406330
7042	405 080,18	1 312 810,20	52,486484	39,406337
7043	405 081,98	1 312 810,26	52,486500	39,406339
7044	405 083,78	1 312 810,26	52,486516	39,406339
7045	405 085,89	1 312 809,54	52,486535	39,406329
7046	405 088,77	1 312 808,70	52,486561	39,406317
7047	405 091,78	1 312 807,32	52,486588	39,406297
7048	405 093,46	1 312 806,84	52,486603	39,406290
7049	405 094,60	1 312 806,84	52,486614	39,406291
7050	405 095,63	1 312 807,20	52,486623	39,406296
7051	405 097,37	1 312 807,68	52,486638	39,406304

7052	405 099,41	1 312 807,80	52,486657	39,406306
7053	405 101,94	1 312 807,55	52,486679	39,406303
7054	405 103,45	1 312 807,02	52,486693	39,406295
7055	405 104,89	1 312 806,47	52,486706	39,406287
7056	405 106,40	1 312 806,18	52,486720	39,406283
7057	405 108,80	1 312 805,63	52,486741	39,406276
7058	405 111,99	1 312 805,45	52,486770	39,406274
7059	405 114,51	1 312 805,39	52,486793	39,406273
7060	405 116,20	1 312 805,27	52,486808	39,406272
7061	405 118,30	1 312 804,73	52,486827	39,406264
7062	405 122,03	1 312 803,47	52,486860	39,406246
7063	405 125,73	1 312 802,52	52,486894	39,406233
7064	405 127,02	1 312 802,89	52,486905	39,406239
7065	405 128,61	1 312 803,51	52,486919	39,406248
7066	405 130,14	1 312 803,82	52,486933	39,406253
7067	405 132,88	1 312 803,91	52,486958	39,406255
7068	405 136,37	1 312 803,33	52,486989	39,406247
7069	405 140,60	1 312 802,34	52,487027	39,406233
7070	405 144,93	1 312 801,02	52,487066	39,406215
7071	405 149,51	1 312 800,30	52,487108	39,406205
7072	405 154,56	1 312 799,58	52,487153	39,406195
7073	405 159,85	1 312 798,50	52,487201	39,406180
7074	405 168,15	1 312 796,09	52,487276	39,406146
7075	405 174,04	1 312 794,41	52,487329	39,406123
7076	405 176,81	1 312 793,56	52,487354	39,406111
7077	405 180,89	1 312 791,52	52,487391	39,406081
7078	405 186,54	1 312 788,63	52,487442	39,406040
7079	405 193,28	1 312 785,63	52,487503	39,405997
7080	405 195,90	1 312 784,74	52,487526	39,405984
7081	405 197,77	1 312 784,47	52,487543	39,405981
7082	405 199,33	1 312 784,37	52,487557	39,405980
7083	405 200,68	1 312 784,08	52,487569	39,405976
7084	405 201,97	1 312 783,24	52,487581	39,405963
7085	405 203,00	1 312 782,36	52,487590	39,405951
7086	405 204,32	1 312 781,70	52,487602	39,405941
7087	405 206,54	1 312 781,28	52,487622	39,405936
7088	405 209,97	1 312 781,76	52,487653	39,405943
7089	405 216,34	1 312 783,02	52,487710	39,405963
7090	405 222,47	1 312 784,70	52,487765	39,405989
7091	405 227,40	1 312 786,87	52,487809	39,406022
7092	405 231,73	1 312 789,52	52,487848	39,406062
7093	405 234,74	1 312 792,05	52,487874	39,406099
7094	405 237,86	1 312 795,14	52,487902	39,406145
7095	405 239,19	1 312 796,71	52,487914	39,406169
7096	405 240,09	1 312 797,24	52,487922	39,406177
7097	405 241,47	1 312 797,48	52,487934	39,406181

7098	405 242,92	1 312 798,03	52,487947	39,406189
7099	405 244,73	1 312 799,35	52,487963	39,406209
7100	405 245,57	1 312 800,49	52,487971	39,406226
7101	405 246,41	1 312 802,54	52,487978	39,406256
7102	405 247,37	1 312 804,22	52,487986	39,406281
7103	405 249,06	1 312 805,30	52,488002	39,406297
7104	405 250,62	1 312 806,62	52,488015	39,406317
7105	405 251,34	1 312 807,65	52,488022	39,406332
7106	405 252,18	1 312 808,49	52,488029	39,406345
7107	405 253,63	1 312 809,27	52,488042	39,406356
7108	405 255,43	1 312 809,75	52,488058	39,406364
7109	405 258,74	1 312 809,63	52,488088	39,406363
7110	405 260,84	1 312 809,87	52,488107	39,406367
7111	405 263,79	1 312 810,84	52,488133	39,406381
7112	405 267,93	1 312 811,92	52,488170	39,406398
7113	405 269,20	1 312 811,98	52,488182	39,406399
7114	405 271,30	1 312 812,34	52,488201	39,406405
7115	405 273,22	1 312 812,88	52,488218	39,406413
7116	405 276,11	1 312 813,72	52,488244	39,406426
7117	405 279,78	1 312 814,92	52,488276	39,406444
7118	405 281,46	1 312 816,07	52,488291	39,406462
7119	405 284,53	1 312 818,05	52,488319	39,406491
7120	405 287,47	1 312 820,40	52,488345	39,406527
7121	405 289,83	1 312 822,02	52,488366	39,406551
7122	405 291,09	1 312 822,56	52,488377	39,406559
7123	405 292,53	1 312 823,04	52,488390	39,406566
7124	405 293,61	1 312 823,58	52,488400	39,406575
7125	405 295,00	1 312 824,48	52,488412	39,406588
7126	405 295,78	1 312 825,32	52,488419	39,406601
7127	405 296,86	1 312 827,49	52,488428	39,406633
7128	405 297,64	1 312 828,99	52,488435	39,406655
7129	405 299,38	1 312 831,40	52,488451	39,406691
7130	405 302,21	1 312 833,93	52,488476	39,406728
7131	405 303,83	1 312 835,61	52,488490	39,406754
7132	405 304,98	1 312 838,08	52,488500	39,406790
7133	405 305,64	1 312 840,06	52,488506	39,406819
7134	405 306,90	1 312 841,92	52,488517	39,406847
7135	405 308,70	1 312 843,55	52,488533	39,406871
7136	405 310,99	1 312 844,26	52,488554	39,406882
7137	405 312,13	1 312 844,93	52,488564	39,406892
7138	405 313,27	1 312 846,55	52,488574	39,406916
7139	405 314,41	1 312 850,34	52,488584	39,406972
7140	405 315,20	1 312 853,77	52,488590	39,407023
7141	405 315,74	1 312 855,27	52,488595	39,407045
7142	405 316,82	1 312 856,95	52,488604	39,407070
7143	405 317,96	1 312 857,79	52,488615	39,407083

7144	405 319,22	1 312 858,64	52,488626	39,407095
7145	405 320,01	1 312 859,90	52,488633	39,407114
7146	405 320,37	1 312 861,77	52,488636	39,407142
7147	405 320,43	1 312 866,51	52,488636	39,407212
7148	405 320,79	1 312 869,34	52,488639	39,407253
7149	405 320,97	1 312 872,05	52,488640	39,407293
7150	405 320,73	1 312 875,47	52,488637	39,407343
7151	405 320,19	1 312 877,46	52,488632	39,407373
7152	405 319,95	1 312 879,51	52,488630	39,407403
7153	405 320,19	1 312 881,19	52,488632	39,407427
7154	405 321,09	1 312 883,35	52,488640	39,407459
7155	405 321,81	1 312 886,60	52,488646	39,407507
7156	405 322,41	1 312 891,77	52,488651	39,407584
7157	405 323,43	1 312 895,74	52,488659	39,407642
7158	405 324,87	1 312 899,83	52,488672	39,407703
7159	405 325,90	1 312 904,34	52,488681	39,407769
7160	405 326,92	1 312 907,82	52,488689	39,407821
7161	405 327,22	1 312 910,17	52,488692	39,407855
7162	405 327,16	1 312 913,78	52,488691	39,407909
7163	405 327,34	1 312 917,63	52,488692	39,407965
7164	405 328,06	1 312 923,79	52,488698	39,408056
7165	405 328,84	1 312 925,78	52,488705	39,408085
7166	405 330,47	1 312 927,94	52,488719	39,408118
7167	405 331,49	1 312 929,26	52,488728	39,408137
7168	405 331,97	1 312 930,35	52,488732	39,408153
7169	405 332,57	1 312 932,15	52,488737	39,408180
7170	405 332,57	1 312 934,61	52,488737	39,408216
7171	405 332,03	1 312 936,84	52,488732	39,408249
7172	405 331,01	1 312 939,06	52,488723	39,408281
7173	405 330,41	1 312 941,11	52,488717	39,408311
7174	405 329,92	1 312 944,95	52,488712	39,408368
7175	405 330,17	1 312 949,10	52,488714	39,408429
7176	405 330,59	1 312 950,84	52,488717	39,408455
7177	405 331,37	1 312 952,17	52,488724	39,408474
7178	405 332,75	1 312 953,67	52,488737	39,408497
7179	405 333,59	1 312 955,41	52,488744	39,408523
7180	405 333,89	1 312 957,77	52,488746	39,408557
7181	405 333,71	1 312 959,09	52,488745	39,408577
7182	405 333,35	1 312 960,65	52,488741	39,408600
7183	405 333,41	1 312 961,85	52,488742	39,408617
7184	405 334,19	1 312 963,18	52,488748	39,408637
7185	405 336,55	1 312 965,04	52,488769	39,408665
7186	405 337,39	1 312 966,54	52,488777	39,408687
7187	405 338,29	1 312 968,83	52,488784	39,408721
7188	405 338,47	1 312 970,69	52,488786	39,408748
7189	405 338,56	1 312 971,82	52,488787	39,408765

7190	405 338,77	1 312 974,97	52,488788	39,408811
7191	405 339,10	1 312 977,68	52,488791	39,408851
7192	405 339,88	1 312 980,20	52,488797	39,408889
7193	405 341,87	1 312 984,42	52,488815	39,408951
7194	405 343,49	1 312 987,24	52,488829	39,408993
7195	405 345,78	1 312 991,15	52,488849	39,409051
7196	405 347,34	1 312 994,16	52,488863	39,409096
7197	405 348,06	1 312 996,02	52,488869	39,409123
7198	405 348,42	1 312 998,19	52,488872	39,409155
7199	405 348,84	1 313 001,01	52,488876	39,409197
7200	405 349,32	1 313 003,54	52,488880	39,409234
7201	405 350,22	1 313 005,41	52,488887	39,409262
7202	405 351,55	1 313 006,85	52,488899	39,409283
7203	405 354,07	1 313 008,95	52,488922	39,409315
7204	405 358,70	1 313 011,24	52,488963	39,409349
7205	405 364,47	1 313 012,98	52,489015	39,409376
7206	405 367,54	1 313 014,06	52,489042	39,409392
7207	405 371,45	1 313 015,14	52,489077	39,409409
7208	405 376,68	1 313 016,29	52,489124	39,409427
7209	405 380,58	1 313 017,00	52,489159	39,409438
7210	405 386,67	1 313 017,73	52,489214	39,409450
7211	405 390,93	1 313 018,33	52,489252	39,409460
7212	405 394,06	1 313 018,39	52,489280	39,409461
7213	405 396,34	1 313 018,33	52,489300	39,409461
7214	405 399,41	1 313 017,79	52,489328	39,409453
7215	405 402,54	1 313 016,95	52,489356	39,409441
7216	405 405,84	1 313 016,83	52,489386	39,409440
7217	405 409,39	1 313 017,00	52,489418	39,409443
7218	405 411,01	1 313 016,80	52,489432	39,409441
7219	405 413,00	1 313 016,49	52,489450	39,409437
7220	405 414,26	1 313 015,83	52,489462	39,409427
7221	405 415,82	1 313 013,91	52,489476	39,409399
7222	405 417,45	1 313 012,83	52,489491	39,409384
7223	405 419,67	1 313 012,10	52,489511	39,409373
7224	405 421,65	1 313 012,05	52,489529	39,409373
7225	405 424,24	1 313 013,07	52,489552	39,409388
7226	405 425,86	1 313 013,82	52,489566	39,409400
7227	405 427,67	1 313 014,79	52,489582	39,409414
7228	405 430,20	1 313 016,58	52,489605	39,409441
7229	405 431,82	1 313 017,42	52,489619	39,409454
7230	405 435,31	1 313 018,33	52,489651	39,409468
7231	405 439,94	1 313 019,05	52,489692	39,409479
7232	405 443,67	1 313 019,36	52,489726	39,409485
7233	405 445,77	1 313 019,36	52,489744	39,409485
7234	405 447,57	1 313 018,87	52,489761	39,409478
7235	405 450,40	1 313 018,51	52,489786	39,409473

7236	405 454,49	1 313 018,99	52,489823	39,409481
7237	405 459,06	1 313 018,75	52,489864	39,409479
7238	405 469,04	1 313 018,27	52,489954	39,409473
7239	405 474,81	1 313 018,87	52,490005	39,409483
7240	405 482,51	1 313 019,47	52,490075	39,409494
7241	405 486,72	1 313 020,55	52,490112	39,409510
7242	405 493,70	1 313 023,08	52,490175	39,409549
7243	405 498,87	1 313 025,37	52,490221	39,409584
7244	405 505,60	1 313 028,97	52,490281	39,409638
7245	405 510,77	1 313 032,58	52,490327	39,409692
7246	405 515,10	1 313 036,79	52,490365	39,409755
7247	405 519,79	1 313 041,12	52,490407	39,409819
7248	405 522,91	1 313 044,13	52,490435	39,409864
7249	405 526,05	1 313 047,73	52,490462	39,409918
7250	405 529,90	1 313 050,86	52,490497	39,409965
7251	405 534,34	1 313 053,99	52,490536	39,410011
7252	405 538,79	1 313 056,16	52,490576	39,410044
7253	405 543,36	1 313 059,28	52,490617	39,410091
7254	405 547,81	1 313 063,13	52,490656	39,410149
7255	405 552,62	1 313 066,98	52,490699	39,410206
7256	405 555,87	1 313 069,98	52,490728	39,410251
7257	405 559,95	1 313 074,67	52,490764	39,410321
7258	405 561,76	1 313 077,80	52,490780	39,410367
7259	405 563,80	1 313 080,20	52,490798	39,410403
7260	405 566,09	1 313 082,25	52,490818	39,410433
7261	405 569,69	1 313 084,29	52,490850	39,410464
7262	405 573,79	1 313 085,37	52,490887	39,410481
7263	405 577,64	1 313 086,10	52,490922	39,410492
7264	405 581,49	1 313 087,18	52,490956	39,410509
7265	405 584,13	1 313 087,30	52,490980	39,410511
7266	405 585,70	1 313 086,82	52,490994	39,410504
7267	405 590,50	1 313 085,26	52,491037	39,410482
7268	405 594,83	1 313 083,82	52,491076	39,410462
7269	405 597,60	1 313 083,33	52,491101	39,410455
7270	405 600,97	1 313 083,69	52,491132	39,410461
7271	405 603,73	1 313 085,01	52,491156	39,410481
7272	405 609,50	1 313 089,47	52,491208	39,410548
7273	405 612,87	1 313 092,96	52,491237	39,410600
7274	405 615,39	1 313 096,20	52,491260	39,410648
7275	405 616,48	1 313 099,45	52,491269	39,410696
7276	405 617,15	1 313 102,06	52,491275	39,410735
7277	405 617,44	1 313 104,07	52,491277	39,410764
7278	405 617,98	1 313 106,57	52,491282	39,410801
7279	405 618,81	1 313 107,93	52,491289	39,410821
7280	405 688,07	1 313 160,01	52,491905	39,411601
7281	405 689,27	1 313 160,20	52,491916	39,411604

7282	405 690,98	1 313 160,63	52,491931	39,411611
7283	405 691,28	1 313 161,66	52,491934	39,411626
7284	405 691,28	1 313 163,51	52,491934	39,411653
7285	405 691,58	1 313 165,20	52,491936	39,411678
7286	405 692,42	1 313 166,28	52,491944	39,411694
7287	405 694,77	1 313 168,50	52,491965	39,411728
7288	405 696,81	1 313 170,19	52,491983	39,411753
7289	405 699,52	1 313 172,65	52,492007	39,411790
7290	405 700,96	1 313 174,58	52,492020	39,411818
7291	405 702,40	1 313 176,03	52,492032	39,411840
7292	405 703,97	1 313 176,92	52,492046	39,411853
7293	405 706,37	1 313 177,89	52,492068	39,411868
7294	405 709,02	1 313 178,97	52,492091	39,411884
7295	405 715,58	1 313 181,86	52,492150	39,411928
7296	405 720,09	1 313 184,14	52,492190	39,411963
7297	405 724,18	1 313 186,12	52,492227	39,411992
7298	405 727,96	1 313 188,08	52,492261	39,412022
7299	405 729,11	1 313 188,98	52,492271	39,412035
7300	405 730,19	1 313 190,60	52,492280	39,412060
7301	405 731,27	1 313 193,19	52,492290	39,412098
7302	405 732,17	1 313 196,80	52,492297	39,412151
7303	405 733,07	1 313 203,83	52,492305	39,412255
7304	405 734,76	1 313 212,43	52,492319	39,412382
7305	405 735,48	1 313 216,52	52,492325	39,412442
7306	405 736,14	1 313 222,11	52,492330	39,412525
7307	405 736,26	1 313 226,62	52,492331	39,412591
7308	405 735,96	1 313 231,97	52,492327	39,412670
7309	405 735,66	1 313 239,01	52,492324	39,412773
7310	405 735,30	1 313 245,99	52,492320	39,412876
7311	405 735,24	1 313 252,96	52,492318	39,412978
7312	405 735,54	1 313 256,81	52,492321	39,413035
7313	405 735,90	1 313 258,91	52,492324	39,413066
7314	405 736,44	1 313 260,96	52,492328	39,413096
7315	405 736,74	1 313 262,40	52,492331	39,413118
7316	405 736,50	1 313 264,27	52,492329	39,413145
7317	405 735,90	1 313 266,01	52,492323	39,413171
7318	405 735,90	1 313 267,09	52,492323	39,413187
7319	405 736,14	1 313 268,66	52,492325	39,413210
7320	405 736,80	1 313 271,00	52,492330	39,413244
7321	405 738,00	1 313 275,39	52,492341	39,413309
7322	405 739,09	1 313 279,17	52,492350	39,413365
7323	405 739,99	1 313 282,54	52,492358	39,413415
7324	405 740,41	1 313 285,13	52,492361	39,413453
7325	405 740,89	1 313 287,36	52,492365	39,413486
7326	405 741,85	1 313 289,88	52,492374	39,413523
7327	405 743,71	1 313 293,91	52,492390	39,413583

7328	405 744,74	1 313 297,93	52,492399	39,413642
7329	405 746,00	1 313 302,99	52,492409	39,413717
7330	405 746,54	1 313 307,20	52,492414	39,413779
7331	405 746,84	1 313 312,85	52,492416	39,413862
7332	405 746,84	1 313 319,52	52,492415	39,413961
7333	405 746,78	1 313 326,44	52,492414	39,414062
7334	405 746,84	1 313 333,17	52,492413	39,414161
7335	405 747,14	1 313 340,14	52,492415	39,414264
7336	405 747,80	1 313 346,41	52,492421	39,414356
7337	405 747,62	1 313 350,31	52,492418	39,414414
7338	405 747,26	1 313 356,32	52,492415	39,414502
7339	405 746,90	1 313 360,59	52,492411	39,414565
7340	405 747,98	1 313 370,40	52,492419	39,414710
7341	405 748,94	1 313 377,61	52,492427	39,414816
7342	405 750,03	1 313 386,51	52,492436	39,414947
7343	405 750,63	1 313 395,29	52,492440	39,415077
7344	405 751,35	1 313 404,91	52,492446	39,415218
7345	405 753,63	1 313 418,62	52,492465	39,415421
7346	405 755,44	1 313 424,75	52,492480	39,415511
7347	405 758,21	1 313 430,28	52,492504	39,415593
7348	405 763,50	1 313 439,66	52,492551	39,415732
7349	405 770,24	1 313 449,89	52,492610	39,415884
7350	405 777,09	1 313 458,31	52,492671	39,416009
7351	405 785,15	1 313 466,12	52,492742	39,416126
7352	405 795,25	1 313 474,30	52,492832	39,416248
7353	405 803,06	1 313 479,71	52,492902	39,416329
7354	405 811,61	1 313 484,28	52,492978	39,416398
7355	405 818,10	1 313 487,89	52,493036	39,416453
7356	405 823,39	1 313 490,05	52,493083	39,416485
7357	405 829,52	1 313 491,86	52,493138	39,416513
7358	405 833,97	1 313 492,22	52,493178	39,416519
7359	405 839,62	1 313 493,90	52,493228	39,416545
7360	405 843,83	1 313 495,46	52,493266	39,416569
7361	405 852,02	1 313 495,95	52,493340	39,416578
7362	405 860,31	1 313 497,39	52,493414	39,416601
7363	405 867,65	1 313 497,51	52,493480	39,416604
7364	405 877,99	1 313 497,63	52,493573	39,416607
7365	405 888,57	1 313 497,15	52,493668	39,416602
7366	405 893,86	1 313 496,43	52,493716	39,416593
7367	405 897,22	1 313 496,06	52,493746	39,416588
7368	405 900,84	1 313 494,74	52,493778	39,416569
7369	405 906,37	1 313 491,86	52,493828	39,416528
7370	405 910,58	1 313 489,63	52,493867	39,416496
7371	405 915,63	1 313 488,31	52,493912	39,416477
7372	405 924,53	1 313 487,23	52,493992	39,416463
7373	405 935,71	1 313 486,99	52,494093	39,416462

7374	405 951,23	1 313 487,17	52,494232	39,416467
7375	405 962,41	1 313 486,92	52,494333	39,416466
7376	405 975,76	1 313 487,89	52,494452	39,416483
7377	405 982,49	1 313 488,01	52,494513	39,416486
7378	406 003,78	1 313 487,05	52,494704	39,416476
7379	406 014,48	1 313 486,57	52,494801	39,416471
7380	406 044,31	1 313 488,13	52,495068	39,416499
7381	406 054,65	1 313 487,17	52,495161	39,416487
7382	406 070,04	1 313 484,76	52,495300	39,416454
7383	406 093,86	1 313 480,91	52,495514	39,416402
7384	406 114,78	1 313 479,47	52,495703	39,416385
7385	406 132,59	1 313 477,78	52,495863	39,416364
7386	406 150,62	1 313 477,78	52,496025	39,416367
7387	406 168,66	1 313 480,43	52,496187	39,416409
7388	406 188,38	1 313 485,73	52,496363	39,416491
7389	406 207,38	1 313 492,46	52,496533	39,416594
7390	406 224,70	1 313 499,44	52,496688	39,416700
7391	406 238,41	1 313 509,06	52,496810	39,416844
7392	406 248,51	1 313 520,84	52,496899	39,417020
7393	406 264,14	1 313 535,75	52,497038	39,417242
7394	406 284,11	1 313 548,26	52,497216	39,417430
7395	406 302,39	1 313 558,36	52,497379	39,417582
7396	406 326,93	1 313 572,79	52,497598	39,417799
7397	406 340,63	1 313 582,66	52,497720	39,417947
7398	406 349,05	1 313 587,52	52,497795	39,418020
7399	406 352,78	1 313 588,49	52,497828	39,418035
7400	406 360,59	1 313 590,17	52,497898	39,418062
7401	406 369,86	1 313 590,41	52,497982	39,418067
7402	406 380,20	1 313 589,45	52,498075	39,418055
7403	406 387,65	1 313 587,65	52,498142	39,418030
7404	406 395,11	1 313 585,24	52,498209	39,417996
7405	406 401,36	1 313 582,00	52,498266	39,417949
7406	406 414,84	1 313 575,14	52,498388	39,417851
7407	406 422,77	1 313 570,45	52,498459	39,417783
7408	406 429,87	1 313 567,56	52,498524	39,417742
7409	406 437,80	1 313 565,28	52,498595	39,417710
7410	406 443,93	1 313 565,16	52,498650	39,417709
7411	406 448,74	1 313 567,08	52,498693	39,417739
7412	406 457,64	1 313 573,57	52,498772	39,417836
7413	406 464,14	1 313 582,00	52,498830	39,417961
7414	406 469,68	1 313 592,57	52,498878	39,418118
7415	406 475,21	1 313 606,53	52,498926	39,418324
7416	406 483,62	1 313 625,05	52,499000	39,418599
7417	406 492,04	1 313 638,76	52,499074	39,418802
7418	406 498,29	1 313 650,54	52,499129	39,418977
7419	406 503,34	1 313 661,85	52,499173	39,419144

7420	406 512,97	1 313 678,93	52,499257	39,419397
7421	406 518,74	1 313 689,51	52,499308	39,419554
7422	406 525,47	1 313 698,65	52,499367	39,419690
7423	406 533,17	1 313 708,51	52,499435	39,419837
7424	406 538,22	1 313 716,44	52,499480	39,419955
7425	406 545,43	1 313 724,62	52,499544	39,420076
7426	406 554,10	1 313 730,39	52,499621	39,420163
7427	406 566,36	1 313 738,58	52,499730	39,420286
7428	406 578,87	1 313 744,10	52,499842	39,420370
7429	406 585,84	1 313 746,75	52,499904	39,420410
7430	406 591,85	1 313 748,91	52,499958	39,420443
7431	406 598,83	1 313 749,64	52,500021	39,420455
7432	406 612,54	1 313 750,12	52,500144	39,420465
7433	406 619,28	1 313 749,88	52,500204	39,420462
7434	406 634,43	1 313 747,96	52,500341	39,420437
7435	406 648,63	1 313 746,03	52,500468	39,420411
7436	406 656,44	1 313 743,20	52,500539	39,420371
7437	406 665,22	1 313 739,35	52,500618	39,420316
7438	406 667,38	1 313 736,83	52,500638	39,420279
7439	406 670,03	1 313 735,87	52,500662	39,420266
7440	406 677,00	1 313 734,54	52,500725	39,420248
7441	406 685,18	1 313 733,94	52,500798	39,420240
7442	406 692,63	1 313 732,62	52,500865	39,420222
7443	406 702,26	1 313 730,58	52,500952	39,420194
7444	406 711,04	1 313 728,89	52,501031	39,420171
7445	406 717,05	1 313 728,29	52,501085	39,420163
7446	406 723,54	1 313 727,69	52,501144	39,420156
7447	406 733,64	1 313 726,85	52,501235	39,420145
7448	406 741,23	1 313 726,01	52,501303	39,420134
7449	406 751,33	1 313 724,32	52,501394	39,420111
7450	406 756,62	1 313 722,52	52,501441	39,420086
7451	406 761,31	1 313 720,35	52,501484	39,420055
7452	406 765,27	1 313 716,86	52,501520	39,420004
7453	406 767,32	1 313 713,38	52,501539	39,419953
7454	406 769,72	1 313 709,77	52,501561	39,419901
7455	406 772,73	1 313 707,85	52,501588	39,419873
7456	406 776,34	1 313 706,40	52,501621	39,419852
7457	406 780,42	1 313 705,80	52,501657	39,419844
7458	406 784,27	1 313 706,88	52,501692	39,419861
7459	406 788,73	1 313 709,17	52,501732	39,419895
7460	406 791,62	1 313 710,13	52,501757	39,419910
7461	406 794,98	1 313 710,25	52,501788	39,419912
7462	406 799,19	1 313 709,05	52,501826	39,419896
7463	406 803,04	1 313 707,61	52,501860	39,419875
7464	406 806,52	1 313 704,84	52,501892	39,419835
7465	406 810,13	1 313 700,75	52,501925	39,419776

7466	406 815,42	1 313 695,46	52,501973	39,419699
7467	406 818,55	1 313 693,66	52,502001	39,419673
7468	406 825,64	1 313 689,68	52,502066	39,419616
7469	406 830,69	1 313 688,00	52,502111	39,419592
7470	406 842,36	1 313 685,60	52,502216	39,419559
7471	406 851,26	1 313 684,52	52,502296	39,419544
7472	406 855,95	1 313 685,00	52,502338	39,419552
7473	406 860,76	1 313 685,96	52,502381	39,419567
7474	406 865,45	1 313 686,08	52,502424	39,419570
7475	406 868,21	1 313 685,72	52,502448	39,419565
7476	406 870,86	1 313 686,20	52,502472	39,419573
7477	406 872,78	1 313 687,76	52,502489	39,419596
7478	406 876,87	1 313 692,69	52,502525	39,419670
7479	406 880,49	1 313 697,98	52,502557	39,419748
7480	406 883,86	1 313 703,28	52,502587	39,419827
7481	406 886,98	1 313 709,53	52,502614	39,419919
7482	406 889,75	1 313 716,99	52,502638	39,420030
7483	406 891,67	1 313 724,69	52,502655	39,420143
7484	406 892,27	1 313 729,61	52,502659	39,420216
7485	406 894,20	1 313 736,04	52,502676	39,420311
7486	406 895,40	1 313 747,12	52,502686	39,420474
7487	406 895,52	1 313 758,54	52,502685	39,420643
7488	406 895,40	1 313 770,08	52,502683	39,420813
7489	406 894,08	1 313 783,79	52,502669	39,421014
7490	406 893,35	1 313 794,98	52,502662	39,421179
7491	406 892,03	1 313 805,07	52,502649	39,421327
7492	406 888,91	1 313 818,67	52,502619	39,421527
7493	406 885,78	1 313 828,53	52,502590	39,421671
7494	406 883,01	1 313 833,82	52,502564	39,421749
7495	406 879,04	1 313 838,51	52,502528	39,421817
7496	406 875,19	1 313 843,20	52,502493	39,421885
7497	406 872,90	1 313 847,53	52,502472	39,421949
7498	406 872,06	1 313 851,74	52,502464	39,422011
7499	406 871,34	1 313 858,23	52,502456	39,422106
7500	406 869,06	1 313 868,45	52,502435	39,422256
7501	406 866,53	1 313 878,20	52,502411	39,422399
7502	406 865,09	1 313 885,89	52,502397	39,422512
7503	406 863,65	1 313 889,75	52,502384	39,422569
7504	406 862,32	1 313 892,15	52,502371	39,422604
7505	406 860,64	1 313 895,64	52,502356	39,422655
7506	406 860,04	1 313 898,76	52,502350	39,422701
7507	406 860,16	1 313 900,92	52,502351	39,422732
7508	406 859,92	1 313 903,21	52,502349	39,422766
7509	406 859,20	1 313 905,62	52,502342	39,422801
7510	406 857,39	1 313 909,82	52,502325	39,422863
7511	406 856,07	1 313 916,08	52,502312	39,422955

7512	406 855,47	1 313 922,33	52,502306	39,423047
7513	406 854,39	1 313 933,64	52,502295	39,423213
7514	406 853,43	1 313 938,69	52,502286	39,423287
7515	406 850,42	1 313 946,75	52,502258	39,423405
7516	406 846,21	1 313 956,73	52,502219	39,423551
7517	406 843,81	1 313 961,41	52,502197	39,423620
7518	406 841,40	1 313 966,83	52,502175	39,423699
7519	406 839,96	1 313 969,71	52,502161	39,423741
7520	406 838,52	1 313 972,96	52,502148	39,423789
7521	406 837,80	1 313 974,52	52,502141	39,423812
7522	406 837,07	1 313 977,53	52,502135	39,423856
7523	406 836,47	1 313 980,42	52,502129	39,423898
7524	406 836,23	1 313 982,34	52,502126	39,423927
7525	406 835,99	1 313 984,99	52,502124	39,423966
7526	406 835,15	1 313 986,43	52,502116	39,423987
7527	406 833,71	1 313 989,44	52,502103	39,424031
7528	406 833,22	1 313 992,80	52,502098	39,424080
7529	406 832,25	1 314 000,15	52,502089	39,424188
7530	406 831,89	1 314 006,04	52,502085	39,424275
7531	406 830,57	1 314 011,32	52,502072	39,424352
7532	406 826,60	1 314 019,38	52,502036	39,424470
7533	406 822,64	1 314 026,48	52,501999	39,424574
7534	406 819,75	1 314 032,25	52,501973	39,424658
7535	406 814,34	1 314 040,31	52,501923	39,424776
7536	406 808,57	1 314 047,77	52,501870	39,424885
7537	406 806,64	1 314 051,49	52,501852	39,424939
7538	406 805,08	1 314 059,19	52,501838	39,425052
7539	406 803,40	1 314 069,41	52,501821	39,425202
7540	406 802,20	1 314 080,35	52,501809	39,425363
7541	406 801,71	1 314 089,86	52,501804	39,425503
7542	406 801,35	1 314 095,39	52,501800	39,425584
7543	406 800,87	1 314 099,36	52,501795	39,425643
7544	406 800,03	1 314 102,36	52,501787	39,425687
7545	406 799,19	1 314 105,49	52,501779	39,425733
7546	406 798,95	1 314 107,53	52,501777	39,425763
7547	406 799,79	1 314 110,66	52,501784	39,425809
7548	406 801,35	1 314 113,31	52,501798	39,425848
7549	406 803,04	1 314 116,55	52,501812	39,425896
7550	406 803,64	1 314 119,68	52,501818	39,425943
7551	406 803,28	1 314 123,77	52,501814	39,426003
7552	406 802,68	1 314 126,53	52,501808	39,426043
7553	406 802,44	1 314 128,70	52,501806	39,426075
7554	406 802,56	1 314 131,10	52,501806	39,426111
7555	406 803,40	1 314 135,07	52,501814	39,426169
7556	406 804,84	1 314 139,76	52,501826	39,426239
7557	406 806,64	1 314 144,70	52,501842	39,426311

7558	406 808,33	1 314 148,36	52,501856	39,426366
7559	406 811,33	1 314 151,13	52,501883	39,426407
7560	406 814,34	1 314 155,22	52,501910	39,426468
7561	406 816,62	1 314 160,99	52,501929	39,426553
7562	406 818,31	1 314 166,16	52,501944	39,426630
7563	406 819,63	1 314 170,49	52,501955	39,426694
7564	406 820,23	1 314 174,58	52,501960	39,426754
7565	406 819,75	1 314 179,63	52,501955	39,426828
7566	406 819,27	1 314 182,40	52,501951	39,426869
7567	406 819,03	1 314 186,36	52,501948	39,426927
7568	406 820,71	1 314 191,78	52,501962	39,427007
7569	406 824,08	1 314 198,39	52,501992	39,427105
7570	406 826,84	1 314 203,93	52,502016	39,427187
7571	406 831,41	1 314 212,94	52,502056	39,427321
7572	406 837,55	1 314 223,89	52,502110	39,427483
7573	406 842,85	1 314 233,39	52,502156	39,427624
7574	406 848,74	1 314 244,33	52,502208	39,427787
7575	406 855,47	1 314 255,39	52,502267	39,427951
7576	406 858,48	1 314 258,28	52,502294	39,427994
7577	406 860,28	1 314 262,01	52,502310	39,428049
7578	406 865,21	1 314 271,03	52,502353	39,428183
7579	406 870,14	1 314 279,21	52,502396	39,428304
7580	406 875,19	1 314 287,51	52,502441	39,428427
7581	406 879,88	1 314 293,51	52,502482	39,428517
7582	406 884,34	1 314 298,69	52,502522	39,428594
7583	406 890,71	1 314 305,19	52,502578	39,428691
7584	406 895,40	1 314 310,11	52,502620	39,428764
7585	406 896,48	1 314 312,40	52,502629	39,428798
7586	406 897,80	1 314 316,01	52,502641	39,428851
7587	406 899,85	1 314 319,01	52,502659	39,428896
7588	406 904,06	1 314 322,87	52,502696	39,428954
7589	406 905,50	1 314 323,46	52,502709	39,428963
7590	406 908,50	1 314 324,66	52,502736	39,428981
7591	406 912,47	1 314 328,39	52,502771	39,429037
7592	406 918,48	1 314 332,24	52,502824	39,429094
7593	406 924,62	1 314 336,21	52,502879	39,429154
7594	406 928,59	1 314 338,50	52,502914	39,429189
7595	406 933,28	1 314 339,82	52,502956	39,429209
7596	406 938,81	1 314 340,78	52,503006	39,429224
7597	406 941,70	1 314 340,30	52,503032	39,429218
7598	406 943,86	1 314 340,66	52,503051	39,429223
7599	406 945,43	1 314 341,50	52,503065	39,429236
7600	406 946,87	1 314 343,67	52,503078	39,429268
7601	406 950,36	1 314 345,96	52,503109	39,429303
7602	406 958,17	1 314 349,92	52,503179	39,429362
7603	406 960,70	1 314 351,85	52,503202	39,429391

7604	406 963,58	1 314 354,25	52,503227	39,429427
7605	406 967,91	1 314 355,57	52,503266	39,429448
7606	406 971,88	1 314 356,54	52,503301	39,429463
7607	406 974,41	1 314 357,68	52,503324	39,429480
7608	406 978,50	1 314 358,88	52,503361	39,429498
7609	406 982,23	1 314 359,72	52,503394	39,429511
7610	406 987,40	1 314 359,84	52,503440	39,429514
7611	406 991,01	1 314 359,60	52,503473	39,429511
7612	406 995,81	1 314 357,92	52,503516	39,429487
7613	407 001,10	1 314 356,36	52,503564	39,429465
7614	407 009,40	1 314 354,55	52,503639	39,429440
7615	407 016,62	1 314 354,01	52,503704	39,429434
7616	407 021,55	1 314 352,93	52,503748	39,429419
7617	407 028,41	1 314 351,12	52,503810	39,429394
7618	407 032,38	1 314 349,32	52,503846	39,429368
7619	407 037,43	1 314 346,31	52,503892	39,429325
7620	407 044,76	1 314 340,06	52,503958	39,429234
7621	407 048,73	1 314 334,41	52,503995	39,429151
7622	407 055,58	1 314 328,39	52,504057	39,429064
7623	407 059,97	1 314 324,99	52,504097	39,429015
7624	407 062,86	1 314 323,55	52,504123	39,428994
7625	407 066,10	1 314 322,71	52,504152	39,428983
7626	407 072,60	1 314 320,91	52,504211	39,428957
7627	407 079,82	1 314 318,86	52,504276	39,428929
7628	407 087,39	1 314 316,22	52,504344	39,428891
7629	407 093,65	1 314 315,50	52,504400	39,428882
7630	407 102,06	1 314 315,14	52,504476	39,428878
7631	407 109,04	1 314 314,41	52,504539	39,428869
7632	407 111,92	1 314 314,90	52,504565	39,428876
7633	407 113,61	1 314 316,10	52,504580	39,428894
7634	407 115,54	1 314 319,47	52,504597	39,428944
7635	407 119,27	1 314 326,44	52,504629	39,429048
7636	407 120,95	1 314 329,69	52,504644	39,429096
7637	407 121,91	1 314 332,09	52,504652	39,429131
7638	407 121,79	1 314 333,78	52,504651	39,429156
7639	407 120,95	1 314 336,54	52,504643	39,429197
7640	407 121,19	1 314 339,91	52,504645	39,429246
7641	407 121,79	1 314 341,83	52,504650	39,429275
7642	407 122,75	1 314 343,88	52,504658	39,429305
7643	407 124,44	1 314 344,48	52,504674	39,429314
7644	407 125,76	1 314 344,12	52,504686	39,429309
7645	407 127,20	1 314 343,16	52,504699	39,429295
7646	407 128,64	1 314 343,16	52,504711	39,429296
7647	407 130,81	1 314 345,20	52,504731	39,429326
7648	407 134,30	1 314 350,86	52,504761	39,429410
7649	407 137,54	1 314 358,31	52,504790	39,429521

7650	407 140,79	1 314 364,92	52,504818	39,429619
7651	407 144,28	1 314 370,93	52,504849	39,429708
7652	407 146,92	1 314 376,95	52,504872	39,429797
7653	407 148,60	1 314 381,28	52,504886	39,429861
7654	407 148,96	1 314 384,64	52,504889	39,429911
7655	407 148,36	1 314 389,10	52,504883	39,429976
7656	407 146,44	1 314 392,83	52,504866	39,430031
7657	407 142,23	1 314 398,83	52,504827	39,430118
7658	407 137,18	1 314 407,02	52,504781	39,430238
7659	407 133,81	1 314 410,74	52,504750	39,430292
7660	407 127,20	1 314 415,67	52,504690	39,430363
7661	407 120,95	1 314 419,16	52,504633	39,430413
7662	407 113,97	1 314 423,13	52,504570	39,430470
7663	407 107,47	1 314 426,25	52,504512	39,430515
7664	407 104,23	1 314 428,42	52,504482	39,430547
7665	407 101,70	1 314 429,50	52,504459	39,430562
7666	407 098,34	1 314 430,82	52,504429	39,430581
7667	407 096,53	1 314 432,27	52,504413	39,430602
7668	407 094,61	1 314 434,68	52,504395	39,430637
7669	407 092,20	1 314 436,96	52,504373	39,430670
7670	407 087,51	1 314 439,01	52,504331	39,430699
7671	407 081,14	1 314 441,17	52,504273	39,430730
7672	407 075,37	1 314 444,42	52,504221	39,430776
7673	407 067,06	1 314 448,02	52,504146	39,430828
7674	407 063,10	1 314 450,31	52,504110	39,430861
7675	407 059,61	1 314 453,31	52,504078	39,430904
7676	407 058,05	1 314 456,08	52,504064	39,430945
7677	407 056,36	1 314 459,81	52,504048	39,430999
7678	407 054,92	1 314 463,18	52,504035	39,431049
7679	407 055,04	1 314 464,86	52,504036	39,431074
7680	407 055,40	1 314 467,15	52,504039	39,431107
7681	407 056,84	1 314 470,63	52,504051	39,431159
7682	407 059,85	1 314 475,56	52,504078	39,431232
7683	407 064,78	1 314 482,54	52,504121	39,431336
7684	407 069,36	1 314 489,15	52,504162	39,431434
7685	407 072,73	1 314 492,40	52,504192	39,431482
7686	407 075,37	1 314 494,33	52,504215	39,431511
7687	407 078,14	1 314 495,41	52,504240	39,431528
7688	407 081,50	1 314 496,49	52,504270	39,431544
7689	407 083,91	1 314 497,21	52,504291	39,431556
7690	407 086,43	1 314 498,06	52,504314	39,431568
7691	407 087,63	1 314 499,01	52,504325	39,431583
7692	407 089,32	1 314 500,82	52,504340	39,431610
7693	407 093,04	1 314 503,82	52,504373	39,431655
7694	407 097,13	1 314 506,11	52,504409	39,431689
7695	407 100,74	1 314 507,79	52,504441	39,431715

7696	407 103,99	1 314 508,81	52,504471	39,431730
7697	407 106,39	1 314 509,30	52,504492	39,431738
7698	407 108,44	1 314 510,74	52,504510	39,431759
7699	407 109,40	1 314 513,38	52,504519	39,431799
7700	407 109,52	1 314 515,91	52,504519	39,431836
7701	407 110,48	1 314 518,19	52,504528	39,431870
7702	407 112,28	1 314 520,00	52,504544	39,431897
7703	407 115,18	1 314 521,92	52,504569	39,431925
7704	407 117,94	1 314 522,89	52,504594	39,431940
7705	407 119,27	1 314 522,65	52,504606	39,431937
7706	407 121,79	1 314 521,57	52,504629	39,431921
7707	407 126,00	1 314 518,92	52,504667	39,431883
7708	407 131,05	1 314 517,23	52,504713	39,431859
7709	407 135,86	1 314 517,23	52,504756	39,431860
7710	407 142,95	1 314 519,04	52,504819	39,431888
7711	407 147,52	1 314 520,78	52,504860	39,431915
7712	407 150,89	1 314 521,38	52,504890	39,431924
7713	407 154,50	1 314 521,50	52,504923	39,431927
7714	407 159,91	1 314 522,70	52,504971	39,431946
7715	407 167,01	1 314 524,51	52,505035	39,431974
7716	407 173,86	1 314 527,16	52,505096	39,432014
7717	407 183,00	1 314 529,92	52,505178	39,432056
7718	407 189,13	1 314 531,61	52,505233	39,432082
7719	407 193,22	1 314 531,37	52,505270	39,432080
7720	407 195,63	1 314 530,76	52,505291	39,432071
7721	407 197,79	1 314 530,88	52,505311	39,432073
7722	407 200,19	1 314 531,61	52,505332	39,432084
7723	407 202,84	1 314 533,65	52,505356	39,432115
7724	407 205,00	1 314 534,37	52,505375	39,432126
7725	407 208,74	1 314 534,86	52,505409	39,432134
7726	407 212,11	1 314 534,49	52,505439	39,432129
7727	407 217,16	1 314 535,57	52,505484	39,432146
7728	407 223,89	1 314 536,65	52,505545	39,432163
7729	407 227,98	1 314 536,78	52,505581	39,432166
7730	407 232,07	1 314 535,94	52,505618	39,432154
7731	407 236,03	1 314 534,86	52,505654	39,432139
7732	407 239,88	1 314 534,61	52,505688	39,432136
7733	407 244,93	1 314 534,97	52,505734	39,432143
7734	407 249,38	1 314 534,86	52,505774	39,432142
7735	407 255,28	1 314 534,49	52,505827	39,432138
7736	407 263,70	1 314 533,29	52,505903	39,432121
7737	407 269,95	1 314 532,69	52,505959	39,432114
7738	407 279,45	1 314 532,08	52,506044	39,432107
7739	407 290,63	1 314 531,13	52,506145	39,432095
7740	407 297,36	1 314 530,64	52,506205	39,432089
7741	407 304,11	1 314 530,52	52,506266	39,432089

7742	407 313,61	1 314 530,52	52,506351	39,432090
7743	407 318,42	1 314 529,80	52,506395	39,432081
7744	407 324,91	1 314 529,08	52,506453	39,432071
7745	407 333,93	1 314 526,91	52,506534	39,432041
7746	407 341,14	1 314 524,03	52,506600	39,432000
7747	407 344,03	1 314 521,50	52,506626	39,431963
7748	407 347,51	1 314 520,18	52,506657	39,431945
7749	407 353,90	1 314 518,13	52,506715	39,431916
7750	407 361,59	1 314 516,09	52,506784	39,431887
7751	407 365,56	1 314 515,25	52,506820	39,431876
7752	407 369,89	1 314 514,29	52,506859	39,431862
7753	407 372,53	1 314 513,09	52,506883	39,431845
7754	407 376,62	1 314 510,44	52,506920	39,431807
7755	407 380,47	1 314 506,95	52,506955	39,431756
7756	407 382,03	1 314 503,58	52,506969	39,431707
7757	407 383,83	1 314 498,41	52,506986	39,431631
7758	407 386,24	1 314 494,33	52,507008	39,431571
7759	407 392,49	1 314 487,35	52,507065	39,431470
7760	407 395,27	1 314 484,35	52,507091	39,431426
7761	407 397,67	1 314 479,89	52,507113	39,431361
7762	407 398,03	1 314 475,92	52,507116	39,431303
7763	407 398,99	1 314 471,35	52,507126	39,431236
7764	407 401,28	1 314 465,07	52,507147	39,431144
7765	407 402,96	1 314 464,35	52,507162	39,431133
7766	407 405,37	1 314 464,23	52,507184	39,431132
7767	407 408,25	1 314 463,80	52,507210	39,431126
7768	407 412,94	1 314 461,77	52,507252	39,431097
7769	407 414,02	1 314 460,80	52,507262	39,431083
7770	407 414,98	1 314 458,88	52,507271	39,431055
7771	407 416,79	1 314 456,36	52,507287	39,431018
7772	407 418,59	1 314 454,91	52,507304	39,430997
7773	407 420,52	1 314 454,55	52,507321	39,430992
7774	407 423,16	1 314 454,19	52,507345	39,430988
7775	407 426,17	1 314 453,34	52,507372	39,430976
7776	407 428,69	1 314 453,11	52,507395	39,430973
7777	407 431,94	1 314 452,98	52,507424	39,430971
7778	407 433,26	1 314 452,74	52,507436	39,430968
7779	407 435,30	1 314 451,42	52,507454	39,430949
7780	407 437,23	1 314 449,14	52,507472	39,430916
7781	407 439,87	1 314 447,45	52,507496	39,430892
7782	407 441,68	1 314 446,97	52,507512	39,430885
7783	407 443,49	1 314 447,33	52,507528	39,430890
7784	407 445,17	1 314 446,85	52,507543	39,430884
7785	407 447,34	1 314 446,37	52,507563	39,430877
7786	407 450,34	1 314 446,73	52,507590	39,430883
7787	407 453,95	1 314 447,93	52,507622	39,430901

7788	407 456,84	1 314 448,30	52,507648	39,430907
7789	407 460,20	1 314 448,17	52,507678	39,430906
7790	407 464,29	1 314 447,93	52,507715	39,430903
7791	407 467,18	1 314 448,41	52,507741	39,430911
7792	407 471,27	1 314 449,85	52,507778	39,430933
7793	407 476,56	1 314 451,54	52,507825	39,430959
7794	407 481,00	1 314 453,34	52,507865	39,430986
7795	407 485,69	1 314 455,87	52,507906	39,431024
7796	407 489,19	1 314 457,68	52,507938	39,431052
7797	407 493,16	1 314 460,56	52,507973	39,431095
7798	407 497,01	1 314 462,72	52,508007	39,431128
7799	407 500,25	1 314 463,69	52,508036	39,431142
7800	407 503,86	1 314 464,41	52,508069	39,431154
7801	407 507,23	1 314 464,29	52,508099	39,431153
7802	407 510,23	1 314 465,01	52,508126	39,431164
7803	407 513,84	1 314 466,34	52,508158	39,431184
7804	407 517,69	1 314 468,62	52,508192	39,431218
7805	407 520,45	1 314 469,82	52,508217	39,431237
7806	407 524,90	1 314 471,15	52,508257	39,431257
7807	407 529,47	1 314 471,86	52,508298	39,431268
7808	407 533,56	1 314 472,34	52,508335	39,431276
7809	407 538,38	1 314 473,31	52,508378	39,431291
7810	407 541,14	1 314 473,91	52,508403	39,431301
7811	407 542,58	1 314 474,39	52,508415	39,431308
7812	407 547,63	1 314 477,40	52,508460	39,431353
7813	407 552,32	1 314 479,98	52,508502	39,431392
7814	407 557,49	1 314 482,03	52,508549	39,431423
7815	407 561,82	1 314 484,55	52,508587	39,431461
7816	407 566,63	1 314 488,04	52,508630	39,431514
7817	407 572,88	1 314 492,25	52,508686	39,431577
7818	407 578,29	1 314 495,61	52,508734	39,431628
7819	407 583,84	1 314 498,86	52,508783	39,431677
7820	407 587,68	1 314 502,11	52,508817	39,431725
7821	407 591,65	1 314 505,36	52,508853	39,431774
7822	407 596,22	1 314 508,97	52,508893	39,431828
7823	407 599,23	1 314 510,89	52,508920	39,431857
7824	407 603,55	1 314 513,29	52,508959	39,431893
7825	407 608,36	1 314 515,82	52,509002	39,431931
7826	407 611,61	1 314 517,14	52,509031	39,431951
7827	407 614,74	1 314 517,75	52,509059	39,431961
7828	407 617,98	1 314 517,62	52,509088	39,431959
7829	407 620,75	1 314 517,02	52,509113	39,431951
7830	407 623,99	1 314 516,67	52,509142	39,431946
7831	407 625,92	1 314 516,90	52,509159	39,431950
7832	407 629,53	1 314 517,51	52,509192	39,431960
7833	407 633,50	1 314 519,07	52,509227	39,431984

7834	407 637,23	1 314 521,11	52,509260	39,432014
7835	407 639,15	1 314 523,16	52,509277	39,432045
7836	407 641,80	1 314 527,97	52,509301	39,432116
7837	407 644,32	1 314 534,34	52,509323	39,432211
7838	407 645,77	1 314 536,51	52,509335	39,432243
7839	407 647,57	1 314 538,31	52,509351	39,432270
7840	407 649,85	1 314 541,44	52,509371	39,432316
7841	407 651,18	1 314 544,44	52,509383	39,432361
7842	407 652,14	1 314 547,09	52,509391	39,432400
7843	407 652,38	1 314 550,09	52,509393	39,432444
7844	407 651,66	1 314 553,22	52,509386	39,432490
7845	407 650,09	1 314 555,15	52,509372	39,432518
7846	407 649,67	1 314 556,26	52,509368	39,432535
7847	407 649,61	1 314 558,42	52,509367	39,432566
7848	407 649,97	1 314 561,13	52,509370	39,432606
7849	407 650,82	1 314 563,18	52,509378	39,432637
7850	407 651,30	1 314 565,04	52,509382	39,432664
7851	407 651,78	1 314 568,64	52,509386	39,432717
7852	407 652,20	1 314 570,63	52,509389	39,432747
7853	407 653,28	1 314 572,92	52,509398	39,432780
7854	407 654,48	1 314 574,48	52,509409	39,432804
7855	407 656,65	1 314 576,91	52,509428	39,432840
7856	407 658,39	1 314 578,72	52,509444	39,432867
7857	407 659,59	1 314 580,10	52,509454	39,432888
7858	407 662,24	1 314 583,47	52,509478	39,432938
7859	407 664,70	1 314 587,73	52,509499	39,433001
7860	407 666,93	1 314 592,01	52,509519	39,433064
7861	407 668,73	1 314 596,03	52,509535	39,433124
7862	407 670,53	1 314 603,04	52,509550	39,433227
7863	407 672,94	1 314 609,65	52,509571	39,433325
7864	407 674,74	1 314 614,46	52,509586	39,433396
7865	407 676,32	1 314 618,49	52,509600	39,433456
7866	407 677,34	1 314 621,38	52,509609	39,433499
7867	407 678,12	1 314 624,38	52,509616	39,433543
7868	407 679,02	1 314 626,91	52,509623	39,433581
7869	407 680,04	1 314 628,53	52,509632	39,433605
7870	407 680,76	1 314 629,38	52,509639	39,433617
7871	407 682,63	1 314 631,12	52,509655	39,433643
7872	407 683,83	1 314 631,97	52,509666	39,433656
7873	407 685,51	1 314 633,71	52,509681	39,433682
7874	407 685,75	1 314 634,91	52,509683	39,433700
7875	407 684,85	1 314 638,57	52,509674	39,433753
7876	407 683,83	1 314 641,53	52,509665	39,433797
7877	407 683,23	1 314 643,93	52,509659	39,433832
7878	407 682,93	1 314 647,18	52,509656	39,433880
7879	407 683,53	1 314 648,50	52,509661	39,433899

7880	407 684,37	1 314 649,04	52,509669	39,433908
7881	407 685,87	1 314 649,16	52,509682	39,433910
7882	407 688,76	1 314 648,74	52,509708	39,433904
7883	407 691,77	1 314 647,71	52,509735	39,433889
7884	407 695,01	1 314 646,94	52,509765	39,433879
7885	407 697,30	1 314 646,21	52,509785	39,433868
7886	407 699,16	1 314 645,01	52,509802	39,433851
7887	407 701,75	1 314 643,75	52,509826	39,433833
7888	407 704,39	1 314 642,61	52,509850	39,433817
7889	407 706,38	1 314 642,12	52,509867	39,433810
7890	407 708,48	1 314 641,22	52,509886	39,433797
7891	407 711,24	1 314 639,36	52,509911	39,433770
7892	407 713,17	1 314 637,91	52,509929	39,433749
7893	407 715,03	1 314 636,83	52,509946	39,433734
7894	407 717,14	1 314 635,81	52,509965	39,433719
7895	407 719,24	1 314 634,37	52,509984	39,433698
7896	407 722,49	1 314 632,02	52,510013	39,433664
7897	407 725,92	1 314 629,38	52,510044	39,433626
7898	407 729,71	1 314 626,85	52,510079	39,433590
7899	407 735,42	1 314 623,06	52,510131	39,433535
7900	407 739,99	1 314 620,24	52,510172	39,433494
7901	407 743,66	1 314 617,77	52,510205	39,433459
7902	407 745,46	1 314 616,45	52,510222	39,433439
7903	407 749,73	1 314 612,90	52,510260	39,433388
7904	407 753,28	1 314 609,59	52,510293	39,433340
7905	407 754,96	1 314 607,79	52,510308	39,433314
7906	407 755,92	1 314 607,19	52,510317	39,433305
7907	407 757,36	1 314 606,65	52,510330	39,433297
7908	407 759,23	1 314 605,63	52,510347	39,433283
7909	407 761,39	1 314 604,18	52,510366	39,433262
7910	407 765,30	1 314 600,82	52,510402	39,433213
7911	407 767,16	1 314 598,80	52,510419	39,433184
7912	407 769,52	1 314 595,92	52,510440	39,433142
7913	407 773,49	1 314 592,01	52,510476	39,433085
7914	407 775,65	1 314 588,94	52,510496	39,433040
7915	407 779,02	1 314 584,46	52,510527	39,432975
7916	407 781,36	1 314 580,85	52,510548	39,432922
7917	407 782,56	1 314 577,42	52,510560	39,432872
7918	407 784,13	1 314 573,87	52,510574	39,432820
7919	407 785,69	1 314 570,45	52,510589	39,432770
7920	407 787,07	1 314 568,46	52,510601	39,432741
7921	407 789,24	1 314 565,52	52,510621	39,432698
7922	407 791,70	1 314 561,19	52,510644	39,432635
7923	407 793,75	1 314 557,40	52,510662	39,432579
7924	407 795,19	1 314 553,91	52,510676	39,432528
7925	407 796,87	1 314 548,74	52,510692	39,432452

7926	407 798,50	1 314 543,69	52,510707	39,432378
7927	407 800,24	1 314 535,99	52,510723	39,432265
7928	407 802,82	1 314 528,12	52,510747	39,432150
7929	407 803,91	1 314 519,94	52,510758	39,432029
7930	407 805,23	1 314 511,94	52,510771	39,431912
7931	407 806,43	1 314 504,73	52,510783	39,431806
7932	407 807,39	1 314 497,39	52,510792	39,431698
7933	407 807,93	1 314 494,86	52,510797	39,431661
7934	407 808,11	1 314 492,58	52,510799	39,431627
7935	407 807,81	1 314 491,50	52,510797	39,431611
7936	407 807,27	1 314 490,24	52,510792	39,431593
7937	407 806,79	1 314 489,10	52,510788	39,431576
7938	407 806,31	1 314 487,71	52,510784	39,431555
7939	407 806,19	1 314 484,64	52,510783	39,431510
7940	407 806,37	1 314 483,38	52,510785	39,431492
7941	407 807,15	1 314 481,04	52,510792	39,431457
7942	407 808,54	1 314 478,75	52,510805	39,431424
7943	407 809,68	1 314 476,58	52,510815	39,431392
7944	407 809,86	1 314 474,00	52,510817	39,431354
7945	407 809,08	1 314 469,37	52,510811	39,431286
7946	407 807,81	1 314 464,14	52,510800	39,431208
7947	407 806,73	1 314 458,79	52,510791	39,431129
7948	407 805,83	1 314 456,59	52,510783	39,431097
7949	407 804,39	1 314 452,56	52,510770	39,431037
7950	407 803,49	1 314 450,76	52,510763	39,431011
7951	407 803,06	1 314 448,06	52,510759	39,430971
7952	407 802,52	1 314 441,08	52,510755	39,430868
7953	407 802,10	1 314 435,91	52,510752	39,430792
7954	407 801,86	1 314 426,80	52,510751	39,430657
7955	407 802,64	1 314 417,66	52,510759	39,430523
7956	407 803,49	1 314 410,86	52,510767	39,430423
7957	407 804,15	1 314 402,50	52,510774	39,430300
7958	407 804,93	1 314 394,75	52,510782	39,430186
7959	407 805,59	1 314 386,33	52,510789	39,430062
7960	407 806,07	1 314 380,02	52,510794	39,429969
7961	407 806,13	1 314 373,10	52,510796	39,429867
7962	407 806,55	1 314 365,65	52,510800	39,429758
7963	407 807,03	1 314 359,75	52,510805	39,429671
7964	407 807,33	1 314 352,47	52,510809	39,429564
7965	407 807,99	1 314 347,60	52,510815	39,429492
7966	407 808,47	1 314 337,08	52,510821	39,429337
7967	407 809,08	1 314 329,69	52,510827	39,429229
7968	407 809,62	1 314 320,09	52,510833	39,429087
7969	407 810,58	1 314 313,73	52,510842	39,428994
7970	407 812,56	1 314 302,06	52,510862	39,428822
7971	407 813,95	1 314 295,50	52,510875	39,428726

7972	407 817,20	1 314 281,97	52,510906	39,428528
7973	407 818,40	1 314 277,59	52,510917	39,428463
7974	407 822,25	1 314 265,32	52,510953	39,428283
7975	407 824,66	1 314 257,74	52,510976	39,428172
7976	407 826,22	1 314 254,01	52,510990	39,428117
7977	407 827,78	1 314 249,93	52,511004	39,428058
7978	407 828,26	1 314 247,64	52,511009	39,428024
7979	407 829,23	1 314 244,30	52,511018	39,427975
7980	407 830,61	1 314 241,41	52,511031	39,427933
7981	407 832,65	1 314 237,81	52,511050	39,427880
7982	407 834,22	1 314 235,58	52,511064	39,427848
7983	407 835,78	1 314 232,10	52,511078	39,427797
7984	407 836,74	1 314 229,03	52,511087	39,427752
7985	407 837,52	1 314 226,93	52,511095	39,427721
7986	407 839,14	1 314 224,10	52,511110	39,427679
7987	407 839,87	1 314 221,94	52,511116	39,427648
7988	407 840,65	1 314 219,83	52,511124	39,427617
7989	407 843,17	1 314 214,24	52,511147	39,427535
7990	407 846,24	1 314 206,66	52,511175	39,427424
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7992	407 852,37	1 314 194,15	52,511232	39,427241
7993	407 855,86	1 314 187,54	52,511264	39,427144
7994	407 861,15	1 314 178,76	52,511313	39,427016
7995	407 865,13	1 314 171,78	52,511349	39,426914
7996	407 868,01	1 314 167,57	52,511376	39,426853
7997	407 870,84	1 314 164,00	52,511401	39,426800
7998	407 874,68	1 314 158,76	52,511437	39,426724
7999	407 877,51	1 314 154,98	52,511462	39,426669
8000	407 879,31	1 314 152,84	52,511479	39,426638
8001	407 880,16	1 314 151,40	52,511487	39,426617
8002	407 881,54	1 314 148,15	52,511500	39,426569
8003	407 881,90	1 314 146,23	52,511503	39,426541
8004	407 882,32	1 314 144,72	52,511507	39,426519
8005	407 883,28	1 314 143,28	52,511516	39,426498
8006	407 885,02	1 314 141,54	52,511532	39,426472
8007	407 886,89	1 314 140,22	52,511549	39,426453
8008	407 888,75	1 314 138,71	52,511565	39,426431
8009	407 891,04	1 314 136,55	52,511586	39,426400
8010	407 893,56	1 314 133,66	52,511609	39,426358
8011	407 895,73	1 314 131,08	52,511629	39,426320
8012	407 898,31	1 314 128,25	52,511653	39,426279
8013	407 900,66	1 314 125,72	52,511674	39,426242
8014	407 901,08	1 314 124,52	52,511678	39,426225
8015	407 901,08	1 314 122,66	52,511678	39,426197
8016	407 901,32	1 314 121,03	52,511680	39,426173
8017	407 902,40	1 314 119,17	52,511690	39,426146

8018	407 903,96	1 314 117,37	52,511705	39,426120
8019	407 906,91	1 314 113,91	52,511732	39,426070
8020	407 909,55	1 314 110,96	52,511756	39,426027
8021	407 912,39	1 314 107,90	52,511781	39,425982
8022	407 915,63	1 314 104,11	52,511811	39,425927
8023	407 919,00	1 314 099,78	52,511842	39,425864
8024	407 920,74	1 314 098,21	52,511858	39,425841
8025	407 922,43	1 314 097,26	52,511873	39,425827
8026	407 924,35	1 314 096,11	52,511890	39,425811
8027	407 925,49	1 314 095,00	52,511901	39,425795
8028	407 926,94	1 314 093,25	52,511914	39,425769
8029	407 927,78	1 314 092,05	52,511922	39,425752
8030	407 929,16	1 314 089,34	52,511934	39,425712
8031	407 931,69	1 314 085,62	52,511957	39,425658
8032	407 934,99	1 314 082,61	52,511987	39,425614
8033	407 937,46	1 314 080,39	52,512010	39,425582
8034	407 939,50	1 314 079,36	52,512028	39,425567
8035	407 942,45	1 314 077,20	52,512055	39,425536
8036	407 945,09	1 314 076,00	52,512079	39,425519
8037	407 948,04	1 314 075,03	52,512106	39,425505
8038	407 949,72	1 314 074,37	52,512121	39,425496
8039	407 951,40	1 314 073,47	52,512136	39,425483
8040	407 952,73	1 314 071,61	52,512148	39,425456
8041	407 954,59	1 314 068,54	52,512165	39,425411
8042	407 956,64	1 314 064,87	52,512184	39,425357
8043	407 957,61	1 314 063,67	52,512193	39,425340
8044	407 960,25	1 314 062,05	52,512217	39,425316
8045	407 962,84	1 314 060,42	52,512240	39,425293
8046	407 964,40	1 314 059,28	52,512254	39,425276
8047	407 965,42	1 314 058,14	52,512264	39,425260
8048	407 966,08	1 314 056,64	52,512270	39,425238
8049	407 966,38	1 314 054,95	52,512273	39,425213
8050	407 966,92	1 314 053,63	52,512278	39,425193
8051	407 968,19	1 314 052,25	52,512289	39,425173
8052	407 972,34	1 314 048,87	52,512327	39,425124
8053	407 978,11	1 314 044,72	52,512379	39,425064
8054	407 982,62	1 314 041,60	52,512420	39,425019
8055	407 988,21	1 314 037,94	52,512471	39,424966
8056	407 993,62	1 314 034,39	52,512520	39,424915
8057	407 999,15	1 314 030,35	52,512570	39,424857
8058	408 000,95	1 314 028,76	52,512587	39,424834
8059	408 002,76	1 314 027,08	52,512603	39,424809
8060	408 004,45	1 314 025,58	52,512618	39,424788
8061	408 004,93	1 314 024,61	52,512623	39,424773
8062	408 005,77	1 314 022,87	52,512630	39,424748
8063	408 006,67	1 314 021,67	52,512639	39,424730

8064	408 007,88	1 314 020,64	52,512650	39,424716
8065	408 009,14	1 314 020,31	52,512661	39,424711
8066	408 010,46	1 314 020,19	52,512673	39,424709
8067	408 012,50	1 314 019,29	52,512691	39,424697
8068	408 014,43	1 314 017,31	52,512709	39,424668
8069	408 016,35	1 314 015,08	52,512726	39,424635
8070	408 017,43	1 314 013,46	52,512736	39,424612
8071	408 018,03	1 314 011,65	52,512742	39,424585
8072	408 019,54	1 314 009,37	52,512756	39,424552
8073	408 021,22	1 314 007,87	52,512771	39,424530
8074	408 022,90	1 314 006,37	52,512786	39,424508
8075	408 024,05	1 314 004,86	52,512797	39,424486
8076	408 026,33	1 314 001,19	52,512818	39,424433
8077	408 026,81	1 313 999,93	52,512822	39,424414
8078	408 027,53	1 313 997,52	52,512829	39,424379
8079	408 028,25	1 313 996,02	52,512836	39,424357
8080	408 030,24	1 313 993,02	52,512854	39,424313
8081	408 031,50	1 313 991,10	52,512865	39,424285
8082	408 033,18	1 313 988,74	52,512881	39,424251
8083	408 034,39	1 313 986,28	52,512892	39,424215
8084	408 035,83	1 313 982,73	52,512905	39,424163
8085	408 037,15	1 313 979,13	52,512918	39,424110
8086	408 038,41	1 313 974,50	52,512929	39,424042
8087	408 040,28	1 313 971,49	52,512947	39,423998
8088	408 041,66	1 313 969,33	52,512959	39,423966
8089	408 042,14	1 313 967,46	52,512964	39,423939
8090	408 042,50	1 313 965,36	52,512967	39,423908
8091	408 043,16	1 313 963,86	52,512973	39,423886
8092	408 044,25	1 313 962,17	52,512983	39,423861
8093	408 045,15	1 313 958,92	52,512992	39,423814
8094	408 045,81	1 313 957,00	52,512998	39,423786
8095	408 047,37	1 313 954,77	52,513012	39,423753
8096	408 048,70	1 313 951,59	52,513025	39,423706
8097	408 050,15	1 313 947,14	52,513038	39,423641
8098	408 051,47	1 313 942,51	52,513050	39,423573
8099	408 053,15	1 313 938,36	52,513066	39,423512
8100	408 054,18	1 313 936,02	52,513076	39,423478
8101	408 055,20	1 313 932,82	52,513085	39,423431
8102	408 056,88	1 313 928,49	52,513101	39,423368
8103	408 058,56	1 313 923,92	52,513116	39,423301
8104	408 059,95	1 313 919,90	52,513129	39,423242
8105	408 061,81	1 313 913,77	52,513147	39,423152
8106	408 064,16	1 313 908,17	52,513169	39,423070
8107	408 064,82	1 313 905,58	52,513175	39,423032
8108	408 064,76	1 313 903,21	52,513174	39,422997
8109	408 065,06	1 313 901,76	52,513177	39,422976

8110	408 066,80	1 313 898,52	52,513193	39,422928
8111	408 071,31	1 313 892,15	52,513235	39,422835
8112	408 077,14	1 313 886,26	52,513288	39,422750
8113	408 087,06	1 313 879,34	52,513378	39,422650
8114	408 091,87	1 313 876,69	52,513421	39,422612
8115	408 094,51	1 313 874,89	52,513445	39,422586
8116	408 096,32	1 313 873,44	52,513462	39,422565
8117	408 098,73	1 313 871,76	52,513483	39,422540
8118	408 100,66	1 313 871,28	52,513501	39,422534
8119	408 102,22	1 313 870,68	52,513515	39,422525
8120	408 104,62	1 313 869,11	52,513537	39,422502
8121	408 110,28	1 313 866,35	52,513588	39,422463
8122	408 118,09	1 313 863,22	52,513658	39,422418
8123	408 125,55	1 313 859,97	52,513726	39,422372
8124	408 130,72	1 313 858,54	52,513772	39,422352
8125	408 136,73	1 313 857,33	52,513827	39,422335
8126	408 141,00	1 313 856,94	52,513865	39,422330
8127	408 144,07	1 313 857,18	52,513892	39,422334
8128	408 146,36	1 313 856,76	52,513913	39,422328
8129	408 149,18	1 313 856,04	52,513939	39,422318
8130	408 153,99	1 313 854,12	52,513982	39,422291
8131	408 158,56	1 313 852,13	52,514023	39,422263
8132	408 161,93	1 313 851,11	52,514054	39,422248
8133	408 164,63	1 313 850,57	52,514078	39,422241
8134	408 168,72	1 313 850,50	52,514115	39,422241
8135	408 171,24	1 313 850,33	52,514137	39,422239
8136	408 176,60	1 313 850,08	52,514186	39,422236
8137	408 179,78	1 313 849,09	52,514214	39,422222
8138	408 185,01	1 313 847,83	52,514262	39,422204
8139	408 191,45	1 313 846,15	52,514319	39,422181
8140	408 195,72	1 313 844,89	52,514358	39,422163
8141	408 197,95	1 313 844,34	52,514378	39,422155
8142	408 200,71	1 313 844,04	52,514403	39,422152
8143	408 203,78	1 313 844,52	52,514431	39,422159
8144	408 206,36	1 313 844,94	52,514454	39,422166
8145	408 209,49	1 313 844,89	52,514482	39,422166
8146	408 213,22	1 313 844,46	52,514515	39,422160
8147	408 217,37	1 313 843,20	52,514553	39,422142
8148	408 220,85	1 313 841,58	52,514584	39,422119
8149	408 223,38	1 313 840,98	52,514607	39,422111
8150	408 226,44	1 313 841,10	52,514635	39,422113
8151	408 231,67	1 313 842,24	52,514681	39,422131
8152	408 235,40	1 313 843,38	52,514715	39,422149
8153	408 237,51	1 313 844,46	52,514734	39,422165
8154	408 241,00	1 313 845,78	52,514765	39,422185
8155	408 242,32	1 313 845,97	52,514777	39,422188

8156	408 243,65	1 313 845,55	52,514789	39,422182
8157	408 246,17	1 313 844,04	52,514811	39,422160
8158	408 248,82	1 313 841,70	52,514836	39,422126
8159	408 251,40	1 313 837,55	52,514859	39,422066
8160	408 252,30	1 313 834,06	52,514868	39,422014
8161	408 253,08	1 313 831,23	52,514875	39,421973
8162	408 253,81	1 313 828,14	52,514882	39,421928
8163	408 254,95	1 313 825,80	52,514892	39,421893
8164	408 256,81	1 313 821,05	52,514910	39,421824
8165	408 257,83	1 313 817,43	52,514919	39,421771
8166	408 258,50	1 313 813,77	52,514926	39,421717
8167	408 258,50	1 313 811,06	52,514926	39,421677
8168	408 258,19	1 313 807,94	52,514924	39,421631
8169	408 257,77	1 313 805,17	52,514920	39,421590
8170	408 257,35	1 313 803,42	52,514917	39,421564
8171	408 256,63	1 313 801,86	52,514910	39,421541
8172	408 255,07	1 313 799,75	52,514897	39,421510
8173	408 254,89	1 313 798,62	52,514895	39,421493
8174	408 255,01	1 313 796,93	52,514896	39,421468
8175	408 255,97	1 313 794,16	52,514905	39,421427
8176	408 256,57	1 313 791,82	52,514911	39,421393
8177	408 256,27	1 313 790,01	52,514909	39,421366
8178	408 255,37	1 313 788,93	52,514901	39,421350
8179	408 253,93	1 313 787,61	52,514888	39,421331
8180	408 252,78	1 313 786,29	52,514878	39,421311
8181	408 251,82	1 313 785,02	52,514869	39,421292
8182	408 251,22	1 313 782,98	52,514864	39,421262
8183	408 250,56	1 313 782,15	52,514858	39,421250
8184	408 249,78	1 313 781,47	52,514851	39,421239
8185	408 249,06	1 313 780,05	52,514845	39,421218
8186	408 248,94	1 313 778,91	52,514844	39,421201
8187	408 249,21	1 313 777,04	52,514847	39,421174
8188	408 249,57	1 313 775,34	52,514850	39,421149
8189	408 249,69	1 313 773,60	52,514851	39,421123
8190	408 249,48	1 313 771,56	52,514850	39,421093
8191	408 248,70	1 313 769,18	52,514843	39,421058
8192	408 248,07	1 313 767,47	52,514837	39,421033
8193	408 246,98	1 313 765,33	52,514828	39,421001
8194	408 245,72	1 313 761,11	52,514817	39,420939
8195	408 245,30	1 313 759,06	52,514814	39,420908
8196	408 244,40	1 313 753,71	52,514806	39,420830
8197	408 243,74	1 313 749,20	52,514801	39,420763
8198	408 243,14	1 313 747,63	52,514795	39,420740
8199	408 241,87	1 313 745,65	52,514784	39,420710
8200	408 241,03	1 313 743,43	52,514777	39,420677
8201	408 240,55	1 313 740,66	52,514773	39,420637

8202	408 240,55	1 313 736,99	52,514773	39,420583
8203	408 240,97	1 313 735,01	52,514777	39,420553
8204	408 242,29	1 313 731,65	52,514790	39,420504
8205	408 242,71	1 313 729,66	52,514794	39,420475
8206	408 242,71	1 313 727,25	52,514794	39,420439
8207	408 242,35	1 313 724,01	52,514791	39,420392
8208	408 241,63	1 313 720,52	52,514785	39,420340
8209	408 240,85	1 313 718,71	52,514778	39,420313
8210	408 239,35	1 313 716,55	52,514765	39,420281
8211	408 237,60	1 313 714,56	52,514750	39,420252
8212	408 236,39	1 313 713,37	52,514739	39,420234
8213	408 235,61	1 313 711,89	52,514732	39,420212
8214	408 234,77	1 313 709,90	52,514725	39,420182
8215	408 234,41	1 313 706,06	52,514722	39,420126
8216	408 234,83	1 313 704,19	52,514726	39,420098
8217	408 236,09	1 313 702,45	52,514737	39,420073
8218	408 237,60	1 313 701,36	52,514751	39,420057
8219	408 240,25	1 313 700,10	52,514775	39,420039
8220	408 242,35	1 313 699,99	52,514794	39,420038
8221	408 244,82	1 313 699,99	52,514816	39,420038
8222	408 246,20	1 313 699,75	52,514829	39,420035
8223	408 247,40	1 313 699,15	52,514839	39,420026
8224	408 248,31	1 313 697,70	52,514848	39,420005
8225	408 249,09	1 313 695,71	52,514855	39,419976
8226	408 249,99	1 313 691,38	52,514864	39,419913
8227	408 251,31	1 313 686,22	52,514876	39,419837
8228	408 252,63	1 313 682,24	52,514888	39,419778
8229	408 254,56	1 313 676,06	52,514906	39,419688
8230	408 256,24	1 313 671,67	52,514922	39,419623
8231	408 256,84	1 313 669,02	52,514928	39,419585
8232	408 257,38	1 313 667,87	52,514933	39,419568
8233	408 258,47	1 313 666,79	52,514943	39,419552
8234	408 261,11	1 313 665,29	52,514967	39,419530
8235	408 265,32	1 313 663,97	52,515005	39,419512
8236	408 269,17	1 313 662,70	52,515039	39,419494
8237	408 272,11	1 313 661,26	52,515066	39,419473
8238	408 275,18	1 313 659,52	52,515094	39,419448
8239	408 276,92	1 313 657,92	52,515110	39,419425
8240	408 279,99	1 313 654,67	52,515137	39,419378
8241	408 282,63	1 313 652,69	52,515161	39,419349
8242	408 285,17	1 313 651,25	52,515184	39,419328
8243	408 287,21	1 313 650,71	52,515203	39,419321
8244	408 290,46	1 313 650,59	52,515232	39,419319
8245	408 294,79	1 313 651,55	52,515271	39,419334
8246	408 299,84	1 313 652,81	52,515316	39,419354
8247	408 305,07	1 313 653,96	52,515363	39,419372

8248	408 310,36	1 313 654,74	52,515410	39,419384
8249	408 316,79	1 313 655,46	52,515468	39,419396
8250	408 323,22	1 313 656,78	52,515526	39,419417
8251	408 329,78	1 313 658,22	52,515584	39,419439
8252	408 335,86	1 313 659,91	52,515639	39,419465
8253	408 346,86	1 313 664,18	52,515737	39,419530
8254	408 355,76	1 313 668,03	52,515817	39,419589
8255	408 367,54	1 313 672,71	52,515922	39,419660
8256	408 375,47	1 313 676,44	52,515993	39,419717
8257	408 392,92	1 313 683,17	52,516149	39,419819
8258	408 405,06	1 313 687,51	52,516257	39,419885
8259	408 413,60	1 313 690,63	52,516334	39,419933
8260	408 433,45	1 313 699,11	52,516511	39,420061
8261	408 441,26	1 313 701,64	52,516581	39,420100
8262	408 449,32	1 313 705,00	52,516653	39,420151
8263	408 454,13	1 313 706,33	52,516696	39,420172
8264	408 460,14	1 313 706,09	52,516750	39,420169
8265	408 466,27	1 313 706,09	52,516805	39,420171
8266	408 469,64	1 313 707,17	52,516835	39,420187
8267	408 477,58	1 313 710,54	52,516906	39,420238
8268	408 484,44	1 313 712,95	52,516968	39,420275
8269	408 494,30	1 313 714,27	52,517056	39,420296
8270	408 505,48	1 313 716,67	52,517156	39,420334
8271	408 518,83	1 313 719,31	52,517276	39,420375
8272	408 531,82	1 313 722,09	52,517392	39,420419
8273	408 536,75	1 313 722,44	52,517437	39,420425
8274	408 544,20	1 313 723,28	52,517503	39,420439
8275	408 554,79	1 313 725,45	52,517598	39,420473
8276	408 565,74	1 313 727,61	52,517696	39,420507
8277	408 576,80	1 313 729,30	52,517796	39,420533
8278	408 585,70	1 313 729,90	52,517876	39,420544
8279	408 601,33	1 313 730,38	52,518016	39,420554
8280	408 614,56	1 313 731,34	52,518135	39,420571
8281	408 639,45	1 313 733,39	52,518358	39,420606
8282	408 647,75	1 313 734,23	52,518433	39,420620
8283	408 654,12	1 313 734,59	52,518490	39,420626
8284	408 660,02	1 313 735,43	52,518543	39,420640
8285	408 663,87	1 313 737,23	52,518577	39,420667
8286	408 666,27	1 313 739,64	52,518598	39,420703
8287	408 670,36	1 313 743,13	52,518635	39,420755
8288	408 673,37	1 313 745,18	52,518662	39,420786
8289	408 678,42	1 313 746,86	52,518707	39,420812
8290	408 684,91	1 313 748,66	52,518765	39,420839
8291	408 691,04	1 313 749,62	52,518820	39,420855
8292	408 697,41	1 313 750,94	52,518877	39,420875
8293	408 704,15	1 313 753,11	52,518937	39,420909

8294	408 711,61	1 313 755,36	52,519004	39,420943
8295	408 714,44	1 313 756,68	52,519029	39,420963
8296	408 716,72	1 313 757,29	52,519050	39,420973
8297	408 720,09	1 313 757,71	52,519080	39,420979
8298	408 725,50	1 313 757,53	52,519129	39,420978
8299	408 730,55	1 313 756,99	52,519174	39,420971
8300	408 733,92	1 313 757,05	52,519204	39,420972
8301	408 737,04	1 313 757,65	52,519232	39,420982
8302	408 742,57	1 313 757,65	52,519282	39,420983
8303	408 745,52	1 313 757,10	52,519308	39,420975
8304	408 751,59	1 313 755,97	52,519363	39,420960
8305	408 755,51	1 313 754,58	52,519398	39,420940
8306	408 759,06	1 313 752,53	52,519431	39,420911
8307	408 760,74	1 313 750,37	52,519446	39,420879
8308	408 765,07	1 313 744,84	52,519486	39,420798
8309	408 768,07	1 313 740,28	52,519513	39,420732
8310	408 771,08	1 313 734,50	52,519541	39,420647
8311	408 772,16	1 313 730,17	52,519551	39,420584
8312	408 777,45	1 313 722,24	52,519599	39,420468
8313	408 783,10	1 313 714,30	52,519651	39,420352
8314	408 789,96	1 313 705,04	52,519714	39,420217
8315	408 796,69	1 313 698,91	52,519775	39,420128
8316	408 801,03	1 313 693,25	52,519815	39,420045
8317	408 808,12	1 313 685,55	52,519879	39,419933
8318	408 816,66	1 313 675,21	52,519957	39,419783
8319	408 820,87	1 313 669,44	52,519996	39,419698
8320	408 823,87	1 313 666,31	52,520023	39,419653
8321	408 828,32	1 313 662,35	52,520064	39,419595
8322	408 831,81	1 313 659,22	52,520095	39,419550
8323	408 836,26	1 313 655,61	52,520136	39,419498
8324	408 842,51	1 313 650,92	52,520192	39,419430
8325	408 848,17	1 313 646,95	52,520244	39,419372
8326	408 853,58	1 313 643,70	52,520293	39,419326
8327	408 860,31	1 313 641,54	52,520353	39,419295
8328	408 865,00	1 313 641,30	52,520396	39,419292
8329	408 870,77	1 313 642,02	52,520447	39,419304
8330	408 878,83	1 313 644,43	52,520519	39,419341
8331	408 886,52	1 313 648,03	52,520588	39,419396
8332	408 901,56	1 313 655,00	52,520722	39,419501
8333	408 910,70	1 313 660,66	52,520804	39,419586
8334	408 919,72	1 313 666,43	52,520884	39,419673
8335	408 924,65	1 313 669,80	52,520928	39,419724
8336	408 936,43	1 313 679,72	52,521033	39,419872
8337	408 942,93	1 313 684,53	52,521091	39,419944
8338	408 951,11	1 313 688,62	52,521164	39,420006
8339	408 958,20	1 313 693,07	52,521227	39,420073

8340	408 964,10	1 313 697,04	52,521279	39,420132
8341	408 969,15	1 313 701,01	52,521324	39,420192
8342	408 974,92	1 313 704,61	52,521376	39,420246
8343	408 979,13	1 313 706,90	52,521413	39,420280
8344	408 983,33	1 313 708,71	52,521451	39,420308
8345	408 987,91	1 313 710,39	52,521492	39,420334
8346	408 992,84	1 313 712,31	52,521536	39,420363
8347	408 996,57	1 313 714,12	52,521569	39,420390
8348	408 999,58	1 313 717,48	52,521596	39,420440
8349	409 001,26	1 313 719,41	52,521611	39,420469
8350	409 002,82	1 313 720,49	52,521625	39,420485
8351	409 007,03	1 313 721,45	52,521662	39,420500
8352	409 014,12	1 313 721,58	52,521726	39,420503
8353	409 019,17	1 313 721,09	52,521772	39,420497
8354	409 023,98	1 313 719,53	52,521815	39,420475
8355	409 034,57	1 313 714,12	52,521911	39,420397
8356	409 042,51	1 313 709,31	52,521983	39,420328
8357	409 046,00	1 313 707,62	52,522014	39,420304
8358	409 050,57	1 313 704,85	52,522056	39,420264
8359	409 054,05	1 313 702,33	52,522087	39,420228
8360	409 055,86	1 313 700,17	52,522104	39,420196
8361	409 057,42	1 313 696,92	52,522118	39,420148
8362	409 059,82	1 313 691,14	52,522140	39,420064
8363	409 061,51	1 313 683,57	52,522156	39,419953
8364	409 062,35	1 313 675,27	52,522165	39,419831
8365	409 062,23	1 313 667,94	52,522165	39,419722
8366	409 060,79	1 313 657,96	52,522153	39,419575
8367	409 060,42	1 313 652,66	52,522150	39,419497
8368	409 060,79	1 313 645,09	52,522154	39,419386
8369	409 060,55	1 313 640,03	52,522153	39,419311
8370	409 061,75	1 313 630,41	52,522165	39,419170
8371	409 062,83	1 313 623,32	52,522175	39,419065
8372	409 064,27	1 313 615,02	52,522189	39,418943
8373	409 064,99	1 313 610,33	52,522196	39,418874
8374	409 064,63	1 313 607,56	52,522193	39,418834
8375	409 063,19	1 313 603,72	52,522181	39,418777
8376	409 062,35	1 313 599,39	52,522174	39,418713
8377	409 061,99	1 313 591,09	52,522171	39,418590
8378	409 062,95	1 313 582,31	52,522181	39,418461
8379	409 064,51	1 313 576,17	52,522196	39,418371
8380	409 067,04	1 313 569,32	52,522219	39,418271
8381	409 069,44	1 313 563,79	52,522242	39,418190
8382	409 071,49	1 313 560,43	52,522260	39,418140
8383	409 075,94	1 313 555,73	52,522301	39,418072
8384	409 085,32	1 313 547,56	52,522386	39,417954
8385	409 093,62	1 313 541,06	52,522461	39,417859

8386	409 104,08	1 313 533,36	52,522556	39,417748
8387	409 111,53	1 313 529,15	52,522624	39,417687
8388	409 118,15	1 313 526,75	52,522684	39,417653
8389	409 123,92	1 313 523,74	52,522736	39,417610
8390	409 130,90	1 313 519,90	52,522799	39,417555
8391	409 142,08	1 313 514,49	52,522900	39,417477
8392	409 150,86	1 313 509,67	52,522979	39,417408
8393	409 154,71	1 313 507,87	52,523014	39,417382
8394	409 157,84	1 313 505,11	52,523043	39,417342
8395	409 162,77	1 313 501,25	52,523087	39,417286
8396	409 167,81	1 313 497,76	52,523133	39,417236
8397	409 171,90	1 313 495,60	52,523170	39,417205
8398	409 179,49	1 313 492,95	52,523239	39,417167
8399	409 182,97	1 313 491,75	52,523270	39,417150
8400	409 188,99	1 313 490,31	52,523324	39,417130
8401	409 195,60	1 313 488,99	52,523384	39,417112
8402	409 203,05	1 313 486,70	52,523451	39,417080
8403	409 210,27	1 313 483,70	52,523516	39,417037
8404	409 220,14	1 313 479,85	52,523605	39,416982
8405	409 224,59	1 313 476,96	52,523646	39,416940
8406	409 230,24	1 313 472,15	52,523697	39,416870
8407	409 236,61	1 313 467,70	52,523755	39,416806
8408	409 241,18	1 313 464,82	52,523796	39,416764
8409	409 245,75	1 313 462,41	52,523838	39,416730
8410	409 249,11	1 313 459,52	52,523868	39,416688
8411	409 252,24	1 313 455,68	52,523897	39,416632
8412	409 254,28	1 313 450,50	52,523916	39,416556
8413	409 255,25	1 313 445,46	52,523925	39,416482
8414	409 255,37	1 313 442,33	52,523926	39,416436
8415	409 254,64	1 313 440,04	52,523920	39,416402
8416	409 252,12	1 313 437,03	52,523898	39,416357
8417	409 248,39	1 313 433,43	52,523865	39,416303
8418	409 246,47	1 313 430,78	52,523848	39,416264
8419	409 245,27	1 313 426,33	52,523837	39,416198
8420	409 244,30	1 313 420,92	52,523829	39,416118
8421	409 243,10	1 313 416,83	52,523819	39,416058
8422	409 239,62	1 313 407,81	52,523789	39,415924
8423	409 237,45	1 313 400,60	52,523770	39,415818
8424	409 233,96	1 313 388,69	52,523740	39,415642
8425	409 230,48	1 313 376,43	52,523710	39,415460
8426	409 229,28	1 313 370,17	52,523700	39,415368
8427	409 229,03	1 313 365,35	52,523699	39,415297
8428	409 229,76	1 313 357,42	52,523706	39,415180
8429	409 232,94	1 313 345,42	52,523736	39,415004
8430	409 236,31	1 313 338,39	52,523767	39,414901
8431	409 238,47	1 313 334,42	52,523787	39,414843

8432	409 240,16	1 313 332,26	52,523802	39,414811
8433	409 243,16	1 313 330,09	52,523830	39,414780
8434	409 249,78	1 313 326,85	52,523889	39,414734
8435	409 257,95	1 313 322,52	52,523963	39,414671
8436	409 262,04	1 313 321,55	52,524000	39,414658
8437	409 264,56	1 313 320,59	52,524023	39,414644
8438	409 268,66	1 313 318,19	52,524060	39,414610
8439	409 271,31	1 313 315,78	52,524084	39,414575
8440	409 273,59	1 313 311,33	52,524105	39,414510
8441	409 274,91	1 313 309,77	52,524117	39,414487
8442	409 277,44	1 313 308,81	52,524140	39,414473
8443	409 280,81	1 313 307,96	52,524170	39,414461
8444	409 282,37	1 313 307,12	52,524185	39,414449
8445	409 283,09	1 313 305,92	52,524191	39,414432
8446	409 286,82	1 313 302,31	52,524225	39,414379
8447	409 289,58	1 313 300,63	52,524250	39,414355
8448	409 293,43	1 313 299,90	52,524285	39,414345
8449	409 296,56	1 313 299,19	52,524313	39,414335
8450	409 300,40	1 313 297,62	52,524348	39,414313
8451	409 304,37	1 313 295,70	52,524384	39,414285
8452	409 305,82	1 313 293,17	52,524397	39,414248
8453	409 307,26	1 313 291,13	52,524410	39,414218
8454	409 308,58	1 313 287,64	52,524422	39,414167
8455	409 308,82	1 313 283,43	52,524425	39,414105
8456	409 309,18	1 313 281,15	52,524429	39,414072
8457	409 310,14	1 313 279,83	52,524437	39,414052
8458	409 311,71	1 313 279,46	52,524451	39,414047
8459	409 314,48	1 313 279,83	52,524476	39,414053
8460	409 317,13	1 313 279,70	52,524500	39,414052
8461	409 318,21	1 313 278,98	52,524510	39,414041
8462	409 321,46	1 313 275,86	52,524539	39,413996
8463	409 324,10	1 313 270,20	52,524564	39,413913
8464	409 325,90	1 313 267,31	52,524580	39,413871
8465	409 327,95	1 313 265,51	52,524599	39,413845
8466	409 332,64	1 313 263,71	52,524641	39,413819
8467	409 338,89	1 313 261,90	52,524698	39,413794
8468	409 348,51	1 313 260,46	52,524784	39,413774
8469	409 360,54	1 313 258,30	52,524893	39,413745
8470	409 367,88	1 313 256,61	52,524959	39,413721
8471	409 375,93	1 313 254,81	52,525031	39,413696
8472	409 381,94	1 313 254,81	52,525085	39,413697
8473	409 387,96	1 313 254,20	52,525139	39,413690
8474	409 394,33	1 313 253,73	52,525197	39,413684
8475	409 400,70	1 313 251,92	52,525254	39,413658
8476	409 406,23	1 313 250,72	52,525304	39,413642
8477	409 413,94	1 313 249,52	52,525373	39,413626

8478	409 421,39	1 313 247,60	52,525441	39,413599
8479	409 425,36	1 313 246,39	52,525476	39,413582
8480	409 430,65	1 313 245,91	52,525524	39,413576
8481	409 436,24	1 313 245,67	52,525574	39,413573
8482	409 443,69	1 313 245,43	52,525641	39,413571
8483	409 453,19	1 313 246,15	52,525727	39,413583
8484	409 461,50	1 313 247,47	52,525801	39,413604
8485	409 470,40	1 313 248,79	52,525881	39,413626
8486	409 482,06	1 313 251,44	52,525985	39,413667
8487	409 494,32	1 313 255,65	52,526095	39,413731
8488	409 509,36	1 313 261,06	52,526229	39,413814
8489	409 520,67	1 313 266,59	52,526330	39,413897
8490	409 529,20	1 313 272,61	52,526406	39,413988
8491	409 534,73	1 313 277,05	52,526456	39,414054
8492	409 542,79	1 313 285,30	52,526527	39,414177
8493	409 546,88	1 313 289,50	52,526563	39,414240
8494	409 550,01	1 313 291,79	52,526591	39,414274
8495	409 555,78	1 313 294,55	52,526643	39,414316
8496	409 565,76	1 313 298,53	52,526732	39,414376
8497	409 575,38	1 313 302,01	52,526818	39,414430
8498	409 585,36	1 313 304,66	52,526907	39,414470
8499	409 597,28	1 313 308,75	52,527014	39,414533
8500	409 609,18	1 313 311,51	52,527121	39,414576
8501	409 616,39	1 313 312,96	52,527185	39,414599
8502	409 620,12	1 313 312,96	52,527219	39,414599
8503	409 624,57	1 313 314,04	52,527259	39,414616
8504	409 629,50	1 313 317,05	52,527303	39,414661
8505	409 640,08	1 313 325,82	52,527397	39,414793
8506	409 649,71	1 313 334,00	52,527482	39,414915
8507	409 657,76	1 313 342,17	52,527554	39,415037
8508	409 663,41	1 313 348,19	52,527604	39,415127
8509	409 672,55	1 313 357,09	52,527685	39,415259
8510	409 680,37	1 313 366,59	52,527754	39,415401
8511	409 684,70	1 313 370,80	52,527792	39,415464
8512	409 688,31	1 313 374,89	52,527824	39,415525
8513	409 694,33	1 313 383,19	52,527877	39,415648
8514	409 699,01	1 313 392,33	52,527918	39,415784
8515	409 702,62	1 313 399,19	52,527950	39,415885
8516	409 705,75	1 313 405,08	52,527977	39,415973
8517	409 707,67	1 313 407,84	52,527994	39,416014
8518	409 710,80	1 313 410,97	52,528022	39,416060
8519	409 716,57	1 313 414,69	52,528074	39,416117
8520	409 723,66	1 313 418,79	52,528137	39,416178
8521	409 731,48	1 313 422,04	52,528207	39,416228
8522	409 739,66	1 313 424,91	52,528280	39,416271
8523	409 753,85	1 313 427,80	52,528407	39,416317

8524	409 765,39	1 313 429,48	52,528511	39,416344
8525	409 773,09	1 313 429,37	52,528580	39,416343
8526	409 780,54	1 313 427,08	52,528647	39,416311
8527	409 792,22	1 313 423,23	52,528752	39,416257
8528	409 798,95	1 313 420,71	52,528813	39,416221
8529	409 806,52	1 313 416,98	52,528882	39,416167
8530	409 814,58	1 313 412,77	52,528954	39,416107
8531	409 819,39	1 313 409,17	52,528998	39,416055
8532	409 824,32	1 313 405,20	52,529043	39,415997
8533	409 829,26	1 313 400,14	52,529088	39,415924
8534	409 831,78	1 313 396,90	52,529111	39,415876
8535	409 835,51	1 313 391,73	52,529145	39,415801
8536	409 837,32	1 313 388,72	52,529162	39,415757
8537	409 838,88	1 313 385,11	52,529176	39,415704
8538	409 839,84	1 313 381,00	52,529185	39,415644
8539	409 840,56	1 313 376,54	52,529192	39,415578
8540	409 840,62	1 313 372,85	52,529193	39,415524
8541	409 840,62	1 313 369,83	52,529193	39,415479
8542	409 840,44	1 313 367,98	52,529192	39,415452
8543	409 840,32	1 313 366,47	52,529191	39,415430
8544	409 840,80	1 313 364,79	52,529196	39,415405
8545	409 841,34	1 313 363,47	52,529201	39,415386
8546	409 842,67	1 313 361,72	52,529213	39,415360
8547	409 844,29	1 313 361,00	52,529227	39,415350
8548	409 846,39	1 313 360,82	52,529246	39,415347
8549	409 847,96	1 313 360,22	52,529260	39,415339
8550	409 849,76	1 313 359,13	52,529277	39,415323
8551	409 852,10	1 313 357,39	52,529298	39,415298
8552	409 855,35	1 313 355,77	52,529327	39,415275
8553	409 858,48	1 313 354,80	52,529356	39,415261
8554	409 862,26	1 313 354,20	52,529390	39,415253
8555	409 867,01	1 313 353,60	52,529432	39,415245
8556	409 889,15	1 313 352,58	52,529631	39,415234
8557	409 903,33	1 313 352,82	52,529759	39,415241
8558	409 916,32	1 313 352,34	52,529876	39,415236
8559	409 921,85	1 313 351,86	52,529925	39,415230
8560	409 931,00	1 313 349,70	52,530008	39,415200
8561	409 942,06	1 313 345,61	52,530108	39,415142
8562	409 950,00	1 313 341,75	52,530179	39,415086
8563	409 957,69	1 313 337,43	52,530249	39,415024
8564	409 962,50	1 313 331,42	52,530293	39,414936
8565	409 964,66	1 313 328,11	52,530313	39,414888
8566	409 967,43	1 313 325,46	52,530338	39,414850
8567	409 974,65	1 313 321,97	52,530403	39,414800
8568	409 990,04	1 313 315,72	52,530542	39,414710
8569	409 997,02	1 313 312,83	52,530605	39,414669

8570	410 005,43	1 313 310,55	52,530681	39,414637
8571	410 010,96	1 313 308,39	52,530731	39,414606
8572	410 013,73	1 313 307,18	52,530756	39,414589
8573	410 016,27	1 313 305,37	52,530779	39,414563
8574	410 017,95	1 313 303,45	52,530794	39,414535
8575	410 020,11	1 313 299,48	52,530814	39,414477
8576	410 023,84	1 313 292,63	52,530849	39,414377
8577	410 025,04	1 313 289,50	52,530860	39,414331
8578	410 025,76	1 313 286,74	52,530867	39,414290
8579	410 027,57	1 313 283,85	52,530883	39,414248
8580	410 029,73	1 313 281,81	52,530903	39,414218
8581	410 032,98	1 313 280,00	52,530932	39,414192
8582	410 034,42	1 313 278,68	52,530945	39,414173
8583	410 039,23	1 313 273,27	52,530989	39,414094
8584	410 041,51	1 313 267,86	52,531010	39,414015
8585	410 044,04	1 313 262,32	52,531034	39,413934
8586	410 047,05	1 313 258,48	52,531061	39,413878
8587	410 052,94	1 313 252,70	52,531115	39,413794
8588	410 057,75	1 313 248,13	52,531159	39,413727
8589	410 061,23	1 313 245,97	52,531190	39,413696
8590	410 064,61	1 313 243,93	52,531221	39,413667
8591	410 070,14	1 313 241,40	52,531271	39,413631
8592	410 073,75	1 313 238,99	52,531303	39,413596
8593	410 077,84	1 313 237,79	52,531340	39,413579
8594	410 082,52	1 313 238,04	52,531382	39,413583
8595	410 086,73	1 313 239,96	52,531420	39,413612
8596	410 088,78	1 313 241,16	52,531438	39,413631
8597	410 093,35	1 313 242,96	52,531479	39,413658
8598	410 100,08	1 313 243,69	52,531539	39,413670
8599	410 105,13	1 313 244,40	52,531585	39,413681
8600	410 111,87	1 313 246,93	52,531645	39,413720
8601	410 115,84	1 313 249,21	52,531680	39,413754
8602	410 119,21	1 313 253,67	52,531710	39,413821
8603	410 121,01	1 313 256,55	52,531726	39,413864
8604	410 124,26	1 313 260,52	52,531755	39,413923
8605	410 127,26	1 313 264,01	52,531781	39,413975
8606	410 130,63	1 313 267,07	52,531811	39,414020
8607	410 133,15	1 313 268,04	52,531834	39,414035
8608	410 135,92	1 313 268,76	52,531859	39,414046
8609	410 137,84	1 313 269,60	52,531876	39,414059
8610	410 139,65	1 313 271,77	52,531892	39,414091
8611	410 141,81	1 313 276,10	52,531911	39,414155
8612	410 143,85	1 313 281,39	52,531928	39,414234
8613	410 144,70	1 313 285,11	52,531936	39,414289
8614	410 144,82	1 313 289,56	52,531936	39,414354
8615	410 143,61	1 313 295,33	52,531925	39,414439

8616	410 141,57	1 313 300,75	52,531906	39,414519
8617	410 140,37	1 313 305,44	52,531894	39,414587
8618	410 139,05	1 313 312,53	52,531882	39,414692
8619	410 137,60	1 313 320,11	52,531868	39,414803
8620	410 136,52	1 313 324,92	52,531857	39,414874
8621	410 135,20	1 313 329,25	52,531845	39,414937
8622	410 133,88	1 313 333,34	52,531833	39,414997
8623	410 133,15	1 313 336,47	52,531826	39,415043
8624	410 133,15	1 313 339,83	52,531825	39,415093
8625	410 132,91	1 313 342,24	52,531823	39,415128
8626	410 131,83	1 313 344,40	52,531813	39,415160
8627	410 130,39	1 313 346,21	52,531800	39,415186
8628	410 125,46	1 313 350,05	52,531755	39,415242
8629	410 123,54	1 313 351,50	52,531738	39,415263
8630	410 120,77	1 313 354,38	52,531712	39,415305
8631	410 118,12	1 313 359,32	52,531688	39,415377
8632	410 115,24	1 313 365,33	52,531661	39,415465
8633	410 112,95	1 313 371,22	52,531640	39,415551
8634	410 109,35	1 313 378,92	52,531607	39,415664
8635	410 107,17	1 313 384,33	52,531587	39,415743
8636	410 107,11	1 313 386,50	52,531586	39,415775
8637	410 107,89	1 313 388,24	52,531593	39,415801
8638	410 110,13	1 313 390,65	52,531613	39,415837
8639	410 112,83	1 313 392,45	52,531637	39,415864
8640	410 114,10	1 313 393,83	52,531648	39,415885
8641	410 116,20	1 313 397,14	52,531666	39,415934
8642	410 117,22	1 313 400,32	52,531675	39,415981
8643	410 118,00	1 313 404,65	52,531682	39,416045
8644	410 118,37	1 313 409,77	52,531684	39,416120
8645	410 118,18	1 313 416,32	52,531682	39,416217
8646	410 118,12	1 313 420,89	52,531681	39,416284
8647	410 117,64	1 313 425,10	52,531676	39,416346
8648	410 116,20	1 313 429,04	52,531663	39,416404
8649	410 114,46	1 313 432,22	52,531647	39,416451
8650	410 111,27	1 313 436,85	52,531617	39,416518
8651	410 109,83	1 313 440,65	52,531604	39,416574
8652	410 108,20	1 313 447,49	52,531589	39,416674
8653	410 107,65	1 313 455,07	52,531583	39,416786
8654	410 107,23	1 313 457,47	52,531579	39,416821
8655	410 106,87	1 313 461,93	52,531575	39,416887
8656	410 106,99	1 313 465,72	52,531576	39,416943
8657	410 107,77	1 313 469,26	52,531582	39,416995
8658	410 109,05	1 313 470,95	52,531594	39,417020
8659	410 111,27	1 313 472,81	52,531613	39,417048
8660	410 113,01	1 313 475,07	52,531629	39,417082
8661	410 114,34	1 313 478,02	52,531640	39,417125

8662	410 116,44	1 313 482,70	52,531659	39,417195
8663	410 116,92	1 313 484,99	52,531663	39,417228
8664	410 117,52	1 313 488,35	52,531668	39,417278
8665	410 118,30	1 313 492,02	52,531674	39,417332
8666	410 118,73	1 313 494,25	52,531678	39,417365
8667	410 120,11	1 313 496,90	52,531690	39,417405
8668	410 120,95	1 313 497,80	52,531697	39,417418
8669	410 122,57	1 313 498,40	52,531712	39,417427
8670	410 125,22	1 313 498,58	52,531736	39,417430
8671	410 128,77	1 313 497,91	52,531768	39,417421
8672	410 131,29	1 313 497,91	52,531790	39,417422
8673	410 133,09	1 313 498,46	52,531806	39,417430
8674	410 142,53	1 313 502,48	52,531891	39,417491
8675	410 149,27	1 313 505,97	52,531951	39,417544
8676	410 152,03	1 313 507,30	52,531976	39,417564
8677	410 157,69	1 313 509,10	52,532026	39,417591
8678	410 164,43	1 313 512,35	52,532086	39,417641
8679	410 172,24	1 313 516,56	52,532156	39,417704
8680	410 188,95	1 313 526,30	52,532305	39,417851
8681	410 204,11	1 313 535,20	52,532440	39,417985
8682	410 219,86	1 313 544,22	52,532581	39,418121
8683	410 234,17	1 313 553,23	52,532708	39,418256
8684	410 253,66	1 313 563,58	52,532882	39,418412
8685	410 255,28	1 313 564,03	52,532897	39,418419
8686	410 258,05	1 313 565,29	52,532921	39,418439
8687	410 260,21	1 313 567,28	52,532941	39,418468
8688	410 265,80	1 313 571,78	52,532990	39,418536
8689	410 269,53	1 313 575,33	52,533023	39,418589
8690	410 271,88	1 313 578,10	52,533044	39,418630
8691	410 275,78	1 313 581,11	52,533079	39,418675
8692	410 280,53	1 313 584,23	52,533121	39,418722
8693	410 281,92	1 313 585,95	52,533134	39,418748
8694	410 283,48	1 313 588,18	52,533147	39,418781
8695	410 286,48	1 313 591,60	52,533174	39,418832
8696	410 291,89	1 313 596,17	52,533222	39,418900
8697	410 296,89	1 313 600,92	52,533266	39,418971
8698	410 301,94	1 313 606,21	52,533311	39,419050
8699	410 307,66	1 313 612,35	52,533362	39,419141
8700	410 313,01	1 313 617,76	52,533409	39,419222
8701	410 317,33	1 313 621,76	52,533448	39,419282
8702	410 319,68	1 313 623,38	52,533468	39,419306
8703	410 321,78	1 313 623,92	52,533487	39,419315
8704	410 323,05	1 313 624,28	52,533499	39,419320
8705	410 324,01	1 313 624,89	52,533507	39,419329
8706	410 325,45	1 313 626,44	52,533520	39,419353
8707	410 327,49	1 313 629,46	52,533538	39,419397

8708	410 330,68	1 313 634,50	52,533566	39,419472
8709	410 332,54	1 313 638,35	52,533582	39,419529
8710	410 333,69	1 313 643,22	52,533592	39,419601
8711	410 335,01	1 313 651,40	52,533603	39,419722
8712	410 336,93	1 313 659,40	52,533619	39,419840
8713	410 338,86	1 313 668,66	52,533636	39,419977
8714	410 340,66	1 313 674,07	52,533651	39,420057
8715	410 341,98	1 313 679,12	52,533662	39,420132
8716	410 341,98	1 313 682,84	52,533662	39,420187
8717	410 341,02	1 313 688,74	52,533653	39,420273
8718	410 339,58	1 313 693,55	52,533639	39,420344
8719	410 338,98	1 313 696,44	52,533633	39,420386
8720	410 337,65	1 313 698,49	52,533621	39,420416
8721	410 335,85	1 313 699,92	52,533605	39,420437
8722	410 334,53	1 313 701,36	52,533593	39,420458
8723	410 333,69	1 313 703,29	52,533585	39,420486
8724	410 334,17	1 313 705,93	52,533589	39,420525
8725	410 335,49	1 313 707,98	52,533601	39,420556
8726	410 337,05	1 313 709,79	52,533614	39,420583
8727	410 337,65	1 313 711,23	52,533620	39,420604
8728	410 337,53	1 313 713,39	52,533618	39,420636
8729	410 336,69	1 313 719,04	52,533610	39,420719
8730	410 335,73	1 313 724,94	52,533601	39,420806
8731	410 334,05	1 313 732,04	52,533585	39,420910
8732	410 332,72	1 313 736,72	52,533572	39,420979
8733	410 332,84	1 313 740,81	52,533573	39,421039
8734	410 333,09	1 313 745,38	52,533575	39,421106
8735	410 332,84	1 313 747,79	52,533572	39,421142
8736	410 332,09	1 313 751,38	52,533565	39,421195
8737	410 331,43	1 313 760,64	52,533558	39,421331
8738	410 331,16	1 313 765,45	52,533555	39,421402
8739	410 330,83	1 313 767,71	52,533552	39,421435
8740	410 329,57	1 313 772,55	52,533540	39,421506
8741	410 328,73	1 313 779,31	52,533532	39,421606
8742	410 328,58	1 313 786,53	52,533529	39,421712
8743	410 329,48	1 313 794,10	52,533537	39,421824
8744	410 330,44	1 313 801,14	52,533544	39,421928
8745	410 332,24	1 313 809,31	52,533560	39,422048
8746	410 334,17	1 313 814,61	52,533576	39,422127
8747	410 336,93	1 313 818,52	52,533601	39,422185
8748	410 339,82	1 313 820,02	52,533626	39,422208
8749	410 344,04	1 313 821,58	52,533664	39,422231
8750	410 348,49	1 313 821,76	52,533704	39,422235
8751	410 351,13	1 313 821,65	52,533728	39,422234
8752	410 353,11	1 313 822,36	52,533746	39,422245
8753	410 354,86	1 313 824,35	52,533761	39,422274

8754	410 355,94	1 313 825,29	52,533771	39,422288
8755	410 357,38	1 313 825,71	52,533784	39,422295
8756	410 360,09	1 313 825,52	52,533808	39,422293
8757	410 362,19	1 313 825,16	52,533827	39,422288
8758	410 364,12	1 313 825,46	52,533844	39,422292
8759	410 367,48	1 313 827,50	52,533874	39,422323
8760	410 370,13	1 313 831,36	52,533897	39,422380
8761	410 373,98	1 313 836,53	52,533931	39,422457
8762	410 377,82	1 313 840,74	52,533965	39,422520
8763	410 389,73	1 313 849,03	52,534072	39,422645
8764	410 402,96	1 313 858,41	52,534189	39,422785
8765	410 411,50	1 313 864,79	52,534265	39,422881
8766	410 423,76	1 313 873,68	52,534374	39,423014
8767	410 433,74	1 313 880,06	52,534463	39,423110
8768	410 446,86	1 313 887,52	52,534580	39,423223
8769	410 455,64	1 313 892,93	52,534659	39,423304
8770	410 458,88	1 313 895,45	52,534687	39,423342
8771	410 462,97	1 313 900,26	52,534724	39,423414
8772	410 466,34	1 313 903,51	52,534754	39,423462
8773	410 469,22	1 313 905,20	52,534779	39,423487
8774	410 471,63	1 313 905,20	52,534801	39,423488
8775	410 473,07	1 313 905,56	52,534814	39,423493
8776	410 473,67	1 313 906,52	52,534819	39,423508
8777	410 473,67	1 313 907,96	52,534819	39,423529
8778	410 473,43	1 313 910,01	52,534816	39,423559
8779	410 473,67	1 313 911,15	52,534819	39,423576
8780	410 474,39	1 313 912,41	52,534825	39,423595
8781	410 475,83	1 313 913,68	52,534838	39,423614
8782	410 477,58	1 313 913,55	52,534853	39,423612
8783	410 479,14	1 313 914,58	52,534867	39,423628
8784	410 479,74	1 313 916,26	52,534872	39,423652
8785	410 480,52	1 313 917,10	52,534879	39,423665
8786	410 482,09	1 313 917,70	52,534893	39,423674
8787	410 483,78	1 313 919,02	52,534908	39,423694
8788	410 484,32	1 313 920,04	52,534913	39,423709
8789	410 484,62	1 313 922,93	52,534915	39,423752
8790	410 484,32	1 313 924,14	52,534913	39,423769
8791	410 483,42	1 313 925,04	52,534904	39,423782
8792	410 482,39	1 313 926,00	52,534895	39,423796
8793	410 481,18	1 313 927,39	52,534884	39,423817
8794	410 480,81	1 313 929,18	52,534881	39,423843
8795	410 480,95	1 313 931,12	52,534882	39,423872
8796	410 516,91	1 314 012,77	52,535195	39,425082
8797	410 519,67	1 314 016,02	52,535220	39,425130
8798	410 523,04	1 314 021,50	52,535249	39,425212
8799	410 524,30	1 314 021,87	52,535260	39,425217

8800	410 525,62	1 314 021,68	52,535272	39,425215
8801	410 529,08	1 314 020,45	52,535304	39,425197
8802	410 530,62	1 314 020,63	52,535317	39,425200
8803	410 531,49	1 314 021,17	52,535325	39,425208
8804	410 533,72	1 314 024,27	52,535345	39,425254
8805	410 535,16	1 314 026,31	52,535357	39,425285
8806	410 535,94	1 314 028,18	52,535364	39,425312
8807	410 536,18	1 314 029,68	52,535366	39,425335
8808	410 535,94	1 314 032,56	52,535364	39,425377
8809	410 534,68	1 314 035,34	52,535352	39,425418
8810	410 532,88	1 314 036,95	52,535336	39,425441
8811	410 529,92	1 314 037,92	52,535309	39,425455
8812	410 527,76	1 314 038,10	52,535290	39,425457
8813	410 525,59	1 314 038,58	52,535270	39,425464
8814	410 524,63	1 314 039,73	52,535261	39,425480
8815	410 524,15	1 314 042,88	52,535257	39,425527
8816	410 523,31	1 314 047,93	52,535249	39,425601
8817	410 521,98	1 314 054,12	52,535236	39,425692
8818	410 519,88	1 314 060,86	52,535216	39,425791
8819	410 518,56	1 314 064,10	52,535204	39,425838
8820	410 517,42	1 314 066,27	52,535193	39,425870
8821	410 514,83	1 314 068,67	52,535170	39,425905
8822	410 513,15	1 314 070,66	52,535155	39,425934
8823	410 511,89	1 314 072,43	52,535143	39,425960
8824	410 510,44	1 314 073,99	52,535130	39,425983
8825	410 508,28	1 314 075,98	52,535110	39,426011
8826	410 507,80	1 314 077,37	52,535106	39,426032
8827	410 507,92	1 314 080,76	52,535106	39,426082
8828	410 508,40	1 314 084,49	52,535110	39,426137
8829	410 508,82	1 314 086,89	52,535114	39,426172
8830	410 509,66	1 314 090,26	52,535121	39,426222
8831	410 510,86	1 314 090,92	52,535132	39,426232
8832	410 512,85	1 314 090,86	52,535149	39,426232
8833	410 514,71	1 314 090,92	52,535166	39,426233
8834	410 515,73	1 314 091,59	52,535175	39,426243
8835	410 516,27	1 314 092,97	52,535180	39,426263
8836	410 515,49	1 314 096,88	52,535172	39,426321
8837	410 513,81	1 314 101,32	52,535157	39,426386
8838	410 513,21	1 314 104,33	52,535151	39,426430
8839	410 512,73	1 314 107,34	52,535146	39,426474
8840	410 511,58	1 314 109,44	52,535136	39,426505
8841	410 509,66	1 314 112,51	52,535118	39,426550
8842	410 508,34	1 314 114,79	52,535106	39,426583
8843	410 508,10	1 314 117,02	52,535104	39,426616
8844	410 509,48	1 314 119,25	52,535116	39,426649
8845	410 511,22	1 314 120,21	52,535131	39,426664

8846	410 513,09	1 314 122,07	52,535148	39,426691
8847	410 513,39	1 314 123,75	52,535150	39,426716
8848	410 512,97	1 314 126,70	52,535146	39,426760
8849	410 511,58	1 314 130,07	52,535133	39,426809
8850	410 508,94	1 314 134,04	52,535109	39,426867
8851	410 506,72	1 314 137,41	52,535089	39,426916
8852	410 504,13	1 314 141,19	52,535065	39,426972
8853	410 502,69	1 314 144,92	52,535052	39,427026
8854	410 501,24	1 314 150,33	52,535038	39,427106
8855	410 501,30	1 314 155,21	52,535038	39,427177
8856	410 501,61	1 314 159,47	52,535040	39,427240
8857	410 501,73	1 314 162,60	52,535041	39,427286
8858	410 500,94	1 314 165,30	52,535034	39,427326
8859	410 500,04	1 314 167,92	52,535025	39,427365
8860	410 497,28	1 314 172,97	52,535000	39,427438
8861	410 494,33	1 314 177,36	52,534973	39,427503
8862	410 492,35	1 314 179,53	52,534955	39,427534
8863	410 489,28	1 314 180,79	52,534927	39,427552
8864	410 487,54	1 314 181,57	52,534911	39,427563
8865	410 486,46	1 314 182,78	52,534902	39,427581
8866	410 485,01	1 314 184,94	52,534888	39,427612
8867	410 482,36	1 314 187,94	52,534864	39,427656
8868	410 477,07	1 314 192,69	52,534816	39,427725
8869	410 473,28	1 314 197,20	52,534781	39,427791
8870	410 468,71	1 314 202,01	52,534740	39,427861
8871	410 463,24	1 314 207,85	52,534690	39,427946
8872	410 459,39	1 314 211,67	52,534655	39,428001
8873	410 456,15	1 314 214,13	52,534626	39,428037
8874	410 451,22	1 314 218,46	52,534581	39,428100
8875	410 445,02	1 314 223,93	52,534524	39,428179
8876	410 440,64	1 314 227,12	52,534485	39,428225
8877	410 434,55	1 314 232,17	52,534429	39,428299
8878	410 432,51	1 314 234,21	52,534411	39,428328
8879	410 431,01	1 314 236,07	52,534397	39,428356
8880	410 429,44	1 314 237,58	52,534383	39,428377
8881	410 426,98	1 314 239,27	52,534360	39,428402
8882	410 425,84	1 314 240,71	52,534350	39,428423
8883	410 424,63	1 314 242,76	52,534339	39,428453
8884	410 423,25	1 314 244,37	52,534326	39,428476
8885	410 419,89	1 314 245,88	52,534296	39,428498
8886	410 415,68	1 314 249,97	52,534258	39,428557
8887	410 412,07	1 314 253,40	52,534225	39,428607
8888	410 406,72	1 314 256,76	52,534176	39,428656
8889	410 401,43	1 314 259,77	52,534128	39,428699
8890	410 396,86	1 314 263,07	52,534087	39,428747
8891	410 392,41	1 314 265,06	52,534047	39,428775

8892	410 389,22	1 314 266,02	52,534018	39,428789
8893	410 387,89	1 314 266,75	52,534006	39,428799
8894	410 386,21	1 314 268,49	52,533991	39,428824
8895	410 384,35	1 314 269,93	52,533974	39,428845
8896	410 379,24	1 314 272,64	52,533928	39,428884
8897	410 373,10	1 314 275,04	52,533872	39,428919
8898	410 370,16	1 314 276,31	52,533846	39,428937
8899	410 366,79	1 314 277,87	52,533815	39,428959
8900	410 364,03	1 314 279,01	52,533790	39,428975
8901	410 363,24	1 314 279,98	52,533783	39,428989
8902	410 361,98	1 314 281,35	52,533771	39,429009
8903	410 360,24	1 314 282,50	52,533756	39,429026
8904	410 357,17	1 314 283,58	52,533728	39,429041
8905	410 352,78	1 314 284,72	52,533688	39,429057
8906	410 348,82	1 314 286,77	52,533653	39,429087
8907	410 342,55	1 314 288,09	52,533596	39,429105
8908	410 329,93	1 314 290,13	52,533482	39,429133
8909	410 320,91	1 314 290,62	52,533401	39,429138
8910	410 312,25	1 314 291,94	52,533323	39,429156
8911	410 306,72	1 314 293,51	52,533273	39,429178
8912	410 299,75	1 314 297,35	52,533210	39,429233
8913	410 294,21	1 314 301,20	52,533160	39,429289
8914	410 290,84	1 314 304,44	52,533130	39,429336
8915	410 286,03	1 314 309,56	52,533086	39,429410
8916	410 282,31	1 314 312,92	52,533052	39,429459
8917	410 276,90	1 314 316,78	52,533003	39,429515
8918	410 272,57	1 314 320,98	52,532963	39,429576
8919	410 264,51	1 314 329,28	52,532890	39,429697
8920	410 259,58	1 314 336,38	52,532845	39,429800
8921	410 255,97	1 314 342,15	52,532812	39,429885
8922	410 253,33	1 314 347,08	52,532787	39,429957
8923	410 251,53	1 314 350,44	52,532771	39,430006
8924	410 249,23	1 314 353,09	52,532750	39,430045
8925	410 244,78	1 314 354,90	52,532710	39,430070
8926	410 239,73	1 314 357,30	52,532664	39,430105
8927	410 232,40	1 314 363,31	52,532597	39,430192
8928	410 226,03	1 314 370,41	52,532539	39,430295
8929	410 219,53	1 314 375,83	52,532480	39,430374
8930	410 212,92	1 314 380,64	52,532420	39,430443
8931	410 206,67	1 314 387,84	52,532363	39,430548
8932	410 200,17	1 314 395,43	52,532304	39,430659
8933	410 196,68	1 314 400,24	52,532272	39,430729
8934	410 192,95	1 314 405,77	52,532238	39,430810
8935	410 189,82	1 314 410,70	52,532209	39,430882
8936	410 186,10	1 314 418,52	52,532175	39,430996
8937	410 185,02	1 314 424,17	52,532165	39,431079

8938	410 185,62	1 314 430,18	52,532169	39,431168
8939	410 187,30	1 314 438,36	52,532183	39,431289
8940	410 189,22	1 314 444,49	52,532200	39,431380
8941	410 192,35	1 314 448,70	52,532228	39,431442
8942	410 195,48	1 314 451,59	52,532255	39,431485
8943	410 198,24	1 314 454,84	52,532280	39,431534
8944	410 199,92	1 314 459,40	52,532294	39,431601
8945	410 203,78	1 314 467,95	52,532328	39,431728
8946	410 207,51	1 314 474,92	52,532361	39,431832
8947	410 210,15	1 314 480,69	52,532384	39,431917
8948	410 212,08	1 314 484,66	52,532401	39,431976
8949	410 213,04	1 314 487,79	52,532409	39,432022
8950	410 213,40	1 314 493,80	52,532411	39,432111
8951	410 214,00	1 314 498,85	52,532416	39,432185
8952	410 215,57	1 314 504,98	52,532430	39,432276
8953	410 218,09	1 314 509,55	52,532452	39,432344
8954	410 221,70	1 314 516,16	52,532483	39,432442
8955	410 223,98	1 314 522,42	52,532503	39,432535
8956	410 225,79	1 314 530,71	52,532518	39,432657
8957	410 225,91	1 314 539,98	52,532518	39,432794
8958	410 225,91	1 314 555,85	52,532516	39,433028
8959	410 225,18	1 314 566,92	52,532509	39,433191
8960	410 223,50	1 314 578,94	52,532492	39,433367
8961	410 222,90	1 314 586,16	52,532486	39,433474
8962	410 220,37	1 314 596,38	52,532462	39,433624
8963	410 217,49	1 314 603,12	52,532435	39,433722
8964	410 215,26	1 314 606,81	52,532415	39,433776
8965	410 212,98	1 314 610,60	52,532394	39,433832
8966	410 210,15	1 314 614,69	52,532368	39,433891
8967	410 207,27	1 314 618,72	52,532341	39,433950
8968	410 205,71	1 314 621,18	52,532327	39,433986
8969	410 204,56	1 314 622,57	52,532317	39,434006
8970	410 202,94	1 314 623,47	52,532302	39,434019
8971	410 201,67	1 314 623,53	52,532291	39,434020
8972	410 200,04	1 314 622,99	52,532276	39,434012
8973	410 197,64	1 314 620,94	52,532255	39,433981
8974	410 196,62	1 314 620,52	52,532246	39,433975
8975	410 194,87	1 314 620,52	52,532230	39,433974
8976	410 193,25	1 314 621,60	52,532215	39,433990
8977	410 191,93	1 314 623,41	52,532203	39,434016
8978	410 190,97	1 314 626,12	52,532194	39,434056
8979	410 190,55	1 314 628,16	52,532190	39,434086
8980	410 190,13	1 314 629,78	52,532186	39,434110
8981	410 188,68	1 314 631,53	52,532173	39,434135
8982	410 186,22	1 314 633,63	52,532151	39,434166
8983	410 183,57	1 314 634,77	52,532127	39,434182

8984	410 181,83	1 314 635,19	52,532111	39,434188
8985	410 179,67	1 314 636,03	52,532091	39,434200
8986	410 177,02	1 314 637,63	52,532067	39,434223
8987	410 175,52	1 314 638,95	52,532054	39,434242
8988	410 174,49	1 314 640,51	52,532044	39,434265
8989	410 173,71	1 314 643,65	52,532037	39,434311
8990	410 172,63	1 314 646,35	52,532027	39,434351
8991	410 171,13	1 314 648,70	52,532013	39,434385
8992	410 170,11	1 314 649,36	52,532004	39,434394
8993	410 168,78	1 314 649,72	52,531992	39,434400
8994	410 166,26	1 314 649,78	52,531969	39,434400
8995	410 164,40	1 314 649,54	52,531953	39,434396
8996	410 162,71	1 314 649,78	52,531937	39,434399
8997	410 160,49	1 314 651,16	52,531917	39,434419
8998	410 157,72	1 314 654,40	52,531892	39,434466
8999	410 154,59	1 314 661,14	52,531863	39,434565
9000	410 152,66	1 314 665,71	52,531845	39,434632
9001	410 151,94	1 314 668,30	52,531839	39,434670
9002	410 151,58	1 314 672,15	52,531835	39,434727
9003	410 152,06	1 314 674,79	52,531839	39,434766
9004	410 151,82	1 314 678,52	52,531836	39,434821
9005	410 150,62	1 314 685,86	52,531825	39,434929
9006	410 148,57	1 314 697,16	52,531805	39,435095
9007	410 147,73	1 314 709,54	52,531796	39,435277
9008	410 148,33	1 314 719,89	52,531800	39,435429
9009	410 147,25	1 314 728,19	52,531789	39,435551
9010	410 146,17	1 314 741,18	52,531778	39,435743
9011	410 146,65	1 314 750,19	52,531781	39,435876
9012	410 147,85	1 314 759,57	52,531791	39,436014
9013	410 149,06	1 314 767,75	52,531801	39,436135
9014	410 150,14	1 314 773,89	52,531810	39,436225
9015	410 151,10	1 314 778,09	52,531818	39,436288
9016	410 152,18	1 314 784,35	52,531827	39,436380
9017	410 151,82	1 314 787,96	52,531823	39,436433
9018	410 150,50	1 314 796,50	52,531810	39,436559
9019	410 148,21	1 314 811,11	52,531788	39,436773
9020	410 146,53	1 314 821,57	52,531772	39,436927
9021	410 145,51	1 314 827,13	52,531762	39,437009
9022	410 145,03	1 314 831,22	52,531757	39,437069
9023	410 144,19	1 314 836,30	52,531749	39,437144
9024	410 143,04	1 314 839,61	52,531738	39,437192
9025	410 142,44	1 314 842,50	52,531732	39,437235
9026	410 142,26	1 314 848,39	52,531730	39,437322
9027	410 142,56	1 314 855,24	52,531732	39,437423
9028	410 142,14	1 314 862,15	52,531727	39,437524
9029	410 142,08	1 314 866,13	52,531726	39,437583

9030	410 141,48	1 314 868,41	52,531721	39,437616
9031	410 140,28	1 314 869,97	52,531710	39,437639
9032	410 138,90	1 314 870,52	52,531697	39,437647
9033	410 137,57	1 314 870,16	52,531685	39,437641
9034	410 136,61	1 314 868,17	52,531677	39,437612
9035	410 136,31	1 314 862,94	52,531675	39,437535
9036	410 136,49	1 314 852,17	52,531678	39,437376
9037	410 136,43	1 314 848,69	52,531678	39,437325
9038	410 137,15	1 314 845,08	52,531685	39,437272
9039	410 137,57	1 314 841,47	52,531689	39,437219
9040	410 137,33	1 314 837,38	52,531687	39,437158
9041	410 137,21	1 314 835,16	52,531686	39,437126
9042	410 136,13	1 314 833,36	52,531677	39,437099
9043	410 134,69	1 314 832,46	52,531664	39,437085
9044	410 132,64	1 314 832,21	52,531646	39,437081
9045	410 130,18	1 314 832,15	52,531624	39,437080
9046	410 127,41	1 314 832,21	52,531599	39,437080
9047	410 126,15	1 314 832,81	52,531587	39,437089
9048	410 124,77	1 314 834,02	52,531575	39,437106
9049	410 122,84	1 314 836,36	52,531557	39,437141
9050	410 122,30	1 314 837,87	52,531552	39,437163
9051	410 121,10	1 314 840,09	52,531541	39,437195
9052	410 119,90	1 314 841,84	52,531530	39,437221
9053	410 117,19	1 314 844,18	52,531505	39,437255
9054	410 115,15	1 314 846,83	52,531487	39,437293
9055	410 112,56	1 314 850,49	52,531463	39,437347
9056	410 109,86	1 314 855,24	52,531438	39,437416
9057	410 108,89	1 314 858,97	52,531429	39,437471
9058	410 108,71	1 314 862,52	52,531427	39,437523
9059	410 109,26	1 314 863,42	52,531432	39,437537
9060	410 110,22	1 314 864,62	52,531440	39,437554
9061	410 111,18	1 314 866,30	52,531449	39,437579
9062	410 111,54	1 314 868,53	52,531452	39,437612
9063	410 111,12	1 314 870,94	52,531448	39,437648
9064	410 110,28	1 314 872,50	52,531440	39,437671
9065	410 108,95	1 314 874,27	52,531428	39,437696
9066	410 106,90	1 314 876,14	52,531409	39,437724
9067	410 105,58	1 314 877,94	52,531397	39,437750
9068	410 104,62	1 314 880,95	52,531388	39,437794
9069	410 104,68	1 314 883,35	52,531388	39,437829
9070	410 105,64	1 314 884,89	52,531397	39,437852
9071	410 108,11	1 314 888,25	52,531419	39,437902
9072	410 111,66	1 314 892,52	52,531450	39,437966
9073	410 115,39	1 314 896,37	52,531483	39,438023
9074	410 118,94	1 314 899,68	52,531514	39,438073
9075	410 122,18	1 314 902,02	52,531543	39,438108

9076	410 124,53	1 314 903,74	52,531564	39,438134
9077	410 127,41	1 314 905,90	52,531590	39,438166
9078	410 131,14	1 314 907,95	52,531623	39,438197
9079	410 134,03	1 314 910,59	52,531649	39,438237
9080	410 137,39	1 314 913,72	52,531679	39,438283
9081	410 139,08	1 314 914,29	52,531694	39,438292
9082	410 140,52	1 314 914,17	52,531707	39,438291
9083	410 141,96	1 314 913,03	52,531720	39,438274
9084	410 143,04	1 314 911,82	52,531730	39,438256
9085	410 143,76	1 314 910,56	52,531736	39,438238
9086	410 145,57	1 314 910,14	52,531753	39,438232
9087	410 148,51	1 314 912,66	52,531779	39,438270
9088	410 151,94	1 314 915,13	52,531809	39,438307
9089	410 154,29	1 314 917,78	52,531830	39,438346
9090	410 157,78	1 314 920,85	52,531861	39,438392
9091	410 162,11	1 314 924,93	52,531899	39,438453
9092	410 166,44	1 314 926,98	52,531938	39,438484
9093	410 177,14	1 314 930,83	52,532034	39,438543
9094	410 180,99	1 314 932,99	52,532068	39,438576
9095	410 185,20	1 314 935,40	52,532106	39,438612
9096	410 190,13	1 314 937,92	52,532150	39,438650
9097	410 194,81	1 314 940,57	52,532191	39,438690
9098	410 198,90	1 314 942,01	52,532228	39,438712
9099	410 205,65	1 314 943,57	52,532288	39,438736
9100	410 209,97	1 314 944,78	52,532327	39,438755
9101	410 215,38	1 314 946,70	52,532375	39,438784
9102	410 219,35	1 314 947,42	52,532411	39,438796
9103	410 228,97	1 314 949,59	52,532497	39,438830
9104	410 235,10	1 314 951,15	52,532552	39,438854
9105	410 237,21	1 314 951,72	52,532571	39,438863
9106	410 239,19	1 314 951,91	52,532589	39,438866
9107	410 242,26	1 314 951,24	52,532616	39,438856
9108	410 242,44	1 314 950,21	52,532618	39,438841
9109	410 241,78	1 314 948,90	52,532612	39,438822
9110	410 241,72	1 314 947,69	52,532612	39,438804
9111	410 242,86	1 314 946,37	52,532622	39,438785
9112	410 245,50	1 314 944,93	52,532646	39,438764
9113	410 248,45	1 314 944,69	52,532673	39,438761
9114	410 250,62	1 314 945,17	52,532692	39,438769
9115	410 253,45	1 314 946,85	52,532717	39,438794
9116	410 255,31	1 314 947,69	52,532734	39,438807
9117	410 256,40	1 314 947,87	52,532744	39,438810
9118	410 257,96	1 314 947,81	52,532758	39,438809
9119	410 259,16	1 314 947,15	52,532769	39,438800
9120	410 260,12	1 314 945,22	52,532778	39,438771
9121	410 261,87	1 314 943,48	52,532794	39,438746

9122	410 265,29	1 314 942,16	52,532824	39,438727
9123	410 269,62	1 314 940,96	52,532864	39,438710
9124	410 273,95	1 314 940,30	52,532903	39,438701
9125	410 276,35	1 314 939,94	52,532924	39,438697
9126	410 278,04	1 314 939,39	52,532939	39,438689
9127	410 279,66	1 314 937,95	52,532954	39,438668
9128	410 281,10	1 314 936,45	52,532967	39,438646
9129	410 284,29	1 314 934,10	52,532996	39,438612
9130	410 287,78	1 314 931,70	52,533028	39,438577
9131	410 289,70	1 314 930,61	52,533045	39,438562
9132	410 295,29	1 314 928,99	52,533096	39,438539
9133	410 301,13	1 314 927,22	52,533148	39,438514
9134	410 306,84	1 314 925,84	52,533200	39,438495
9135	410 310,93	1 314 924,93	52,533237	39,438482
9136	410 314,42	1 314 924,63	52,533268	39,438479
9137	410 316,28	1 314 924,82	52,533285	39,438482
9138	410 318,81	1 314 925,48	52,533307	39,438492
9139	410 321,21	1 314 926,56	52,533329	39,438508
9140	410 322,35	1 314 927,58	52,533339	39,438523
9141	410 323,50	1 314 928,30	52,533349	39,438534
9142	410 324,70	1 314 928,84	52,533360	39,438543
9143	410 327,34	1 314 929,15	52,533384	39,438548
9144	410 328,67	1 314 928,73	52,533396	39,438542
9145	410 330,41	1 314 926,61	52,533411	39,438511
9146	410 331,97	1 314 924,42	52,533426	39,438479
9147	410 334,62	1 314 922,50	52,533450	39,438451
9148	410 337,02	1 314 921,05	52,533472	39,438430
9149	410 341,83	1 314 919,61	52,533515	39,438410
9150	410 347,85	1 314 919,13	52,533569	39,438404
9151	410 355,19	1 314 919,73	52,533635	39,438414
9152	410 361,44	1 314 921,78	52,533691	39,438446
9153	410 366,61	1 314 922,86	52,533737	39,438463
9154	410 371,18	1 314 923,94	52,533778	39,438479
9155	410 377,19	1 314 927,67	52,533832	39,438536
9156	410 385,37	1 314 933,80	52,533904	39,438627
9157	410 393,19	1 314 939,33	52,533974	39,438711
9158	410 402,93	1 314 947,51	52,534061	39,438833
9159	410 409,06	1 314 953,65	52,534115	39,438924
9160	410 414,11	1 314 958,33	52,534160	39,438995
9161	410 416,40	1 314 961,95	52,534180	39,439048
9162	410 418,20	1 314 967,36	52,534195	39,439128
9163	410 418,92	1 314 974,69	52,534201	39,439236
9164	410 420,25	1 314 982,87	52,534212	39,439357
9165	410 421,57	1 314 989,72	52,534223	39,439458
9166	410 423,13	1 314 993,81	52,534237	39,439519
9167	410 425,18	1 314 997,66	52,534255	39,439576

9168	410 431,31	1 315 005,11	52,534309	39,439687
9169	410 437,69	1 315 012,33	52,534365	39,439795
9170	410 442,26	1 315 016,54	52,534406	39,439858
9171	410 444,30	1 315 017,98	52,534424	39,439879
9172	410 447,67	1 315 019,19	52,534454	39,439898
9173	410 452,00	1 315 021,60	52,534493	39,439934
9174	410 455,24	1 315 025,08	52,534521	39,439986
9175	410 462,46	1 315 032,42	52,534585	39,440096
9176	410 470,03	1 315 042,46	52,534652	39,440245
9177	410 479,41	1 315 058,09	52,534735	39,440477
9178	410 481,82	1 315 062,90	52,534756	39,440549
9179	410 484,95	1 315 069,52	52,534783	39,440647
9180	410 487,24	1 315 074,09	52,534803	39,440714
9181	410 488,44	1 315 078,54	52,534813	39,440780
9182	410 489,04	1 315 085,99	52,534818	39,440890
9183	410 490,12	1 315 093,45	52,534827	39,441000
9184	410 491,69	1 315 100,79	52,534840	39,441109
9185	410 492,41	1 315 108,72	52,534845	39,441226
9186	410 492,29	1 315 115,46	52,534843	39,441325
9187	410 491,57	1 315 119,42	52,534837	39,441383
9188	410 489,88	1 315 124,96	52,534821	39,441465
9189	410 487,00	1 315 130,97	52,534794	39,441553
9190	410 485,07	1 315 136,50	52,534776	39,441634
9191	410 484,23	1 315 141,43	52,534768	39,441706
9192	410 483,51	1 315 149,25	52,534761	39,441821
9193	410 484,11	1 315 152,38	52,534766	39,441867
9194	410 486,88	1 315 156,95	52,534790	39,441935
9195	410 489,40	1 315 159,84	52,534812	39,441978
9196	410 490,84	1 315 162,84	52,534825	39,442023
9197	410 491,20	1 315 169,22	52,534827	39,442117
9198	410 490,36	1 315 176,31	52,534819	39,442221
9199	410 489,16	1 315 182,44	52,534807	39,442311
9200	410 487,96	1 315 186,90	52,534796	39,442377
9201	410 487,00	1 315 189,42	52,534787	39,442414
9202	410 485,07	1 315 191,47	52,534770	39,442444
9203	410 482,54	1 315 193,02	52,534747	39,442466
9204	410 480,97	1 315 194,83	52,534732	39,442492
9205	410 480,49	1 315 197,36	52,534728	39,442529
9206	410 481,34	1 315 200,84	52,534735	39,442581
9207	410 482,30	1 315 204,69	52,534743	39,442638
9208	410 482,18	1 315 206,73	52,534742	39,442668
9209	410 482,42	1 315 208,18	52,534744	39,442689
9210	410 483,38	1 315 209,62	52,534752	39,442711
9211	410 486,03	1 315 210,70	52,534776	39,442727
9212	410 488,44	1 315 212,45	52,534797	39,442753
9213	410 492,05	1 315 214,85	52,534829	39,442790

9214	410 496,13	1 315 218,70	52,534866	39,442847
9215	410 499,74	1 315 226,04	52,534897	39,442956
9216	410 501,18	1 315 231,45	52,534910	39,443036
9217	410 501,79	1 315 236,62	52,534914	39,443112
9218	410 504,43	1 315 242,99	52,534937	39,443207
9219	410 506,35	1 315 252,62	52,534953	39,443349
9220	410 508,28	1 315 265,49	52,534969	39,443539
9221	410 511,04	1 315 281,60	52,534992	39,443777
9222	410 517,66	1 315 310,10	52,535048	39,444198
9223	410 520,78	1 315 322,36	52,535075	39,444379
9224	410 522,83	1 315 332,95	52,535092	39,444536
9225	410 522,59	1 315 340,41	52,535089	39,444646
9226	410 521,98	1 315 351,83	52,535082	39,444814
9227	410 521,26	1 315 360,37	52,535075	39,444939
9228	410 518,86	1 315 369,75	52,535052	39,445077
9229	410 515,49	1 315 378,65	52,535021	39,445208
9230	410 510,80	1 315 386,46	52,534977	39,445322
9231	410 506,35	1 315 391,76	52,534937	39,445399
9232	410 502,15	1 315 395,01	52,534899	39,445446
9233	410 499,62	1 315 395,96	52,534876	39,445460
9234	410 497,10	1 315 398,37	52,534853	39,445495
9235	410 493,73	1 315 401,98	52,534822	39,445547
9236	410 488,92	1 315 408,96	52,534778	39,445649
9237	410 486,64	1 315 412,32	52,534757	39,445698
9238	410 484,59	1 315 413,77	52,534739	39,445719
9239	410 481,94	1 315 414,72	52,534715	39,445733
9240	410 479,65	1 315 416,53	52,534694	39,445759
9241	410 476,29	1 315 421,10	52,534663	39,445825
9242	410 471,12	1 315 429,04	52,534616	39,445941
9243	410 468,35	1 315 434,33	52,534590	39,446019
9244	410 464,14	1 315 445,03	52,534551	39,446176
9245	410 462,94	1 315 450,81	52,534540	39,446261
9246	410 461,26	1 315 457,78	52,534524	39,446363
9247	410 457,89	1 315 472,09	52,534492	39,446573
9248	410 455,00	1 315 480,03	52,534465	39,446690
9249	410 454,04	1 315 484,72	52,534456	39,446758
9250	410 454,76	1 315 488,56	52,534462	39,446815
9251	410 454,76	1 315 491,21	52,534461	39,446854
9252	410 453,80	1 315 496,38	52,534452	39,446930
9253	410 453,20	1 315 500,71	52,534446	39,446994
9254	410 453,92	1 315 503,60	52,534452	39,447037
9255	410 454,88	1 315 505,28	52,534461	39,447062
9256	410 455,36	1 315 508,41	52,534465	39,447108
9257	410 454,28	1 315 517,31	52,534454	39,447239
9258	410 453,80	1 315 521,73	52,534449	39,447304
9259	410 454,04	1 315 523,23	52,534451	39,447326

9260	410 454,94	1 315 524,50	52,534459	39,447345
9261	410 457,71	1 315 525,70	52,534484	39,447363
9262	410 459,75	1 315 526,30	52,534502	39,447372
9263	410 461,32	1 315 527,38	52,534516	39,447389
9264	410 461,44	1 315 528,41	52,534517	39,447404
9265	410 461,08	1 315 529,67	52,534514	39,447422
9266	410 460,65	1 315 530,75	52,534510	39,447438
9267	410 460,78	1 315 532,91	52,534510	39,447470
9268	410 462,40	1 315 538,63	52,534524	39,447554
9269	410 463,24	1 315 541,75	52,534531	39,447601
9270	410 463,96	1 315 546,09	52,534537	39,447665
9271	410 464,08	1 315 549,07	52,534538	39,447709
9272	410 462,94	1 315 552,56	52,534527	39,447760
9273	410 460,78	1 315 560,26	52,534507	39,447873
9274	410 459,63	1 315 563,57	52,534496	39,447921
9275	410 458,13	1 315 566,40	52,534483	39,447963
9276	410 456,15	1 315 570,00	52,534464	39,448016
9277	410 455,36	1 315 572,29	52,534457	39,448049
9278	410 456,38	1 315 576,16	52,534466	39,448106
9279	410 455,03	1 315 599,86	52,534451	39,448455
9280	410 455,00	1 315 616,24	52,534448	39,448697
9281	410 457,29	1 315 636,41	52,534467	39,448994
9282	410 459,35	1 315 643,32	52,534484	39,449096
9283	410 461,73	1 315 647,17	52,534505	39,449154
9284	411 434,38	1 317 105,10	52,543067	39,470832
9285	411 434,24	1 317 108,69	52,543066	39,470885
9286	411 433,54	1 317 120,36	52,543058	39,471057
9287	411 431,37	1 317 131,14	52,543037	39,471215
9288	411 431,45	1 317 140,44	52,543037	39,471352
9289	411 432,97	1 317 147,34	52,543050	39,471454
9290	411 439,23	1 317 158,94	52,543104	39,471626
9291	411 446,57	1 317 168,28	52,543169	39,471766
9292	411 458,29	1 317 178,25	52,543273	39,471915
9293	411 473,20	1 317 186,46	52,543406	39,472039
9294	411 482,15	1 317 189,55	52,543486	39,472086
9295	411 494,88	1 317 191,43	52,543600	39,472116
9296	411 505,59	1 317 191,36	52,543697	39,472118
9297	411 524,79	1 317 188,23	52,543870	39,472075
9298	411 546,75	1 317 186,33	52,544067	39,472052
9299	411 559,83	1 317 185,09	52,544185	39,472036
9300	411 572,94	1 317 186,54	52,544302	39,472060
9301	411 574,01	1 317 186,80	52,544312	39,472064
9302	411 585,25	1 317 191,08	52,544412	39,472130
9303	411 591,75	1 317 193,57	52,544471	39,472167
9304	411 603,37	1 317 195,88	52,544575	39,472204
9305	411 613,85	1 317 198,94	52,544668	39,472251

9306	411 625,63	1 317 205,31	52,544774	39,472347
9307	411 626,70	1 317 206,14	52,544783	39,472360
9308	411 633,08	1 317 212,79	52,544840	39,472459
9309	411 638,46	1 317 216,54	52,544887	39,472516
9310	411 646,71	1 317 218,33	52,544961	39,472544
9311	411 662,30	1 317 220,29	52,545101	39,472576
9312	411 674,25	1 317 222,73	52,545208	39,472614
9313	411 675,59	1 317 223,24	52,545220	39,472622
9314	411 683,04	1 317 227,55	52,545287	39,472687
9315	411 684,03	1 317 228,34	52,545295	39,472699
9316	411 690,15	1 317 234,75	52,545350	39,472794
9317	411 698,80	1 317 248,54	52,545426	39,472999
9318	411 708,83	1 317 265,24	52,545514	39,473247
9319	411 719,04	1 317 284,17	52,545603	39,473529
9320	411 726,23	1 317 295,16	52,545666	39,473692
9321	411 726,74	1 317 296,20	52,545671	39,473707
9322	411 730,23	1 317 306,62	52,545701	39,473862
9323	411 731,84	1 317 319,47	52,545714	39,474051
9324	411 731,80	1 317 320,79	52,545713	39,474071
9325	411 728,52	1 317 339,42	52,545681	39,474345
9326	411 728,11	1 317 340,65	52,545678	39,474363
9327	411 722,68	1 317 351,51	52,545628	39,474522
9328	411 721,67	1 317 352,84	52,545618	39,474541
9329	411 713,18	1 317 360,51	52,545541	39,474652
9330	411 670,52	1 317 402,53	52,545153	39,475263
9331	411 669,18	1 317 404,57	52,545140	39,475293
9332	411 658,77	1 317 413,62	52,545046	39,475424
9333	411 646,17	1 317 426,76	52,544931	39,475615
9334	411 636,70	1 317 441,01	52,544844	39,475823
9335	411 633,79	1 317 453,69	52,544816	39,476010
9336	411 635,87	1 317 463,42	52,544834	39,476153
9337	411 637,73	1 317 468,55	52,544850	39,476229
9338	411 643,18	1 317 473,60	52,544898	39,476305
9339	411 653,64	1 317 480,71	52,544991	39,476412
9340	411 664,95	1 317 485,76	52,545092	39,476489
9341	411 679,00	1 317 485,10	52,545219	39,476482
9342	411 702,24	1 317 485,10	52,545427	39,476486
9343	411 739,32	1 317 481,94	52,545761	39,476448
9344	411 766,98	1 317 480,54	52,546010	39,476432
9345	411 772,39	1 317 480,42	52,546058	39,476432
9346	411 777,92	1 317 482,35	52,546108	39,476461
9347	411 782,01	1 317 483,19	52,546144	39,476475
9348	411 793,55	1 317 484,51	52,546248	39,476496
9349	411 810,76	1 317 485,47	52,546402	39,476514
9350	411 817,37	1 317 486,67	52,546462	39,476533
9351	411 826,87	1 317 490,16	52,546547	39,476586

9352	411 841,43	1 317 496,72	52,546677	39,476686
9353	411 849,48	1 317 500,93	52,546748	39,476750
9354	411 857,06	1 317 505,13	52,546816	39,476813
9355	411 862,71	1 317 507,90	52,546866	39,476855
9356	411 872,09	1 317 510,54	52,546950	39,476896
9357	411 879,06	1 317 511,39	52,547013	39,476910
9358	411 886,39	1 317 512,71	52,547079	39,476931
9359	411 895,66	1 317 514,51	52,547162	39,476959
9360	411 901,19	1 317 516,44	52,547211	39,476989
9361	411 909,25	1 317 520,77	52,547283	39,477054
9362	411 915,02	1 317 525,46	52,547334	39,477125
9363	411 919,47	1 317 529,13	52,547374	39,477180
9364	411 923,20	1 317 533,10	52,547407	39,477239
9365	411 927,65	1 317 538,39	52,547446	39,477318
9366	411 929,81	1 317 542,11	52,547465	39,477373
9367	411 930,17	1 317 546,45	52,547468	39,477437
9368	411 931,01	1 317 550,89	52,547475	39,477503
9369	411 933,78	1 317 556,06	52,547499	39,477579
9370	411 936,91	1 317 562,68	52,547526	39,477678
9371	411 938,96	1 317 568,33	52,547544	39,477761
9372	411 940,40	1 317 572,18	52,547556	39,477818
9373	411 943,05	1 317 581,32	52,547579	39,477954
9374	411 945,09	1 317 585,89	52,547597	39,478021
9375	411 946,65	1 317 588,18	52,547611	39,478055
9376	411 952,06	1 317 593,83	52,547659	39,478140
9377	411 956,87	1 317 596,72	52,547701	39,478183
9378	411 962,04	1 317 601,53	52,547747	39,478255
9379	411 966,97	1 317 607,05	52,547791	39,478338
9380	411 972,38	1 317 612,95	52,547839	39,478426
9381	411 980,20	1 317 619,32	52,547908	39,478521
9382	411 991,51	1 317 628,22	52,548009	39,478655
9383	412 001,61	1 317 638,57	52,548098	39,478809
9384	412 010,27	1 317 647,34	52,548175	39,478940
9385	412 016,40	1 317 653,83	52,548229	39,479037
9386	412 022,65	1 317 662,26	52,548284	39,479163
9387	412 026,62	1 317 669,23	52,548319	39,479266
9388	412 030,60	1 317 676,69	52,548354	39,479377
9389	412 032,28	1 317 683,90	52,548368	39,479484
9390	412 032,76	1 317 691,96	52,548371	39,479603
9391	412 031,08	1 317 697,98	52,548356	39,479691
9392	412 028,19	1 317 707,60	52,548328	39,479832
9393	412 025,78	1 317 713,37	52,548306	39,479917
9394	412 023,01	1 317 717,10	52,548281	39,479971
9395	412 016,28	1 317 724,79	52,548219	39,480083
9396	412 008,46	1 317 733,93	52,548148	39,480216
9397	412 000,05	1 317 745,72	52,548071	39,480388

9398	411 993,19	1 317 756,18	52,548008	39,480541
9399	411 990,07	1 317 759,06	52,547980	39,480583
9400	411 987,54	1 317 762,31	52,547956	39,480630
9401	411 986,58	1 317 764,60	52,547948	39,480664
9402	411 986,58	1 317 766,88	52,547947	39,480697
9403	411 988,26	1 317 770,85	52,547962	39,480756
9404	411 989,23	1 317 773,61	52,547970	39,480797
9405	411 988,99	1 317 778,07	52,547968	39,480863
9406	411 987,90	1 317 781,43	52,547957	39,480912
9407	411 986,10	1 317 783,60	52,547941	39,480944
9408	411 982,97	1 317 786,85	52,547912	39,480991
9409	411 981,53	1 317 790,94	52,547899	39,481051
9410	411 981,17	1 317 793,70	52,547895	39,481092
9411	411 981,65	1 317 796,70	52,547899	39,481136
9412	411 982,97	1 317 800,43	52,547911	39,481191
9413	411 986,34	1 317 807,65	52,547940	39,481298
9414	411 990,07	1 317 812,70	52,547973	39,481373
9415	411 991,87	1 317 817,15	52,547989	39,481439
9416	411 992,83	1 317 822,33	52,547997	39,481516
9417	411 994,52	1 317 827,98	52,548011	39,481600
9418	411 996,44	1 317 832,37	52,548028	39,481665
9419	411 998,72	1 317 833,92	52,548048	39,481688
9420	412 001,37	1 317 834,17	52,548072	39,481692
9421	412 004,13	1 317 833,57	52,548097	39,481684
9422	412 008,22	1 317 830,80	52,548134	39,481644
9423	412 013,39	1 317 826,59	52,548181	39,481583
9424	412 023,97	1 317 821,54	52,548276	39,481511
9425	412 029,51	1 317 819,02	52,548326	39,481475
9426	412 034,80	1 317 814,45	52,548375	39,481408
9427	412 039,01	1 317 810,23	52,548413	39,481347
9428	412 042,74	1 317 807,83	52,548447	39,481312
9429	412 051,40	1 317 803,14	52,548525	39,481245
9430	412 059,09	1 317 798,87	52,548595	39,481184
9431	412 065,22	1 317 796,83	52,548650	39,481155
9432	412 067,63	1 317 796,89	52,548672	39,481156
9433	412 070,76	1 317 797,49	52,548700	39,481166
9434	412 073,28	1 317 800,01	52,548722	39,481203
9435	412 074,12	1 317 802,06	52,548730	39,481234
9436	412 074,49	1 317 803,38	52,548733	39,481253
9437	412 083,03	1 317 803,26	52,548809	39,481253
9438	412 082,79	1 317 801,10	52,548807	39,481221
9439	412 082,07	1 317 798,45	52,548801	39,481182
9440	412 082,31	1 317 794,84	52,548804	39,481129
9441	412 083,75	1 317 791,23	52,548817	39,481076
9442	412 087,72	1 317 786,55	52,548854	39,481008
9443	412 091,33	1 317 782,94	52,548886	39,480955

9444	412 095,77	1 317 781,73	52,548927	39,480939
9445	412 105,75	1 317 780,54	52,549016	39,480923
9446	412 122,36	1 317 781,14	52,549165	39,480935
9447	412 134,86	1 317 784,26	52,549277	39,480984
9448	412 146,40	1 317 789,68	52,549380	39,481066
9449	412 153,74	1 317 796,04	52,549446	39,481161
9450	412 157,95	1 317 801,22	52,549483	39,481238
9451	412 165,64	1 317 811,68	52,549551	39,481394
9452	412 170,94	1 317 820,46	52,549597	39,481525
9453	412 173,11	1 317 825,93	52,549616	39,481606
9454	412 175,39	1 317 833,50	52,549635	39,481718
9455	412 176,35	1 317 838,32	52,549643	39,481789
9456	412 178,40	1 317 843,49	52,549661	39,481866
9457	412 179,48	1 317 847,94	52,549670	39,481931
9458	412 180,20	1 317 853,11	52,549676	39,482008
9459	412 182,12	1 317 861,53	52,549692	39,482132
9460	412 184,77	1 317 868,27	52,549715	39,482232
9461	412 187,29	1 317 874,52	52,549737	39,482325
9462	412 190,90	1 317 879,20	52,549769	39,482395
9463	412 198,11	1 317 886,30	52,549833	39,482501
9464	412 206,77	1 317 894,36	52,549910	39,482621
9465	412 215,20	1 317 899,65	52,549985	39,482701
9466	412 220,85	1 317 902,66	52,550035	39,482746
9467	412 228,30	1 317 904,46	52,550102	39,482775
9468	412 231,91	1 317 904,94	52,550134	39,482782
9469	412 235,28	1 317 906,39	52,550165	39,482804
9470	412 238,52	1 317 907,34	52,550194	39,482819
9471	412 246,46	1 317 908,19	52,550265	39,482833
9472	412 250,67	1 317 909,15	52,550303	39,482848
9473	412 256,20	1 317 909,51	52,550352	39,482855
9474	412 258,36	1 317 910,48	52,550371	39,482869
9475	412 261,01	1 317 911,07	52,550395	39,482879
9476	412 265,95	1 317 911,32	52,550439	39,482883
9477	412 270,04	1 317 910,72	52,550476	39,482875
9478	412 273,28	1 317 910,23	52,550505	39,482869
9479	412 277,25	1 317 910,59	52,550541	39,482875
9480	412 283,38	1 317 911,43	52,550596	39,482889
9481	412 291,68	1 317 911,80	52,550671	39,482896
9482	412 297,33	1 317 911,91	52,550721	39,482899
9483	412 304,06	1 317 911,56	52,550782	39,482895
9484	412 310,68	1 317 911,43	52,550841	39,482894
9485	412 320,54	1 317 912,76	52,550930	39,482916
9486	412 327,28	1 317 914,20	52,550990	39,482938
9487	412 334,85	1 317 916,97	52,551058	39,482981
9488	412 342,19	1 317 918,65	52,551124	39,483007
9489	412 347,84	1 317 920,34	52,551174	39,483033

9490	412 350,84	1 317 921,18	52,551201	39,483046
9491	412 354,45	1 317 921,18	52,551234	39,483047
9492	412 361,67	1 317 921,18	52,551298	39,483048
9493	412 368,17	1 317 922,02	52,551357	39,483062
9494	412 373,82	1 317 923,59	52,551407	39,483086
9495	412 377,18	1 317 924,43	52,551437	39,483099
9496	412 381,15	1 317 924,18	52,551473	39,483096
9497	412 384,52	1 317 923,10	52,551503	39,483081
9498	412 387,65	1 317 921,18	52,551532	39,483053
9499	412 390,41	1 317 920,46	52,551557	39,483043
9500	412 398,11	1 317 920,63	52,551626	39,483048
9501	412 408,58	1 317 920,63	52,551720	39,483050
9502	412 415,19	1 317 921,00	52,551779	39,483056
9503	412 416,39	1 317 920,76	52,551790	39,483053
9504	412 419,16	1 317 919,68	52,551815	39,483038
9505	412 421,68	1 317 918,35	52,551838	39,483019
9506	412 423,97	1 317 917,63	52,551859	39,483009
9507	412 427,09	1 317 917,75	52,551887	39,483011
9508	412 430,10	1 317 919,44	52,551913	39,483037
9509	412 433,10	1 317 921,47	52,551940	39,483067
9510	412 434,79	1 317 922,44	52,551955	39,483082
9511	412 437,43	1 317 922,44	52,551979	39,483082
9512	412 440,32	1 317 920,88	52,552005	39,483060
9513	412 442,60	1 317 920,63	52,552026	39,483057
9514	412 446,57	1 317 921,72	52,552061	39,483074
9515	412 451,39	1 317 921,72	52,552104	39,483075
9516	412 461,01	1 317 920,28	52,552191	39,483055
9517	412 463,77	1 317 920,04	52,552216	39,483052
9518	412 467,50	1 317 919,19	52,552249	39,483040
9519	412 471,95	1 317 916,66	52,552290	39,483004
9520	412 474,84	1 317 916,43	52,552316	39,483001
9521	412 479,28	1 317 917,75	52,552356	39,483022
9522	412 483,97	1 317 919,31	52,552397	39,483046
9523	412 485,42	1 317 920,43	52,552410	39,483062
9524	412 487,28	1 317 922,29	52,552427	39,483090
9525	412 489,14	1 317 923,31	52,552443	39,483106
9526	412 491,79	1 317 923,97	52,552467	39,483116
9527	412 495,04	1 317 923,50	52,552496	39,483110
9528	412 497,39	1 317 922,65	52,552518	39,483098
9529	412 500,88	1 317 921,93	52,552549	39,483088
9530	412 508,39	1 317 921,81	52,552617	39,483088
9531	412 520,11	1 317 921,75	52,552722	39,483089
9532	412 528,53	1 317 923,01	52,552797	39,483109
9533	412 536,23	1 317 924,58	52,552866	39,483134
9534	412 541,64	1 317 926,02	52,552915	39,483156
9535	412 546,82	1 317 928,67	52,552961	39,483196

9536	412 555,35	1 317 933,11	52,553037	39,483264
9537	412 561,85	1 317 938,16	52,553095	39,483339
9538	412 564,01	1 317 942,49	52,553114	39,483404
9539	412 564,97	1 317 949,95	52,553121	39,483514
9540	412 563,77	1 317 963,90	52,553109	39,483719
9541	412 561,12	1 317 980,01	52,553083	39,483956
9542	412 557,52	1 317 993,00	52,553049	39,484147
9543	412 555,83	1 318 002,86	52,553033	39,484292
9544	412 556,07	1 318 012,49	52,553034	39,484434
9545	412 557,04	1 318 018,74	52,553042	39,484526
9546	412 558,72	1 318 023,55	52,553056	39,484598
9547	412 559,68	1 318 030,77	52,553064	39,484704
9548	412 558,96	1 318 038,70	52,553056	39,484821
9549	412 557,76	1 318 046,16	52,553045	39,484931
9550	412 556,07	1 318 054,58	52,553028	39,485054
9551	412 553,19	1 318 060,59	52,553002	39,485142
9552	412 549,58	1 318 070,21	52,552968	39,485283
9553	412 545,73	1 318 078,14	52,552933	39,485400
9554	412 544,53	1 318 081,10	52,552921	39,485443
9555	412 542,85	1 318 083,74	52,552906	39,485481
9556	412 540,43	1 318 086,02	52,552884	39,485515
9557	412 537,79	1 318 086,75	52,552860	39,485525
9558	412 534,78	1 318 087,23	52,552833	39,485531
9559	412 533,58	1 318 087,95	52,552822	39,485542
9560	412 532,86	1 318 088,79	52,552816	39,485554
9561	412 532,62	1 318 090,48	52,552813	39,485579
9562	412 533,82	1 318 091,56	52,552824	39,485595
9563	412 536,83	1 318 093,24	52,552851	39,485620
9564	412 539,59	1 318 095,53	52,552875	39,485655
9565	412 543,57	1 318 098,78	52,552911	39,485703
9566	412 545,98	1 318 101,30	52,552932	39,485741
9567	412 547,18	1 318 102,02	52,552943	39,485752
9568	412 550,06	1 318 102,86	52,552968	39,485765
9569	412 554,75	1 318 103,82	52,553010	39,485780
9570	412 557,16	1 318 105,14	52,553032	39,485800
9571	412 558,96	1 318 108,51	52,553048	39,485850
9572	412 560,04	1 318 111,16	52,553057	39,485889
9573	412 563,17	1 318 114,28	52,553085	39,485936
9574	412 566,54	1 318 116,81	52,553115	39,485974
9575	412 569,18	1 318 117,65	52,553138	39,485987
9576	412 573,15	1 318 118,14	52,553174	39,485995
9577	412 578,80	1 318 116,57	52,553225	39,485973
9578	412 587,58	1 318 115,13	52,553304	39,485953
9579	412 591,91	1 318 114,05	52,553343	39,485938
9580	412 595,40	1 318 112,24	52,553375	39,485912
9581	412 599,13	1 318 108,63	52,553409	39,485860

9582	412 601,41	1 318 104,67	52,553430	39,485802
9583	412 603,94	1 318 102,14	52,553453	39,485765
9584	412 607,06	1 318 100,10	52,553481	39,485736
9585	412 610,91	1 318 099,25	52,553516	39,485724
9586	412 614,16	1 318 097,93	52,553545	39,485705
9587	412 617,77	1 318 094,45	52,553578	39,485655
9588	412 624,02	1 318 087,35	52,553635	39,485551
9589	412 635,08	1 318 074,60	52,553736	39,485366
9590	412 640,50	1 318 069,79	52,553785	39,485296
9591	412 645,67	1 318 065,46	52,553832	39,485233
9592	412 650,24	1 318 061,85	52,553874	39,485181
9593	412 657,69	1 318 058,25	52,553941	39,485129
9594	412 665,87	1 318 054,52	52,554015	39,485076
9595	412 670,32	1 318 053,19	52,554055	39,485057
9596	412 676,09	1 318 052,11	52,554107	39,485043
9597	412 681,02	1 318 051,51	52,554152	39,485035
9598	412 683,79	1 318 052,11	52,554176	39,485044
9599	412 686,44	1 318 054,39	52,554200	39,485078
9600	412 688,54	1 318 055,87	52,554218	39,485101
9601	412 689,75	1 318 056,23	52,554229	39,485106
9602	412 691,31	1 318 056,05	52,554243	39,485104
9603	412 692,81	1 318 055,15	52,554257	39,485091
9604	412 694,07	1 318 055,21	52,554268	39,485092
9605	412 696,06	1 318 056,17	52,554286	39,485106
9606	412 697,14	1 318 057,88	52,554296	39,485132
9607	412 697,56	1 318 060,11	52,554299	39,485165
9608	412 697,68	1 318 062,03	52,554300	39,485193
9609	412 698,58	1 318 064,26	52,554308	39,485226
9610	412 700,45	1 318 066,00	52,554324	39,485252
9611	412 704,05	1 318 067,57	52,554356	39,485276
9612	412 707,48	1 318 069,00	52,554387	39,485298
9613	412 711,57	1 318 069,97	52,554424	39,485313
9614	412 713,67	1 318 070,21	52,554443	39,485317
9615	412 715,66	1 318 069,43	52,554461	39,485306
9616	412 717,16	1 318 068,58	52,554474	39,485294
9617	412 718,48	1 318 068,47	52,554486	39,485292
9618	412 719,56	1 318 069,00	52,554496	39,485300
9619	412 720,89	1 318 070,15	52,554507	39,485318
9620	412 723,41	1 318 072,73	52,554530	39,485356
9621	412 726,00	1 318 074,66	52,554553	39,485385
9622	412 728,58	1 318 076,44	52,554576	39,485412
9623	412 731,12	1 318 077,10	52,554598	39,485422
9624	412 733,76	1 318 076,97	52,554622	39,485421
9625	412 736,05	1 318 077,04	52,554643	39,485422
9626	412 738,99	1 318 077,58	52,554669	39,485431
9627	412 741,94	1 318 078,42	52,554695	39,485444

9628	412 743,02	1 318 079,29	52,554705	39,485457
9629	412 743,98	1 318 080,79	52,554714	39,485479
9630	412 744,64	1 318 082,12	52,554719	39,485499
9631	412 746,21	1 318 083,62	52,554733	39,485521
9632	412 747,89	1 318 084,34	52,554748	39,485532
9633	412 749,63	1 318 084,94	52,554764	39,485542
9634	412 751,20	1 318 086,15	52,554778	39,485560
9635	412 752,64	1 318 088,55	52,554790	39,485595
9636	412 754,56	1 318 092,46	52,554807	39,485653
9637	412 756,79	1 318 096,07	52,554827	39,485707
9638	412 758,11	1 318 097,75	52,554838	39,485732
9639	412 760,03	1 318 099,02	52,554855	39,485751
9640	412 763,40	1 318 101,18	52,554886	39,485784
9641	412 767,37	1 318 103,46	52,554921	39,485818
9642	412 770,49	1 318 106,59	52,554949	39,485865
9643	412 772,06	1 318 109,36	52,554962	39,485906
9644	412 772,30	1 318 111,88	52,554964	39,485943
9645	412 771,94	1 318 114,28	52,554961	39,485979
9646	412 770,86	1 318 116,69	52,554951	39,486014
9647	412 771,22	1 318 119,37	52,554954	39,486053
9648	412 772,48	1 318 120,93	52,554965	39,486077
9649	412 773,98	1 318 121,54	52,554978	39,486086
9650	412 775,72	1 318 122,55	52,554994	39,486101
9651	412 776,52	1 318 123,75	52,555001	39,486119
9652	412 776,94	1 318 125,26	52,555004	39,486141
9653	412 776,46	1 318 128,21	52,554999	39,486185
9654	412 776,58	1 318 129,35	52,555000	39,486202
9655	412 777,42	1 318 130,34	52,555008	39,486216
9656	412 778,53	1 318 130,57	52,555018	39,486220
9657	412 779,34	1 318 132,07	52,555025	39,486242
9658	412 779,10	1 318 133,70	52,555022	39,486266
9659	412 778,50	1 318 134,83	52,555017	39,486283
9660	412 777,51	1 318 136,04	52,555008	39,486300
9661	412 777,00	1 318 137,54	52,555003	39,486323
9662	412 777,69	1 318 139,53	52,555009	39,486352
9663	412 778,17	1 318 140,55	52,555013	39,486367
9664	412 779,16	1 318 141,42	52,555022	39,486380
9665	412 780,84	1 318 142,14	52,555037	39,486391
9666	412 783,13	1 318 141,63	52,555058	39,486384
9667	412 784,15	1 318 141,72	52,555067	39,486386
9668	412 785,59	1 318 142,38	52,555080	39,486396
9669	412 787,07	1 318 144,30	52,555093	39,486424
9670	412 787,91	1 318 146,11	52,555100	39,486451
9671	412 789,08	1 318 148,45	52,555110	39,486486
9672	412 790,37	1 318 149,72	52,555122	39,486505
9673	412 800,14	1 318 150,35	52,555209	39,486516

9674	412 801,95	1 318 151,18	52,555226	39,486529
9675	412 803,57	1 318 151,65	52,555240	39,486536
9676	412 807,42	1 318 151,30	52,555275	39,486532
9677	412 811,87	1 318 150,57	52,555315	39,486522
9678	412 818,48	1 318 150,94	52,555374	39,486529
9679	412 823,30	1 318 151,41	52,555417	39,486537
9680	412 826,91	1 318 152,62	52,555450	39,486555
9681	412 831,48	1 318 155,03	52,555490	39,486591
9682	412 835,08	1 318 157,92	52,555522	39,486635
9683	412 838,33	1 318 163,20	52,555551	39,486713
9684	412 839,89	1 318 169,70	52,555564	39,486809
9685	412 840,86	1 318 171,62	52,555573	39,486838
9686	412 844,34	1 318 174,99	52,555604	39,486888
9687	412 848,67	1 318 178,47	52,555642	39,486941
9688	412 851,68	1 318 182,45	52,555669	39,487000
9689	412 854,92	1 318 185,45	52,555697	39,487045
9690	412 858,53	1 318 187,50	52,555729	39,487076
9691	412 861,30	1 318 187,26	52,555754	39,487073
9692	412 864,90	1 318 186,05	52,555787	39,487056
9693	412 869,23	1 318 182,45	52,555826	39,487003
9694	412 874,17	1 318 177,75	52,555871	39,486935
9695	412 877,78	1 318 175,41	52,555904	39,486901
9696	412 883,43	1 318 173,13	52,555955	39,486869
9697	412 887,88	1 318 172,64	52,555995	39,486863
9698	412 890,28	1 318 171,56	52,556017	39,486847
9699	412 894,85	1 318 169,88	52,556058	39,486823
9700	412 897,74	1 318 168,19	52,556084	39,486799
9701	412 901,82	1 318 166,99	52,556121	39,486782
9702	412 906,87	1 318 167,23	52,556166	39,486787
9703	412 909,52	1 318 169,40	52,556190	39,486819
9704	412 909,76	1 318 172,76	52,556192	39,486869
9705	412 906,63	1 318 176,61	52,556163	39,486925
9706	412 901,82	1 318 179,02	52,556120	39,486960
9707	412 898,46	1 318 182,87	52,556089	39,487016
9708	412 898,46	1 318 186,00	52,556088	39,487062
9709	412 900,62	1 318 188,64	52,556108	39,487101
9710	412 904,47	1 318 190,08	52,556142	39,487123
9711	412 911,68	1 318 190,08	52,556207	39,487125
9712	412 917,47	1 318 187,68	52,556259	39,487090
9713	412 920,35	1 318 185,27	52,556285	39,487056
9714	412 924,20	1 318 181,18	52,556320	39,486996
9715	412 928,05	1 318 177,33	52,556355	39,486940
9716	412 929,01	1 318 174,45	52,556364	39,486898
9717	412 928,05	1 318 168,91	52,556356	39,486816
9718	412 924,68	1 318 164,10	52,556327	39,486744
9719	412 923,24	1 318 160,26	52,556314	39,486687

9720	412 923,48	1 318 154,96	52,556317	39,486609
9721	412 925,64	1 318 148,95	52,556337	39,486521
9722	412 929,97	1 318 144,38	52,556377	39,486455
9723	412 934,54	1 318 141,74	52,556418	39,486417
9724	412 939,11	1 318 141,25	52,556459	39,486410
9725	412 942,23	1 318 142,46	52,556487	39,486429
9726	412 944,88	1 318 145,34	52,556511	39,486472
9727	412 948,01	1 318 146,55	52,556539	39,486490
9728	412 958,35	1 318 147,27	52,556631	39,486503
9729	412 985,05	1 318 147,75	52,556871	39,486516
9730	413 000,92	1 318 146,79	52,557014	39,486505
9731	413 016,56	1 318 146,31	52,557155	39,486501
9732	413 034,84	1 318 146,07	52,557319	39,486501
9733	413 049,02	1 318 147,99	52,557446	39,486532
9734	413 069,95	1 318 151,36	52,557634	39,486586
9735	413 083,66	1 318 156,17	52,557756	39,486660
9736	413 095,92	1 318 163,15	52,557866	39,486765
9737	413 112,77	1 318 174,21	52,558015	39,486932
9738	413 125,75	1 318 185,27	52,558131	39,487098
9739	413 138,02	1 318 198,50	52,558239	39,487295
9740	413 144,99	1 318 208,12	52,558301	39,487438
9741	413 148,36	1 318 214,61	52,558330	39,487535
9742	413 149,08	1 318 219,67	52,558336	39,487610
9743	413 149,08	1 318 226,64	52,558335	39,487712
9744	413 149,80	1 318 232,18	52,558341	39,487794
9745	413 149,56	1 318 238,91	52,558338	39,487893
9746	413 147,88	1 318 243,72	52,558322	39,487964
9747	413 145,95	1 318 251,17	52,558304	39,488073
9748	413 145,23	1 318 256,95	52,558297	39,488158
9749	413 146,67	1 318 262,00	52,558309	39,488233
9750	413 149,32	1 318 265,60	52,558333	39,488287
9751	413 154,38	1 318 267,29	52,558378	39,488313
9752	413 161,35	1 318 268,01	52,558440	39,488325
9753	413 167,36	1 318 267,04	52,558494	39,488312
9754	413 174,10	1 318 263,44	52,558555	39,488260
9755	413 182,27	1 318 256,46	52,558630	39,488159
9756	413 188,77	1 318 247,81	52,558689	39,488033
9757	413 194,54	1 318 238,67	52,558742	39,487899
9758	413 199,12	1 318 233,62	52,558784	39,487825
9759	413 207,05	1 318 228,56	52,558856	39,487753
9760	413 216,67	1 318 226,16	52,558943	39,487719
9761	413 227,01	1 318 222,31	52,559036	39,487664
9762	413 240,48	1 318 218,23	52,559158	39,487607
9763	413 246,02	1 318 218,23	52,559207	39,487608
9764	413 249,63	1 318 217,50	52,559240	39,487598
9765	413 254,92	1 318 214,61	52,559288	39,487557

9766	413 260,45	1 318 209,56	52,559338	39,487483
9767	413 266,70	1 318 206,44	52,559395	39,487439
9768	413 270,31	1 318 205,23	52,559427	39,487422
9769	413 275,60	1 318 201,14	52,559475	39,487362
9770	413 280,41	1 318 199,46	52,559519	39,487339
9771	413 285,22	1 318 198,98	52,559562	39,487332
9772	413 289,78	1 318 197,30	52,559603	39,487309
9773	413 294,12	1 318 195,61	52,559642	39,487285
9774	413 297,01	1 318 192,73	52,559669	39,487243
9775	413 298,21	1 318 188,40	52,559680	39,487179
9776	413 300,37	1 318 183,11	52,559700	39,487102
9777	413 304,46	1 318 177,81	52,559737	39,487024
9778	413 309,99	1 318 173,00	52,559788	39,486955
9779	413 315,76	1 318 171,80	52,559840	39,486938
9780	413 319,13	1 318 169,16	52,559870	39,486900
9781	413 323,70	1 318 165,07	52,559912	39,486840
9782	413 332,60	1 318 156,89	52,559993	39,486722
9783	413 337,90	1 318 149,20	52,560041	39,486609
9784	413 342,71	1 318 138,61	52,560086	39,486454
9785	413 348,96	1 318 129,23	52,560143	39,486317
9786	413 357,38	1 318 118,16	52,560220	39,486156
9787	413 362,67	1 318 114,08	52,560268	39,486097
9788	413 370,12	1 318 110,83	52,560336	39,486050
9789	413 375,65	1 318 110,11	52,560386	39,486041
9790	413 384,80	1 318 111,31	52,560468	39,486060
9791	413 387,93	1 318 110,89	52,560496	39,486055
9792	413 391,89	1 318 108,60	52,560532	39,486022
9793	413 395,26	1 318 105,47	52,560562	39,485976
9794	413 399,11	1 318 102,83	52,560597	39,485938
9795	413 405,36	1 318 102,47	52,560653	39,485934
9796	413 409,09	1 318 102,95	52,560687	39,485942
9797	413 413,78	1 318 101,75	52,560729	39,485925
9798	413 419,91	1 318 098,50	52,560785	39,485879
9799	413 425,32	1 318 093,57	52,560834	39,485807
9800	413 438,31	1 318 084,55	52,560952	39,485677
9801	413 442,88	1 318 078,30	52,560994	39,485586
9802	413 445,17	1 318 070,36	52,561015	39,485469
9803	413 446,73	1 318 056,66	52,561031	39,485267
9804	413 448,65	1 318 041,74	52,561050	39,485048
9805	413 449,38	1 318 029,23	52,561058	39,484864
9806	413 449,38	1 318 019,86	52,561059	39,484725
9807	413 451,06	1 318 008,07	52,561076	39,484552
9808	413 454,43	1 318 000,37	52,561107	39,484439
9809	413 461,16	1 317 991,71	52,561169	39,484313
9810	413 467,41	1 317 984,74	52,561226	39,484211
9811	413 473,06	1 317 981,19	52,561277	39,484160

9812	413 475,95	1 317 981,31	52,561303	39,484162
9813	413 478,36	1 317 983,11	52,561324	39,484189
9814	413 478,96	1 317 985,76	52,561329	39,484229
9815	413 478,24	1 317 988,52	52,561322	39,484269
9816	413 474,87	1 317 992,01	52,561292	39,484320
9817	413 470,54	1 317 994,65	52,561253	39,484358
9818	413 467,05	1 317 998,14	52,561221	39,484409
9819	413 463,56	1 318 004,52	52,561189	39,484502
9820	413 460,56	1 318 009,81	52,561161	39,484579
9821	413 459,60	1 318 013,06	52,561152	39,484627
9822	413 460,56	1 318 015,34	52,561160	39,484661
9823	413 462,48	1 318 016,06	52,561177	39,484672
9824	413 464,65	1 318 015,58	52,561197	39,484665
9825	413 466,33	1 318 014,50	52,561212	39,484650
9826	413 467,05	1 318 011,74	52,561219	39,484609
9827	413 467,65	1 318 008,25	52,561225	39,484558
9828	413 469,46	1 318 004,04	52,561242	39,484496
9829	413 473,66	1 318 000,19	52,561280	39,484440
9830	413 479,81	1 317 995,74	52,561336	39,484376
9831	413 484,13	1 317 993,70	52,561375	39,484347
9832	413 488,34	1 317 992,37	52,561413	39,484328
9833	413 490,51	1 317 992,25	52,561432	39,484327
9834	413 492,43	1 317 993,46	52,561449	39,484345
9835	413 493,39	1 317 995,74	52,561458	39,484379
9836	413 493,03	1 317 998,38	52,561454	39,484418
9837	413 491,11	1 318 001,87	52,561436	39,484469
9838	413 489,18	1 318 002,95	52,561419	39,484484
9839	413 485,58	1 318 003,44	52,561387	39,484491
9840	413 481,01	1 318 005,12	52,561345	39,484514
9841	413 476,55	1 318 007,89	52,561305	39,484554
9842	413 475,35	1 318 009,69	52,561294	39,484581
9843	413 473,18	1 318 016,42	52,561274	39,484680
9844	413 472,70	1 318 018,95	52,561269	39,484717
9845	413 473,66	1 318 020,63	52,561277	39,484742
9846	413 476,07	1 318 021,96	52,561299	39,484762
9847	413 480,41	1 318 021,23	52,561338	39,484752
9848	413 486,06	1 318 019,31	52,561389	39,484725
9849	413 491,59	1 318 017,99	52,561439	39,484706
9850	413 495,92	1 318 017,03	52,561478	39,484693
9851	413 504,45	1 318 012,46	52,561555	39,484627
9852	413 514,31	1 318 005,72	52,561644	39,484530
9853	413 523,33	1 317 998,27	52,561726	39,484422
9854	413 527,55	1 317 993,52	52,561765	39,484353
9855	413 530,80	1 317 989,31	52,561795	39,484292
9856	413 536,33	1 317 982,57	52,561845	39,484193
9857	413 541,50	1 317 975,71	52,561892	39,484093

9858	413 543,06	1 317 970,90	52,561907	39,484023
9859	413 544,14	1 317 966,70	52,561917	39,483961
9860	413 543,78	1 317 961,76	52,561915	39,483888
9861	413 542,82	1 317 953,83	52,561907	39,483771
9862	413 541,98	1 317 952,27	52,561900	39,483748
9863	413 540,53	1 317 948,89	52,561887	39,483698
9864	413 539,93	1 317 946,01	52,561882	39,483655
9865	413 540,41	1 317 942,16	52,561887	39,483598
9866	413 541,50	1 317 939,28	52,561897	39,483556
9867	413 541,50	1 317 935,55	52,561897	39,483501
9868	413 540,41	1 317 932,31	52,561888	39,483453
9869	413 537,05	1 317 927,37	52,561858	39,483380
9870	413 532,48	1 317 922,20	52,561818	39,483302
9871	413 529,95	1 317 920,39	52,561796	39,483275
9872	413 527,07	1 317 919,31	52,561770	39,483259
9873	413 525,14	1 317 917,87	52,561753	39,483237
9874	413 523,57	1 317 916,19	52,561739	39,483212
9875	413 523,09	1 317 913,60	52,561735	39,483174
9876	413 524,53	1 317 910,72	52,561748	39,483132
9877	413 527,67	1 317 908,79	52,561777	39,483104
9878	413 531,16	1 317 908,19	52,561808	39,483096
9879	413 533,32	1 317 908,55	52,561827	39,483101
9880	413 534,88	1 317 908,19	52,561841	39,483096
9881	413 536,09	1 317 906,99	52,561852	39,483079
9882	413 536,69	1 317 903,86	52,561858	39,483033
9883	413 536,21	1 317 896,52	52,561855	39,482925
9884	413 537,05	1 317 888,35	52,561863	39,482804
9885	413 538,25	1 317 880,41	52,561875	39,482687
9886	413 539,33	1 317 870,55	52,561886	39,482542
9887	413 541,50	1 317 864,29	52,561906	39,482450
9888	413 545,22	1 317 858,28	52,561941	39,482363
9889	413 556,41	1 317 844,93	52,562043	39,482168
9890	413 565,54	1 317 836,28	52,562126	39,482042
9891	413 576,37	1 317 828,69	52,562224	39,481933
9892	413 587,44	1 317 821,48	52,562324	39,481829
9893	413 601,74	1 317 815,47	52,562454	39,481743
9894	413 619,55	1 317 810,48	52,562614	39,481673
9895	413 626,28	1 317 808,67	52,562675	39,481648
9896	413 630,01	1 317 808,43	52,562709	39,481645
9897	413 632,29	1 317 808,67	52,562729	39,481649
9898	413 633,86	1 317 809,75	52,562743	39,481665
9899	413 634,34	1 317 811,92	52,562747	39,481697
9900	413 634,58	1 317 815,29	52,562749	39,481747
9901	413 635,54	1 317 816,73	52,562757	39,481768
9902	413 638,67	1 317 818,53	52,562785	39,481796
9903	413 647,56	1 317 821,54	52,562865	39,481842

9904	413 653,22	1 317 823,10	52,562915	39,481866
9905	413 662,83	1 317 824,55	52,563002	39,481889
9906	413 674,03	1 317 824,91	52,563102	39,481897
9907	413 687,37	1 317 824,07	52,563222	39,481887
9908	413 694,23	1 317 823,46	52,563284	39,481880
9909	413 697,59	1 317 822,86	52,563314	39,481872
9910	413 702,88	1 317 821,54	52,563362	39,481853
9911	413 706,97	1 317 819,26	52,563399	39,481820
9912	413 709,86	1 317 816,01	52,563425	39,481773
9913	413 712,14	1 317 811,32	52,563446	39,481704
9914	413 713,45	1 317 805,26	52,563459	39,481615
9915	413 713,29	1 317 797,71	52,563458	39,481504
9916	413 711,87	1 317 789,04	52,563447	39,481376
9917	413 709,90	1 317 774,69	52,563431	39,481164
9918	413 708,83	1 317 769,85	52,563422	39,481092
9919	413 708,59	1 317 765,18	52,563420	39,481023
9920	413 709,41	1 317 760,75	52,563428	39,480958
9921	413 711,54	1 317 756,65	52,563448	39,480898
9922	413 714,83	1 317 753,70	52,563477	39,480855
9923	413 718,02	1 317 752,31	52,563506	39,480835
9924	413 720,81	1 317 752,06	52,563531	39,480832
9925	413 725,00	1 317 752,39	52,563569	39,480838
9926	413 730,90	1 317 752,80	52,563622	39,480845
9927	413 738,15	1 317 751,49	52,563687	39,480827
9928	413 742,62	1 317 750,54	52,563728	39,480814
9929	413 746,47	1 317 750,27	52,563762	39,480811
9930	413 755,43	1 317 750,85	52,563843	39,480822
9931	413 765,42	1 317 753,10	52,563932	39,480857
9932	413 773,83	1 317 758,68	52,564007	39,480941
9933	413 775,22	1 317 759,19	52,564019	39,480949
9934	413 782,02	1 317 758,39	52,564081	39,480938
9935	413 794,04	1 317 757,25	52,564189	39,480924
9936	413 799,03	1 317 756,68	52,564234	39,480916
9937	413 804,43	1 317 757,17	52,564282	39,480925
9938	413 806,95	1 317 758,65	52,564305	39,480947
9939	413 807,55	1 317 759,50	52,564310	39,480960
9940	413 808,17	1 317 761,80	52,564315	39,480994
9941	413 809,19	1 317 764,36	52,564324	39,481032
9942	413 813,45	1 317 766,28	52,564362	39,481061
9943	413 814,35	1 317 767,02	52,564370	39,481072
9944	413 814,93	1 317 767,84	52,564375	39,481084
9945	413 821,45	1 317 778,24	52,564432	39,481239
9946	413 828,01	1 317 787,52	52,564490	39,481377
9947	413 829,32	1 317 789,00	52,564502	39,481399
9948	413 833,31	1 317 790,68	52,564537	39,481425
9949	413 839,55	1 317 793,24	52,564593	39,481464

9950	413 850,08	1 317 796,37	52,564687	39,481512
9951	413 874,28	1 317 798,41	52,564905	39,481547
9952	413 879,79	1 317 799,24	52,564954	39,481560
9953	413 886,16	1 317 801,62	52,565011	39,481597
9954	413 889,86	1 317 804,18	52,565044	39,481635
9955	413 894,77	1 317 811,73	52,565087	39,481748
9956	413 902,69	1 317 824,30	52,565157	39,481935
9957	413 911,05	1 317 834,79	52,565230	39,482091
9958	413 914,45	1 317 835,92	52,565261	39,482108
9959	413 919,16	1 317 836,68	52,565303	39,482120
9960	413 926,44	1 317 835,44	52,565369	39,482104
9961	413 934,62	1 317 831,75	52,565443	39,482051
9962	413 944,49	1 317 828,88	52,565532	39,482011
9963	413 956,11	1 317 829,16	52,565636	39,482017
9964	413 963,80	1 317 831,87	52,565705	39,482059
9965	413 971,23	1 317 836,05	52,565771	39,482122
9966	413 972,66	1 317 836,87	52,565784	39,482134
9967	413 973,85	1 317 838,26	52,565794	39,482155
9968	413 977,58	1 317 843,00	52,565827	39,482226
9969	413 981,32	1 317 841,96	52,565861	39,482211
9970	413 983,01	1 317 841,95	52,565876	39,482211
9971	413 984,52	1 317 842,30	52,565890	39,482217
9972	413 987,84	1 317 843,34	52,565919	39,482233
9973	413 997,01	1 317 847,85	52,566001	39,482301
9974	414 006,15	1 317 852,79	52,566083	39,482376
9975	414 013,25	1 317 858,12	52,566146	39,482456
9976	414 018,05	1 317 861,01	52,566189	39,482499
9977	414 036,69	1 317 870,36	52,566355	39,482641
9978	414 042,46	1 317 874,36	52,566406	39,482701
9979	414 048,21	1 317 879,76	52,566457	39,482782
9980	414 051,99	1 317 884,70	52,566491	39,482856
9981	414 060,63	1 317 896,28	52,566567	39,483028
9982	414 071,18	1 317 907,64	52,566660	39,483198
9983	414 077,28	1 317 912,78	52,566714	39,483275
9984	414 082,05	1 317 916,06	52,566757	39,483324
9985	414 084,37	1 317 916,84	52,566778	39,483336
9986	414 086,11	1 317 916,85	52,566793	39,483337
9987	414 088,69	1 317 916,22	52,566816	39,483328
9988	414 096,42	1 317 913,78	52,566886	39,483294
9989	414 102,78	1 317 912,73	52,566943	39,483279
9990	414 106,94	1 317 912,88	52,566981	39,483282
9991	414 112,49	1 317 915,23	52,567030	39,483318
9992	414 119,26	1 317 921,14	52,567091	39,483407
9993	414 123,03	1 317 927,76	52,567124	39,483505
9994	414 124,17	1 317 933,12	52,567133	39,483584
9995	414 124,12	1 317 944,56	52,567131	39,483753

9996	414 124,85	1 317 947,67	52,567137	39,483799
9997	414 125,81	1 317 949,24	52,567146	39,483822
9998	414 128,35	1 317 950,58	52,567169	39,483843
9999	414 132,30	1 317 951,19	52,567204	39,483852
10000	414 139,53	1 317 951,90	52,567269	39,483864
10001	414 152,94	1 317 954,27	52,567389	39,483902
10002	414 154,10	1 317 954,88	52,567399	39,483911
10003	414 154,66	1 317 955,62	52,567404	39,483922
10004	410 108,66	1 313 428,39	52,531595	39,416393
10005	410 107,46	1 313 433,68	52,531584	39,416471
10006	410 105,41	1 313 437,53	52,531565	39,416527
10007	410 102,65	1 313 443,18	52,531539	39,416610
10008	410 101,57	1 313 450,16	52,531529	39,416712
10009	410 100,97	1 313 458,33	52,531522	39,416833
10010	410 101,69	1 313 464,59	52,531528	39,416925
10011	410 102,53	1 313 467,60	52,531535	39,416969
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10013	410 102,41	1 313 473,61	52,531534	39,417058
10014	410 102,77	1 313 475,90	52,531537	39,417092
10015	410 103,13	1 313 477,58	52,531540	39,417117
10016	410 103,97	1 313 478,54	52,531547	39,417131
10017	410 105,05	1 313 479,38	52,531557	39,417144
10018	410 105,41	1 313 480,34	52,531560	39,417158
10019	410 104,69	1 313 481,67	52,531553	39,417177
10020	410 103,13	1 313 481,67	52,531539	39,417177
10021	410 100,61	1 313 480,94	52,531517	39,417166
10022	410 097,96	1 313 479,17	52,531493	39,417139
10023	410 095,44	1 313 475,41	52,531471	39,417083
10024	410 094,59	1 313 472,17	52,531464	39,417035
10025	410 093,51	1 313 468,68	52,531454	39,416984
10026	410 091,83	1 313 462,79	52,531440	39,416897
10027	410 091,95	1 313 458,09	52,531441	39,416827
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10029	410 093,39	1 313 448,11	52,531456	39,416681
10030	410 093,27	1 313 442,70	52,531455	39,416601
10031	410 092,19	1 313 434,64	52,531446	39,416482
10032	410 092,79	1 313 425,15	52,531453	39,416342
10033	410 093,87	1 313 416,24	52,531464	39,416211
10034	410 094,95	1 313 413,96	52,531474	39,416178
10035	410 098,08	1 313 412,39	52,531502	39,416155
10036	410 101,69	1 313 412,15	52,531534	39,416152
10037	410 104,09	1 313 413,60	52,531556	39,416174
10038	410 106,50	1 313 417,56	52,531577	39,416233
10039	410 108,42	1 313 423,34	52,531594	39,416319
10040	410 108,66	1 313 428,39	52,531595	39,416393
10041	406 876,23	1 313 831,67	52,502504	39,421716

10042	406 876,17	1 313 834,08	52,502503	39,421751
10043	406 875,38	1 313 836,84	52,502495	39,421792
10044	406 874,42	1 313 838,89	52,502486	39,421822
10045	406 873,34	1 313 840,21	52,502477	39,421841
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10047	406 869,79	1 313 844,30	52,502444	39,421901
10048	406 869,49	1 313 845,20	52,502441	39,421914
10049	406 869,55	1 313 846,52	52,502442	39,421933
10050	406 869,79	1 313 847,96	52,502444	39,421954
10051	406 869,67	1 313 849,41	52,502442	39,421976
10052	406 869,01	1 313 851,69	52,502436	39,422009
10053	406 867,27	1 313 853,26	52,502420	39,422032
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10055	406 864,98	1 313 852,78	52,502400	39,422024
10056	406 864,26	1 313 851,81	52,502394	39,422010
10057	406 864,14	1 313 849,65	52,502393	39,421978
10058	406 863,78	1 313 847,67	52,502390	39,421949
10059	406 864,14	1 313 845,32	52,502393	39,421915
10060	406 864,44	1 313 842,67	52,502396	39,421876
10061	406 865,71	1 313 838,16	52,502408	39,421809
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10063	406 867,45	1 313 833,66	52,502424	39,421743
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10065	406 868,65	1 313 829,02	52,502436	39,421675
10066	406 870,09	1 313 827,41	52,502449	39,421652
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10070	406 875,93	1 313 828,60	52,502501	39,421671
10071	406 876,23	1 313 831,67	52,502504	39,421716
10072	406 877,76	1 313 817,41	52,502519	39,421506
10073	406 877,28	1 313 819,45	52,502514	39,421536
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10075	406 874,27	1 313 822,58	52,502487	39,421582
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10078	406 868,98	1 313 826,37	52,502439	39,421636
10079	406 867,96	1 313 826,30	52,502430	39,421635
10080	406 867,36	1 313 825,64	52,502425	39,421625
10081	406 867,06	1 313 824,56	52,502422	39,421609
10082	406 867,30	1 313 822,75	52,502424	39,421583
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10084	406 867,96	1 313 814,82	52,502431	39,421466
10085	406 868,14	1 313 809,77	52,502433	39,421392
10086	406 868,38	1 313 808,03	52,502436	39,421366
10087	406 868,92	1 313 806,22	52,502441	39,421340

10088	406 869,94	1 313 804,78	52,502450	39,421319
10089	406 871,63	1 313 803,70	52,502465	39,421303
10090	406 872,80	1 313 803,41	52,502476	39,421299
10091	406 874,03	1 313 803,09	52,502487	39,421295
10092	406 875,17	1 313 802,97	52,502497	39,421293
10093	406 875,89	1 313 804,23	52,502504	39,421312
10094	406 875,83	1 313 804,90	52,502503	39,421322
10095	406 875,47	1 313 805,68	52,502500	39,421333
10096	406 874,45	1 313 806,34	52,502490	39,421342
10097	406 873,85	1 313 807,24	52,502485	39,421356
10098	406 873,91	1 313 809,22	52,502485	39,421385
10099	406 874,45	1 313 809,95	52,502490	39,421396
10100	406 875,35	1 313 810,67	52,502498	39,421406
10101	406 876,14	1 313 811,63	52,502505	39,421421
10102	406 876,20	1 313 812,47	52,502505	39,421433
10103	406 876,02	1 313 813,79	52,502504	39,421453
10104	406 876,38	1 313 814,94	52,502507	39,421470
10105	406 877,40	1 313 816,08	52,502516	39,421486
10106	406 877,76	1 313 817,41	52,502519	39,421506
10107	406 892,20	1 313 753,10	52,502656	39,420562
10108	406 891,49	1 313 756,89	52,502649	39,420618
10109	406 890,93	1 313 759,89	52,502644	39,420662
10110	406 890,39	1 313 763,68	52,502639	39,420717
10111	406 890,33	1 313 766,92	52,502638	39,420765
10112	406 890,33	1 313 770,30	52,502637	39,420815
10113	406 890,75	1 313 773,00	52,502641	39,420855
10114	406 890,75	1 313 776,73	52,502640	39,420910
10115	406 890,27	1 313 781,36	52,502635	39,420978
10116	406 889,67	1 313 786,77	52,502629	39,421057
10117	406 888,65	1 313 793,15	52,502620	39,421151
10118	406 888,35	1 313 796,51	52,502616	39,421200
10119	406 888,77	1 313 798,49	52,502620	39,421230
10120	406 889,49	1 313 799,75	52,502626	39,421248
10121	406 890,27	1 313 801,14	52,502633	39,421269
10122	406 890,27	1 313 802,64	52,502633	39,421291
10123	406 889,01	1 313 806,07	52,502621	39,421341
10124	406 887,87	1 313 812,75	52,502610	39,421439
10125	406 886,67	1 313 816,17	52,502599	39,421490
10126	406 886,12	1 313 818,82	52,502594	39,421528
10127	406 885,10	1 313 824,29	52,502584	39,421609
10128	406 883,57	1 313 826,84	52,502570	39,421646
10129	406 882,34	1 313 828,92	52,502559	39,421677
10130	406 881,53	1 313 830,39	52,502551	39,421698
10131	406 880,77	1 313 832,95	52,502544	39,421735
10132	406 880,19	1 313 833,70	52,502539	39,421746
10133	406 879,17	1 313 833,82	52,502530	39,421748

10134	406 878,54	1 313 833,49	52,502524	39,421743
10135	406 878,27	1 313 832,92	52,502522	39,421735
10136	406 878,27	1 313 831,93	52,502522	39,421720
10137	406 878,69	1 313 830,26	52,502526	39,421696
10138	406 879,35	1 313 826,83	52,502532	39,421645
10139	406 879,71	1 313 825,20	52,502536	39,421621
10140	406 880,25	1 313 823,22	52,502541	39,421592
10141	406 880,38	1 313 820,06	52,502542	39,421546
10142	406 881,41	1 313 815,56	52,502552	39,421480
10143	406 881,77	1 313 813,27	52,502555	39,421446
10144	406 881,41	1 313 811,29	52,502552	39,421417
10145	406 880,86	1 313 809,55	52,502548	39,421391
10146	406 881,23	1 313 807,38	52,502551	39,421359
10147	406 881,59	1 313 805,93	52,502555	39,421338
10148	406 881,83	1 313 802,87	52,502557	39,421293
10149	406 881,29	1 313 798,66	52,502553	39,421231
10150	406 880,80	1 313 794,12	52,502549	39,421164
10151	406 880,62	1 313 790,09	52,502548	39,421104
10152	406 881,05	1 313 787,39	52,502552	39,421065
10153	406 881,53	1 313 786,30	52,502556	39,421049
10154	406 882,49	1 313 785,67	52,502565	39,421040
10155	406 884,05	1 313 785,19	52,502579	39,421033
10156	406 885,55	1 313 784,17	52,502593	39,421018
10157	406 886,70	1 313 782,18	52,502603	39,420989
10158	406 887,06	1 313 780,20	52,502607	39,420960
10159	406 886,88	1 313 778,82	52,502605	39,420940
10160	406 886,34	1 313 777,50	52,502601	39,420920
10161	406 885,19	1 313 776,05	52,502590	39,420899
10162	406 884,41	1 313 774,73	52,502584	39,420879
10163	406 883,99	1 313 773,41	52,502580	39,420859
10164	406 884,05	1 313 771,00	52,502581	39,420824
10165	406 884,65	1 313 766,43	52,502587	39,420757
10166	406 885,13	1 313 763,24	52,502591	39,420710
10167	406 886,31	1 313 759,79	52,502602	39,420659
10168	406 887,66	1 313 757,32	52,502615	39,420623
10169	406 888,02	1 313 756,09	52,502618	39,420605
10170	406 888,41	1 313 753,44	52,502622	39,420566
10171	406 889,01	1 313 750,28	52,502628	39,420520
10172	406 889,88	1 313 747,87	52,502636	39,420484
10173	406 890,51	1 313 747,16	52,502642	39,420474
10174	406 890,84	1 313 747,17	52,502645	39,420474
10175	406 891,31	1 313 747,57	52,502649	39,420480
10176	406 891,85	1 313 749,49	52,502653	39,420509
10177	406 892,20	1 313 753,10	52,502656	39,420562
10178	404 715,03	1 312 414,96	52,483248	39,400452
10179	404 715,00	1 312 416,04	52,483247	39,400468

10180	404 714,61	1 312 416,53	52,483244	39,400475
10181	404 713,92	1 312 416,83	52,483238	39,400479
10182	404 712,42	1 312 416,84	52,483224	39,400479
10183	404 709,71	1 312 416,66	52,483200	39,400476
10184	404 705,74	1 312 416,79	52,483164	39,400477
10185	404 701,53	1 312 416,00	52,483126	39,400464
10186	404 699,07	1 312 415,58	52,483104	39,400458
10187	404 694,02	1 312 413,66	52,483059	39,400429
10188	404 689,39	1 312 412,16	52,483018	39,400406
10189	404 684,28	1 312 411,07	52,482972	39,400389
10190	404 680,72	1 312 410,47	52,482940	39,400379
10191	404 677,84	1 312 409,75	52,482914	39,400368
10192	404 675,79	1 312 408,85	52,482896	39,400354
10193	404 672,97	1 312 406,99	52,482871	39,400326
10194	404 670,26	1 312 405,78	52,482847	39,400308
10195	404 666,18	1 312 404,78	52,482810	39,400293
10196	404 665,62	1 312 404,51	52,482805	39,400289
10197	404 665,39	1 312 403,73	52,482803	39,400277
10198	404 666,03	1 312 402,91	52,482809	39,400265
10199	404 667,41	1 312 401,38	52,482821	39,400243
10200	404 669,30	1 312 400,30	52,482839	39,400227
10201	404 671,65	1 312 399,60	52,482860	39,400218
10202	404 673,12	1 312 399,51	52,482873	39,400216
10203	404 676,46	1 312 399,97	52,482903	39,400224
10204	404 678,83	1 312 400,39	52,482924	39,400230
10205	404 681,16	1 312 400,48	52,482945	39,400232
10206	404 685,60	1 312 400,68	52,482985	39,400236
10207	404 689,09	1 312 401,07	52,483016	39,400242
10208	404 691,53	1 312 402,28	52,483038	39,400261
10209	404 692,73	1 312 403,06	52,483049	39,400272
10210	404 694,29	1 312 403,48	52,483063	39,400279
10211	404 696,33	1 312 403,33	52,483081	39,400277
10212	404 699,19	1 312 403,06	52,483107	39,400274
10213	404 702,83	1 312 403,51	52,483139	39,400281
10214	404 705,47	1 312 404,45	52,483163	39,400295
10215	404 708,06	1 312 406,10	52,483186	39,400320
10216	404 710,91	1 312 409,02	52,483211	39,400363
10217	404 714,25	1 312 412,95	52,483241	39,400422
10218	404 715,03	1 312 414,96	52,483248	39,400452
10219	398 331,78	1 311 399,11	52,426006	39,384329
10220	398 331,71	1 311 403,80	52,426004	39,384398
10221	398 252,45	1 311 695,80	52,425260	39,388675
10222	398 177,67	1 311 697,75	52,424587	39,388690
10223	398 160,34	1 311 698,13	52,424432	39,388693
10224	398 149,62	1 311 698,61	52,424335	39,388698
10225	398 140,09	1 311 696,56	52,424250	39,388666

10226	398 133,84	1 311 691,72	52,424194	39,388593
10227	398 126,99	1 311 679,85	52,424134	39,388418
10228	398 116,32	1 311 667,23	52,424040	39,388230
10229	398 105,00	1 311 656,19	52,423939	39,388066
10230	398 086,82	1 311 629,33	52,423779	39,387668
10231	398 080,08	1 311 612,71	52,423720	39,387422
10232	398 076,01	1 311 598,99	52,423685	39,387220
10233	398 069,04	1 311 586,20	52,423624	39,387031
10234	398 061,03	1 311 576,20	52,423553	39,386882
10235	398 046,55	1 311 566,38	52,423424	39,386735
10236	398 037,53	1 311 563,01	52,423343	39,386684
10237	398 026,81	1 311 563,48	52,423247	39,386689
10238	398 021,27	1 311 565,77	52,423197	39,386722
10239	398 017,85	1 311 568,58	52,423166	39,386762
10240	398 015,75	1 311 571,50	52,423147	39,386805
10241	398 006,28	1 311 578,84	52,423061	39,386911
10242	398 002,20	1 311 581,13	52,423024	39,386944
10243	397 989,29	1 311 590,88	52,422907	39,387085
10244	397 980,37	1 311 600,73	52,422825	39,387228
10245	397 973,54	1 311 607,66	52,422763	39,387328
10246	397 966,17	1 311 612,34	52,422697	39,387396
10247	397 958,00	1 311 616,76	52,422623	39,387459
10248	397 953,91	1 311 618,78	52,422586	39,387488
10249	397 947,34	1 311 624,51	52,422526	39,387571
10250	397 941,67	1 311 628,79	52,422475	39,387633
10251	397 938,50	1 311 629,47	52,422446	39,387643
10252	397 932,55	1 311 628,72	52,422393	39,387630
10253	397 922,47	1 311 626,01	52,422302	39,387589
10254	397 916,10	1 311 623,02	52,422245	39,387544
10255	397 901,91	1 311 617,69	52,422118	39,387463
10256	397 875,49	1 311 605,05	52,421883	39,387272
10257	397 863,00	1 311 596,67	52,421771	39,387147
10258	397 849,43	1 311 586,05	52,421650	39,386988
10259	397 836,62	1 311 572,78	52,421537	39,386791
10260	397 811,07	1 311 551,13	52,421310	39,386468
10261	397 810,91	1 311 546,90	52,421309	39,386406
10262	397 811,01	1 311 542,40	52,421310	39,386340
10263	397 809,79	1 311 537,64	52,421300	39,386269
10264	397 811,10	1 311 535,79	52,421312	39,386242
10265	397 816,64	1 311 533,63	52,421362	39,386212
10266	397 821,91	1 311 531,61	52,421409	39,386183
10267	397 839,20	1 311 526,19	52,421565	39,386107
10268	397 860,07	1 311 520,22	52,421753	39,386023
10269	397 871,96	1 311 518,55	52,421861	39,386000
10270	397 881,46	1 311 515,04	52,421946	39,385950
10271	397 906,00	1 311 505,34	52,422168	39,385812

10272	397 947,17	1 311 490,23	52,422539	39,385598
10273	398 031,86	1 311 456,02	52,423304	39,385110
10274	398 074,34	1 311 438,51	52,423688	39,384861
10275	398 108,63	1 311 423,19	52,423998	39,384642
10276	398 115,99	1 311 417,58	52,424065	39,384561
10277	398 147,65	1 311 404,12	52,424351	39,384369
10278	398 185,12	1 311 389,04	52,424689	39,384154
10279	398 245,01	1 311 364,53	52,425230	39,383805
10280	398 250,30	1 311 365,02	52,425277	39,383813
10281	398 255,58	1 311 363,66	52,425325	39,383794
10282	398 259,00	1 311 361,26	52,425356	39,383759
10283	398 264,54	1 311 358,57	52,425406	39,383721
10284	398 273,27	1 311 357,18	52,425485	39,383702
10285	398 279,36	1 311 358,46	52,425539	39,383722
10286	398 289,71	1 311 362,09	52,425632	39,383777
10287	398 299,27	1 311 367,59	52,425717	39,383860
10288	398 312,29	1 311 375,43	52,425833	39,383977
10289	398 325,60	1 311 385,12	52,425952	39,384122
10290	398 328,26	1 311 387,75	52,425975	39,384161
10291	398 330,94	1 311 392,76	52,425999	39,384235
10292	398 331,78	1 311 399,11	52,426006	39,384329

Приложение 2
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Белоколодец, Байгора,
водохранилища на р. Белоколодец,
пруда на б. Белоколодец»

Граница водоохранной зоны реки Белоколодец, протяженностью 64,42 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны реки Белоколодец, протяженностью 64,42 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы водоохранной зоны реки Белоколодец, протяженностью 64,42 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны реки Белоколодец, протяженностью 64,42 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, 1-я зона)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	414 252,33	1 317 975,11	52,568279	39,484230
2	414 243,20	1 318 001,77	52,568194	39,484621
3	414 227,00	1 318 024,83	52,568046	39,484958
4	414 205,00	1 318 042,45	52,567846	39,485213
5	414 178,96	1 318 053,23	52,567611	39,485367
6	414 144,69	1 318 055,93	52,567302	39,485399
7	414 093,77	1 318 047,60	52,566846	39,485266
8	414 062,71	1 318 030,69	52,566569	39,485010
9	414 044,15	1 318 011,84	52,566404	39,484729
10	414 019,31	1 317 997,92	52,566183	39,484518
11	414 003,04	1 317 984,89	52,566038	39,484323
12	413 976,08	1 317 955,18	52,565800	39,483879
13	413 956,25	1 317 943,90	52,565623	39,483709
14	413 937,43	1 317 938,03	52,565455	39,483619

15	413 906,89	1 317 938,89	52,565180	39,483625
16	413 878,77	1 317 932,60	52,564928	39,483527
17	413 850,89	1 317 918,40	52,564680	39,483311
18	413 829,34	1 317 897,24	52,564489	39,482995
19	413 808,34	1 317 891,39	52,564301	39,482905
20	413 783,40	1 317 914,80	52,564074	39,483245
21	413 752,56	1 317 929,61	52,563795	39,483457
22	413 712,93	1 317 939,06	52,563437	39,483588
23	413 665,55	1 317 944,78	52,563011	39,483663
24	413 665,97	1 317 978,35	52,563010	39,484158
25	413 658,05	1 318 008,41	52,562936	39,484599
26	413 630,10	1 318 061,28	52,562678	39,485373
27	413 585,75	1 318 106,62	52,562274	39,486032
28	413 555,53	1 318 126,94	52,562000	39,486326
29	413 543,67	1 318 150,85	52,561890	39,486676
30	413 525,38	1 318 172,28	52,561723	39,486988
31	413 474,09	1 318 210,06	52,561258	39,487535
32	413 435,70	1 318 223,64	52,560911	39,487727
33	413 394,79	1 318 282,11	52,560536	39,488581
34	413 369,60	1 318 301,68	52,560307	39,488864
35	413 330,09	1 318 319,21	52,559950	39,489114
36	413 295,30	1 318 330,28	52,559636	39,489270
37	413 282,43	1 318 356,84	52,559517	39,489659
38	413 258,90	1 318 381,77	52,559303	39,490022
39	413 231,96	1 318 397,70	52,559058	39,490251
40	413 196,62	1 318 407,16	52,558740	39,490383
41	413 156,65	1 318 406,34	52,558381	39,490363
42	413 129,46	1 318 398,90	52,558137	39,490248
43	413 090,83	1 318 377,32	52,557793	39,489922
44	413 057,10	1 318 348,50	52,557493	39,489490
45	413 036,44	1 318 319,79	52,557311	39,489062
46	413 020,45	1 318 277,77	52,557173	39,488440
47	412 991,61	1 318 280,23	52,556914	39,488470
48	412 963,62	1 318 294,72	52,556660	39,488678
49	412 917,38	1 318 305,60	52,556243	39,488829
50	412 882,59	1 318 303,73	52,555931	39,488794
51	412 839,87	1 318 314,80	52,555546	39,488949
52	412 801,87	1 318 317,69	52,555204	39,488983
53	412 771,62	1 318 311,50	52,554933	39,488886
54	412 744,21	1 318 296,42	52,554689	39,488658
55	412 724,32	1 318 276,89	52,554512	39,488366
56	412 709,25	1 318 249,47	52,554380	39,487959
57	412 703,31	1 318 217,49	52,554331	39,487486
58	412 681,70	1 318 185,99	52,554141	39,487017
59	412 656,05	1 318 206,22	52,553908	39,487310
60	412 627,99	1 318 218,58	52,553654	39,487487

61	412 581,83	1 318 227,79	52,553238	39,487613
62	412 548,94	1 318 224,96	52,552943	39,487564
63	412 509,59	1 318 210,18	52,552591	39,487339
64	412 481,77	1 318 191,79	52,552344	39,487062
65	412 453,74	1 318 162,68	52,552095	39,486627
66	412 437,84	1 318 134,25	52,551956	39,486205
67	412 429,09	1 318 103,10	52,551881	39,485744
68	412 429,77	1 318 072,16	52,551891	39,485288
69	412 435,91	1 318 050,06	52,551949	39,484963
70	412 413,96	1 318 038,04	52,551754	39,484782
71	412 348,24	1 318 031,58	52,551164	39,484673
72	412 284,39	1 318 020,13	52,550592	39,484491
73	412 258,04	1 318 020,14	52,550355	39,484486
74	412 193,93	1 318 009,75	52,549780	39,484319
75	412 167,56	1 317 999,79	52,549544	39,484167
76	412 141,73	1 317 984,05	52,549314	39,483930
77	412 121,32	1 317 966,78	52,549133	39,483671
78	412 101,41	1 317 945,68	52,548957	39,483356
79	412 083,70	1 317 916,67	52,548801	39,482925
80	412 079,16	1 317 916,86	52,548760	39,482927
81	412 041,33	1 317 935,42	52,548418	39,483193
82	412 006,76	1 317 941,84	52,548107	39,483280
83	411 978,61	1 317 940,52	52,547854	39,483255
84	411 945,56	1 317 928,48	52,547559	39,483071
85	411 923,02	1 317 911,56	52,547358	39,482817
86	411 903,95	1 317 886,61	52,547190	39,482445
87	411 880,15	1 317 834,11	52,546983	39,481667
88	411 874,55	1 317 802,86	52,546936	39,481205
89	411 877,39	1 317 768,76	52,546966	39,480703
90	411 889,94	1 317 725,62	52,547084	39,480070
91	411 905,89	1 317 697,12	52,547231	39,479653
92	411 865,06	1 317 660,93	52,546869	39,479111
93	411 847,74	1 317 638,27	52,546716	39,478774
94	411 835,81	1 317 611,63	52,546612	39,478379
95	411 793,10	1 317 593,31	52,546230	39,478100
96	411 744,44	1 317 590,90	52,545793	39,478054
97	411 661,16	1 317 594,74	52,545045	39,478094
98	411 631,35	1 317 589,51	52,544777	39,478011
99	411 596,02	1 317 573,19	52,544462	39,477763
100	411 569,39	1 317 553,75	52,544225	39,477471
101	411 547,26	1 317 529,57	52,544029	39,477110
102	411 533,22	1 317 500,07	52,543907	39,476673
103	411 524,98	1 317 460,88	52,543838	39,476094
104	411 526,57	1 317 433,92	52,543855	39,475697
105	411 538,12	1 317 394,38	52,543964	39,475116
106	411 561,85	1 317 357,70	52,544182	39,474580

107	411 600,70	1 317 318,81	52,544536	39,474015
108	411 567,45	1 317 299,82	52,544239	39,473729
109	411 552,57	1 317 295,22	52,544106	39,473658
110	411 509,83	1 317 300,24	52,543721	39,473723
111	411 482,07	1 317 299,64	52,543472	39,473709
112	411 455,55	1 317 295,25	52,543234	39,473639
113	411 430,18	1 317 286,62	52,543007	39,473506
114	411 392,26	1 317 264,92	52,542669	39,473179
115	411 363,35	1 317 238,59	52,542413	39,472785
116	411 344,28	1 317 212,37	52,542245	39,472395
117	411 330,23	1 317 183,77	52,542122	39,471970
118	411 322,75	1 317 148,20	52,542059	39,471445
119	411 322,81	1 317 121,32	52,542063	39,471048
120	411 334,18	1 317 067,38	52,542172	39,470256
121	411 348,14	1 317 042,91	52,542300	39,469898
122	411 373,58	1 317 019,77	52,542532	39,469562
123	411 402,29	1 317 007,35	52,542791	39,469385
124	411 427,16	1 317 004,20	52,543015	39,469344
125	411 437,52	1 317 005,51	52,543108	39,469365
126	410 493,18	1 315 743,15	52,534776	39,450574
127	410 472,46	1 315 750,25	52,534589	39,450675
128	410 442,12	1 315 750,46	52,534317	39,450672
129	410 414,24	1 315 741,96	52,534067	39,450541
130	410 388,36	1 315 724,38	52,533837	39,450277
131	410 370,74	1 315 702,38	52,533681	39,449949
132	410 359,96	1 315 676,35	52,533587	39,449564
133	410 349,60	1 315 621,04	52,533501	39,448747
134	410 330,84	1 315 589,38	52,533336	39,448276
135	410 322,07	1 315 554,25	52,533262	39,447757
136	410 322,19	1 315 518,39	52,533267	39,447229
137	410 332,04	1 315 482,63	52,533360	39,446704
138	410 349,41	1 315 455,57	52,533519	39,446308
139	410 362,16	1 315 402,24	52,533640	39,445525
140	410 388,53	1 315 352,33	52,533883	39,444795
141	410 404,49	1 315 332,77	52,534029	39,444510
142	410 396,38	1 315 305,40	52,533959	39,444105
143	410 393,14	1 315 281,30	52,533933	39,443749
144	410 377,92	1 315 242,26	52,533801	39,443171
145	410 373,12	1 315 214,65	52,533761	39,442763
146	410 373,13	1 315 193,91	52,533763	39,442458
147	410 379,49	1 315 165,99	52,533824	39,442048
148	410 379,22	1 315 139,15	52,533825	39,441652
149	410 383,92	1 315 108,87	52,533871	39,441207
150	410 363,26	1 315 090,10	52,533687	39,440926
151	410 323,09	1 315 038,29	52,533332	39,440155
152	410 278,68	1 315 055,34	52,532931	39,440397

153	410 243,36	1 315 058,35	52,532614	39,440435
154	410 190,50	1 315 051,79	52,532139	39,440328
155	410 146,90	1 315 041,91	52,531749	39,440174
156	410 101,43	1 315 020,88	52,531343	39,439855
157	410 052,52	1 314 982,85	52,530908	39,439285
158	410 025,68	1 314 957,06	52,530670	39,438900
159	410 009,28	1 314 927,95	52,530526	39,438468
160	410 002,17	1 314 898,84	52,530465	39,438038
161	410 001,39	1 314 873,79	52,530461	39,437668
162	410 008,93	1 314 836,71	52,530534	39,437124
163	410 018,41	1 314 810,19	52,530622	39,436735
164	410 040,98	1 314 773,41	52,530829	39,436197
165	410 036,72	1 314 743,54	52,530794	39,435756
166	410 039,11	1 314 692,38	52,530822	39,435003
167	410 053,83	1 314 632,20	52,530961	39,434119
168	410 064,56	1 314 607,00	52,531061	39,433750
169	410 085,03	1 314 578,98	52,531248	39,433341
170	410 118,09	1 314 550,86	52,531548	39,432933
171	410 111,02	1 314 521,72	52,531488	39,432502
172	410 097,58	1 314 500,55	52,531370	39,432188
173	410 083,26	1 314 466,53	52,531245	39,431684
174	410 077,23	1 314 436,25	52,531195	39,431237
175	410 080,32	1 314 398,90	52,531227	39,430687
176	410 093,44	1 314 364,29	52,531349	39,430179
177	410 115,00	1 314 331,63	52,531546	39,429702
178	410 144,59	1 314 300,80	52,531816	39,429254
179	410 172,73	1 314 263,38	52,532073	39,428708
180	410 210,11	1 314 227,66	52,532413	39,428189
181	410 250,73	1 314 200,99	52,532781	39,427804
182	410 277,22	1 314 190,37	52,533021	39,427652
183	410 333,20	1 314 176,10	52,533525	39,427453
184	410 356,25	1 314 160,68	52,533734	39,427230
185	410 399,05	1 314 116,22	52,534124	39,426583
186	410 403,92	1 314 086,61	52,534171	39,426148
187	410 409,51	1 314 050,99	52,534226	39,425624
188	410 414,06	1 314 037,75	52,534268	39,425430
189	410 393,02	1 313 991,54	52,534084	39,424745
190	410 377,48	1 313 971,22	52,533947	39,424443
191	410 271,42	1 313 902,83	52,533002	39,423415
192	410 247,82	1 313 876,92	52,532793	39,423028
193	410 230,49	1 313 840,76	52,532642	39,422492
194	410 220,96	1 313 808,78	52,532560	39,422019
195	410 218,40	1 313 774,83	52,532541	39,421518
196	410 222,55	1 313 684,33	52,532589	39,420186
197	410 200,49	1 313 663,45	52,532393	39,419874
198	410 159,29	1 313 641,47	52,532025	39,419542

199	410 123,93	1 313 618,70	52,531710	39,419200
200	410 092,99	1 313 608,60	52,531433	39,419045
201	410 072,65	1 313 595,76	52,531252	39,418852
202	410 048,33	1 313 570,55	52,531036	39,418476
203	410 024,60	1 313 551,70	52,530825	39,418194
204	410 008,26	1 313 530,88	52,530681	39,417884
205	409 992,37	1 313 499,50	52,530542	39,417419
206	409 984,90	1 313 472,43	52,530478	39,417018
207	409 983,98	1 313 445,39	52,530473	39,416620
208	409 950,90	1 313 455,26	52,530174	39,416759
209	409 914,72	1 313 458,13	52,529849	39,416794
210	409 899,17	1 313 476,80	52,529707	39,417066
211	409 867,72	1 313 502,10	52,529422	39,417433
212	409 812,96	1 313 525,95	52,528927	39,417774
213	409 779,87	1 313 533,15	52,528629	39,417874
214	409 746,49	1 313 532,55	52,528329	39,417859
215	409 700,12	1 313 520,95	52,527913	39,417679
216	409 661,35	1 313 503,00	52,527567	39,417407
217	409 631,66	1 313 479,52	52,527303	39,417055
218	409 608,07	1 313 444,92	52,527095	39,416541
219	409 578,58	1 313 412,32	52,526834	39,416055
220	409 528,37	1 313 396,75	52,526385	39,415816
221	409 486,91	1 313 374,57	52,526015	39,415482
222	409 467,47	1 313 357,30	52,525842	39,415224
223	409 446,65	1 313 350,12	52,525656	39,415114
224	409 388,70	1 313 358,96	52,525134	39,415233
225	409 370,48	1 313 377,36	52,524968	39,415501
226	409 347,19	1 313 391,86	52,524757	39,415710
227	409 355,91	1 313 414,21	52,524833	39,416041
228	409 359,66	1 313 447,29	52,524863	39,416529
229	409 352,62	1 313 484,98	52,524795	39,417083
230	409 334,66	1 313 519,25	52,524630	39,417584
231	409 312,40	1 313 542,79	52,524427	39,417927
232	409 267,98	1 313 573,24	52,524024	39,418367
233	409 210,05	1 313 596,28	52,523501	39,418695
234	409 168,70	1 313 618,60	52,523127	39,419016
235	409 165,06	1 313 649,76	52,523091	39,419474
236	409 165,62	1 313 692,86	52,523091	39,420109
237	409 158,40	1 313 727,02	52,523022	39,420611
238	409 141,46	1 313 758,54	52,522866	39,421072
239	409 120,33	1 313 782,11	52,522673	39,421415
240	409 096,04	1 313 798,79	52,522453	39,421656
241	409 049,92	1 313 819,34	52,522036	39,421950
242	409 016,23	1 313 824,35	52,521733	39,422018
243	408 986,04	1 313 821,80	52,521462	39,421974
244	408 956,23	1 313 812,60	52,521195	39,421833

245	408 877,33	1 313 765,15	52,520492	39,421119
246	408 836,40	1 313 821,75	52,520118	39,421945
247	408 808,58	1 313 842,43	52,519865	39,422244
248	408 774,46	1 313 856,50	52,519557	39,422445
249	408 749,80	1 313 860,33	52,519335	39,422497
250	408 706,85	1 313 859,41	52,518949	39,422475
251	408 659,41	1 313 849,24	52,518524	39,422316
252	408 545,84	1 313 838,51	52,517505	39,422136
253	408 469,77	1 313 823,80	52,516823	39,421905
254	408 430,21	1 313 812,13	52,516469	39,421725
255	408 360,27	1 313 781,43	52,515844	39,421260
256	408 359,79	1 313 827,56	52,515834	39,421939
257	408 348,05	1 313 871,09	52,515724	39,422578
258	408 332,88	1 313 899,45	52,515584	39,422993
259	408 308,67	1 313 924,66	52,515364	39,423360
260	408 287,51	1 313 938,10	52,515172	39,423554
261	408 255,03	1 313 947,60	52,514879	39,423687
262	408 221,92	1 313 946,73	52,514582	39,423668
263	408 190,38	1 313 951,29	52,514298	39,423729
264	408 155,45	1 313 963,11	52,513982	39,423896
265	408 112,95	1 314 060,91	52,513589	39,425329
266	408 094,94	1 314 083,36	52,513425	39,425656
267	408 043,44	1 314 126,17	52,512957	39,426277
268	407 997,61	1 314 169,04	52,512540	39,426899
269	407 963,58	1 314 217,53	52,512228	39,427607
270	407 948,78	1 314 233,36	52,512094	39,427837
271	407 922,23	1 314 293,46	52,511848	39,428717
272	407 915,35	1 314 320,66	52,511783	39,429116
273	407 906,76	1 314 424,22	52,511694	39,430640
274	407 911,50	1 314 478,66	52,511730	39,431442
275	407 905,24	1 314 534,88	52,511667	39,432269
276	407 893,50	1 314 582,45	52,511556	39,432967
277	407 866,09	1 314 638,48	52,511303	39,433787
278	407 842,21	1 314 668,54	52,511085	39,434225
279	407 802,89	1 314 700,58	52,510728	39,434689
280	407 768,10	1 314 724,16	52,510412	39,435030
281	407 722,84	1 314 745,83	52,510003	39,435340
282	407 689,36	1 314 751,37	52,509702	39,435416
283	407 655,46	1 314 747,46	52,509397	39,435351
284	407 629,78	1 314 735,86	52,509168	39,435175
285	407 606,57	1 314 716,13	52,508962	39,434880
286	407 592,49	1 314 695,39	52,508838	39,434572
287	407 571,69	1 314 635,64	52,508658	39,433688
288	407 555,88	1 314 605,78	52,508519	39,433246
289	407 504,86	1 314 572,60	52,508065	39,432747
290	407 467,75	1 314 563,27	52,507733	39,432602

291	407 449,00	1 314 585,63	52,507561	39,432928
292	407 420,56	1 314 605,44	52,507304	39,433214
293	407 383,83	1 314 619,53	52,506972	39,433415
294	407 329,96	1 314 632,13	52,506486	39,433590
295	407 299,30	1 314 633,10	52,506211	39,433598
296	407 253,24	1 314 639,29	52,505796	39,433680
297	407 193,41	1 314 638,33	52,505259	39,433655
298	407 086,52	1 314 620,85	52,504300	39,433377
299	407 060,75	1 314 608,85	52,504070	39,433195
300	407 039,15	1 314 592,27	52,503878	39,432947
301	407 012,44	1 314 578,47	52,503640	39,432738
302	406 987,80	1 314 555,12	52,503421	39,432390
303	406 962,05	1 314 515,17	52,503194	39,431796
304	406 953,56	1 314 491,59	52,503121	39,431447
305	406 950,03	1 314 457,47	52,503093	39,430944
306	406 878,60	1 314 429,14	52,502455	39,430514
307	406 846,84	1 314 409,90	52,502172	39,430224
308	406 820,14	1 314 385,51	52,501935	39,429860
309	406 780,91	1 314 330,19	52,501589	39,429038
310	406 758,75	1 314 296,36	52,501393	39,428535
311	406 721,19	1 314 227,72	52,501064	39,427517
312	406 714,20	1 314 197,88	52,501005	39,427077
313	406 701,88	1 314 164,11	52,500898	39,426577
314	406 697,68	1 314 136,20	52,500863	39,426165
315	406 695,43	1 314 108,14	52,500847	39,425752
316	406 704,01	1 314 032,73	52,500932	39,424643
317	406 716,40	1 313 999,53	52,501048	39,424157
318	406 729,37	1 313 980,37	52,501167	39,423877
319	406 738,36	1 313 945,46	52,501251	39,423365
320	406 751,13	1 313 914,01	52,501370	39,422904
321	406 755,07	1 313 883,59	52,501409	39,422457
322	406 762,04	1 313 860,89	52,501474	39,422124
323	406 762,20	1 313 827,63	52,501479	39,421634
324	406 689,40	1 313 841,45	52,500824	39,421824
325	406 644,99	1 313 851,86	52,500423	39,421969
326	406 599,19	1 313 853,85	52,500012	39,421989
327	406 558,51	1 313 847,68	52,499647	39,421891
328	406 516,52	1 313 830,61	52,499271	39,421631
329	406 469,31	1 313 800,45	52,498851	39,421178
330	406 438,02	1 313 768,52	52,498573	39,420702
331	406 413,65	1 313 726,47	52,498359	39,420078
332	406 396,92	1 313 691,38	52,498213	39,419559
333	406 371,10	1 313 693,58	52,497981	39,419586
334	406 327,71	1 313 689,21	52,497591	39,419514
335	406 299,23	1 313 679,45	52,497337	39,419364
336	406 197,68	1 313 618,73	52,496431	39,418451

337	406 168,84	1 313 592,47	52,496175	39,418059
338	406 138,76	1 313 583,64	52,495906	39,417923
339	406 049,64	1 313 592,34	52,495104	39,418034
340	405 939,73	1 313 590,73	52,494117	39,417990
341	405 911,93	1 313 598,45	52,493866	39,418098
342	405 846,75	1 313 601,43	52,493280	39,418130
343	405 802,10	1 313 593,23	52,492880	39,418000
344	405 751,52	1 313 572,09	52,492428	39,417679
345	405 724,06	1 313 551,58	52,492183	39,417372
346	405 692,89	1 313 519,09	52,491907	39,416888
347	405 672,16	1 313 488,96	52,491724	39,416441
348	405 654,49	1 313 447,73	52,491570	39,415830
349	405 649,55	1 313 422,02	52,491529	39,415451
350	405 646,45	1 313 388,41	52,491505	39,414956
351	405 644,71	1 313 322,44	52,491497	39,413984
352	405 636,54	1 313 292,84	52,491427	39,413547
353	405 632,88	1 313 251,61	52,491399	39,412939
354	405 612,08	1 313 232,01	52,491214	39,412647
355	405 580,28	1 313 207,66	52,490931	39,412282
356	405 553,25	1 313 197,24	52,490690	39,412124
357	405 530,23	1 313 179,97	52,490485	39,411865
358	405 506,37	1 313 166,69	52,490272	39,411665
359	405 486,50	1 313 148,39	52,490096	39,411392
360	405 452,59	1 313 123,44	52,489794	39,411018
361	405 433,80	1 313 121,46	52,489625	39,410986
362	405 403,28	1 313 124,12	52,489351	39,411019
363	405 335,14	1 313 112,00	52,488740	39,410828
364	405 299,94	1 313 095,91	52,488425	39,410584
365	405 277,80	1 313 078,45	52,488228	39,410323
366	405 260,89	1 313 055,92	52,488079	39,409988
367	405 235,54	1 312 995,25	52,487858	39,409090
368	405 226,92	1 312 959,73	52,487785	39,408566
369	405 225,03	1 312 937,03	52,487770	39,408231
370	405 216,92	1 312 904,07	52,487701	39,407745
371	405 195,40	1 312 894,31	52,487509	39,407597
372	405 154,26	1 312 905,23	52,487138	39,407750
373	405 078,90	1 312 912,54	52,486460	39,407843
374	405 037,88	1 312 907,29	52,486092	39,407758
375	404 975,67	1 312 881,45	52,485536	39,407366
376	404 930,05	1 312 851,02	52,485130	39,406910
377	404 902,15	1 312 843,15	52,484880	39,406789
378	404 876,88	1 312 829,36	52,484655	39,406581
379	404 824,21	1 312 784,30	52,484186	39,405908
380	404 809,47	1 312 760,27	52,484057	39,405552
381	404 802,27	1 312 735,85	52,483995	39,405191
382	404 765,80	1 312 668,08	52,483675	39,404187

383	404 758,03	1 312 637,78	52,483609	39,403739
384	404 759,14	1 312 605,73	52,483622	39,403268
385	404 772,45	1 312 556,29	52,483748	39,402542
386	404 762,73	1 312 531,98	52,483663	39,402183
387	404 652,32	1 312 509,62	52,482673	39,401833
388	404 606,43	1 312 505,15	52,482262	39,401759
389	404 574,40	1 312 495,15	52,481975	39,401606
390	404 532,06	1 312 477,32	52,481597	39,401335
391	404 477,41	1 312 443,74	52,481109	39,400831
392	404 454,06	1 312 431,45	52,480901	39,400646
393	404 433,29	1 312 430,15	52,480714	39,400623
394	404 411,44	1 312 424,08	52,480519	39,400529
395	404 343,54	1 312 430,74	52,479908	39,400614
396	404 316,07	1 312 439,28	52,479660	39,400735
397	404 287,39	1 312 440,63	52,479402	39,400749
398	404 238,23	1 312 433,90	52,478961	39,400641
399	404 217,47	1 312 426,79	52,478776	39,400533
400	404 192,53	1 312 411,07	52,478553	39,400297
401	404 159,40	1 312 414,15	52,478255	39,400336
402	404 131,81	1 312 408,45	52,478008	39,400247
403	404 104,27	1 312 394,74	52,477762	39,400040
404	404 028,60	1 312 334,87	52,477089	39,399145
405	404 008,70	1 312 310,21	52,476913	39,398778
406	403 995,52	1 312 278,63	52,476798	39,398311
407	403 963,95	1 312 247,49	52,476518	39,397847
408	403 945,22	1 312 235,81	52,476351	39,397672
409	403 914,61	1 312 233,75	52,476076	39,397636
410	403 888,25	1 312 223,79	52,475840	39,397484
411	403 863,05	1 312 205,04	52,475616	39,397204
412	403 835,07	1 312 178,69	52,475368	39,396810
413	403 801,48	1 312 166,65	52,475067	39,396627
414	403 768,97	1 312 163,00	52,474776	39,396567
415	403 746,92	1 312 155,36	52,474578	39,396451
416	403 695,35	1 312 164,56	52,474114	39,396577
417	403 671,80	1 312 162,63	52,473903	39,396544
418	403 648,32	1 312 156,44	52,473692	39,396448
419	403 611,05	1 312 168,57	52,473356	39,396620
420	403 557,47	1 312 175,79	52,472874	39,396716
421	403 516,33	1 312 186,47	52,472503	39,396866
422	403 489,32	1 312 191,45	52,472260	39,396934
423	403 464,30	1 312 189,88	52,472035	39,396906
424	403 437,68	1 312 181,49	52,471797	39,396778
425	403 373,44	1 312 146,03	52,471223	39,396244
426	403 352,60	1 312 127,06	52,471038	39,395961
427	403 335,70	1 312 101,42	52,470889	39,395581
428	403 326,73	1 312 072,69	52,470812	39,395156

429	403 324,90	1 312 027,37	52,470801	39,394489
430	403 328,15	1 311 999,59	52,470833	39,394081
431	403 346,64	1 311 944,19	52,471006	39,393269
432	403 361,29	1 311 919,65	52,471140	39,392911
433	403 363,43	1 311 890,87	52,471162	39,392488
434	403 368,24	1 311 870,40	52,471208	39,392187
435	403 359,08	1 311 841,68	52,471129	39,391763
436	403 356,73	1 311 817,81	52,471111	39,391412
437	403 303,66	1 311 790,21	52,470637	39,390996
438	403 284,45	1 311 772,32	52,470466	39,390729
439	403 205,70	1 311 748,83	52,469761	39,390369
440	403 157,40	1 311 749,86	52,469327	39,390375
441	403 093,27	1 311 738,32	52,468752	39,390193
442	403 066,47	1 311 729,65	52,468512	39,390061
443	403 033,97	1 311 732,48	52,468220	39,390096
444	402 981,51	1 311 721,25	52,467750	39,389921
445	402 956,09	1 311 710,27	52,467523	39,389755
446	402 904,36	1 311 678,68	52,467061	39,389281
447	402 882,24	1 311 656,56	52,466865	39,388951
448	402 866,90	1 311 626,91	52,466731	39,388512
449	402 861,04	1 311 596,18	52,466681	39,388059
450	402 863,65	1 311 555,42	52,466709	39,387460
451	402 872,13	1 311 517,64	52,466790	39,386906
452	402 868,23	1 311 492,67	52,466758	39,386538
453	402 870,40	1 311 463,56	52,466780	39,386110
454	402 875,54	1 311 436,59	52,466830	39,385714
455	402 852,82	1 311 396,80	52,466630	39,385124
456	402 822,52	1 311 364,23	52,466361	39,384640
457	402 762,84	1 311 342,34	52,465828	39,384307
458	402 721,61	1 311 331,57	52,465458	39,384141
459	402 691,66	1 311 314,79	52,465191	39,383888
460	402 665,82	1 311 289,13	52,464962	39,383506
461	402 640,15	1 311 244,59	52,464736	39,382846
462	402 630,03	1 311 218,57	52,464648	39,382461
463	402 623,38	1 311 182,19	52,464592	39,381925
464	402 615,25	1 311 136,61	52,464524	39,381253
465	402 611,54	1 311 039,99	52,464502	39,379831
466	402 599,36	1 311 004,01	52,464396	39,379299
467	402 597,79	1 310 978,99	52,464385	39,378931
468	402 598,73	1 310 953,96	52,464396	39,378563
469	402 595,90	1 310 940,63	52,464372	39,378366
470	402 588,43	1 310 939,30	52,464305	39,378345
471	402 560,25	1 310 938,85	52,464052	39,378334
472	402 531,67	1 310 931,26	52,463796	39,378217
473	402 509,70	1 310 923,84	52,463600	39,378103
474	402 485,20	1 310 920,78	52,463380	39,378054

475	402 446,75	1 310 920,65	52,463034	39,378045
476	402 419,35	1 310 914,07	52,462789	39,377943
477	402 401,32	1 310 907,58	52,462628	39,377844
478	402 380,66	1 310 903,57	52,462443	39,377782
479	402 317,13	1 310 893,16	52,461873	39,377617
480	402 269,61	1 310 869,57	52,461448	39,377261
481	402 237,46	1 310 838,67	52,461163	39,376801
482	402 207,85	1 310 815,71	52,460899	39,376458
483	402 192,28	1 310 792,21	52,460762	39,376109
484	402 184,95	1 310 776,64	52,460698	39,375879
485	402 170,85	1 310 766,66	52,460572	39,375729
486	402 069,28	1 310 774,21	52,459659	39,375822
487	402 037,28	1 310 780,10	52,459371	39,375903
488	402 010,56	1 310 790,26	52,459130	39,376048
489	401 940,83	1 310 799,65	52,458502	39,376173
490	401 871,35	1 310 822,47	52,457875	39,376496
491	401 809,34	1 310 839,10	52,457316	39,376729
492	401 771,67	1 310 857,95	52,456975	39,377000
493	401 725,65	1 310 885,62	52,456559	39,377398
494	401 690,53	1 310 896,97	52,456242	39,377559
495	401 650,38	1 310 923,75	52,455878	39,377946
496	401 584,40	1 310 987,30	52,455278	39,378868
497	401 564,83	1 311 032,09	52,455097	39,379523
498	401 559,48	1 311 092,84	52,455043	39,380416
499	401 545,07	1 311 139,59	52,454908	39,381101
500	401 543,77	1 311 154,13	52,454895	39,381315
501	401 571,01	1 311 221,37	52,455132	39,382309
502	401 591,70	1 311 243,05	52,455315	39,382631
503	401 631,13	1 311 266,32	52,455667	39,382981
504	401 654,56	1 311 296,21	52,455874	39,383425
505	401 666,07	1 311 325,31	52,455974	39,383855
506	401 673,72	1 311 387,54	52,456036	39,384772
507	401 671,58	1 311 413,27	52,456014	39,385150
508	401 661,12	1 311 468,42	52,455914	39,385959
509	401 662,73	1 311 499,86	52,455925	39,386422
510	401 670,32	1 311 536,75	52,455989	39,386966
511	401 699,01	1 311 540,61	52,456246	39,387028
512	401 769,92	1 311 557,26	52,456882	39,387286
513	401 851,16	1 311 604,90	52,457606	39,388001
514	401 913,33	1 311 655,11	52,458159	39,388752
515	401 944,81	1 311 683,04	52,458439	39,389168
516	401 979,08	1 311 725,69	52,458742	39,389802
517	402 015,42	1 311 812,28	52,459059	39,391082
518	402 028,52	1 311 853,38	52,459172	39,391689
519	402 033,76	1 311 886,32	52,459215	39,392175
520	402 033,16	1 311 912,64	52,459207	39,392562

521	402 028,96	1 311 931,42	52,459167	39,392837
522	402 028,08	1 311 961,23	52,459156	39,393276
523	402 018,28	1 312 003,04	52,459063	39,393889
524	402 004,97	1 312 032,04	52,458940	39,394313
525	401 979,54	1 312 063,95	52,458708	39,394778
526	401 950,45	1 312 090,79	52,458443	39,395167
527	401 926,16	1 312 107,41	52,458223	39,395407
528	401 891,64	1 312 122,53	52,457911	39,395623
529	401 841,60	1 312 139,89	52,457460	39,395869
530	401 826,35	1 312 165,75	52,457320	39,396247
531	401 805,75	1 312 187,19	52,457132	39,396558
532	401 770,79	1 312 211,35	52,456815	39,396907
533	401 792,81	1 312 249,24	52,457009	39,397468
534	401 801,33	1 312 279,86	52,457082	39,397920
535	401 801,67	1 312 301,80	52,457083	39,398243
536	401 795,10	1 312 329,20	52,457020	39,398645
537	401 781,98	1 312 353,81	52,456900	39,399004
538	401 747,92	1 312 399,34	52,456589	39,399668
539	401 704,80	1 312 440,48	52,456196	39,400265
540	401 669,06	1 312 480,69	52,455871	39,400850
541	401 641,40	1 312 498,31	52,455620	39,401104
542	401 617,55	1 312 506,06	52,455405	39,401213
543	401 583,95	1 312 510,42	52,455103	39,401271
544	401 518,92	1 312 509,64	52,454518	39,401247
545	401 507,66	1 312 548,07	52,454413	39,401811
546	401 491,06	1 312 581,29	52,454260	39,402296
547	401 474,49	1 312 600,09	52,454109	39,402570
548	401 447,20	1 312 621,94	52,453861	39,402886
549	401 415,40	1 312 637,86	52,453573	39,403114
550	401 366,28	1 312 652,59	52,453130	39,403321
551	401 337,24	1 312 683,14	52,452866	39,403765
552	401 329,64	1 312 714,48	52,452794	39,404225
553	401 303,70	1 312 763,36	52,452555	39,404939
554	401 289,56	1 312 783,57	52,452426	39,405233
555	401 276,43	1 312 813,59	52,452305	39,405673
556	401 253,38	1 312 839,45	52,452095	39,406049
557	401 223,52	1 312 856,50	52,451824	39,406294
558	401 208,76	1 312 866,84	52,451690	39,406443
559	401 209,42	1 312 901,83	52,451692	39,406958
560	401 202,60	1 312 932,37	52,451628	39,407405
561	401 169,63	1 313 007,22	52,451323	39,408500
562	401 162,96	1 313 057,12	52,451257	39,409233
563	401 149,88	1 313 094,39	52,451135	39,409778
564	401 135,85	1 313 120,19	52,451006	39,410155
565	401 118,69	1 313 142,27	52,450849	39,410477
566	401 092,65	1 313 167,22	52,450613	39,410839

567	401 067,01	1 313 184,79	52,450380	39,411092
568	401 024,05	1 313 201,17	52,449992	39,411325
569	400 988,05	1 313 205,69	52,449668	39,411385
570	400 949,04	1 313 205,21	52,449318	39,411370
571	400 926,80	1 313 201,59	52,449118	39,411313
572	400 919,84	1 313 203,34	52,449056	39,411337
573	400 894,27	1 313 243,17	52,448821	39,411918
574	400 875,46	1 313 259,75	52,448650	39,412159
575	400 813,23	1 313 299,23	52,448087	39,412727
576	400 764,51	1 313 313,62	52,447647	39,412930
577	400 731,28	1 313 314,61	52,447348	39,412938
578	400 702,01	1 313 307,72	52,447086	39,412831
579	400 672,22	1 313 292,84	52,446820	39,412607
580	400 633,51	1 313 268,08	52,446475	39,412235
581	400 562,43	1 313 287,28	52,445834	39,412504
582	400 527,59	1 313 288,67	52,445521	39,412518
583	400 499,84	1 313 284,16	52,445272	39,412446
584	400 458,25	1 313 266,12	52,444901	39,412173
585	400 431,59	1 313 248,00	52,444663	39,411902
586	400 407,25	1 313 223,78	52,444447	39,411541
587	400 387,80	1 313 191,67	52,444276	39,411065
588	400 382,72	1 313 176,83	52,444232	39,410846
589	400 376,17	1 313 138,64	52,444178	39,410283
590	400 376,48	1 313 116,38	52,444183	39,409956
591	400 370,19	1 313 102,59	52,444128	39,409752
592	400 331,01	1 313 075,94	52,443779	39,409353
593	400 311,06	1 313 051,83	52,443603	39,408995
594	400 300,28	1 313 025,80	52,443509	39,408610
595	400 297,31	1 312 995,32	52,443486	39,408161
596	400 267,56	1 312 960,75	52,443223	39,407647
597	400 244,92	1 312 945,61	52,443021	39,407420
598	400 238,12	1 312 938,51	52,442960	39,407314
599	398 267,46	1 311 799,44	52,425383	39,390202
600	398 199,03	1 311 801,88	52,424768	39,390225
601	398 167,61	1 311 811,12	52,424484	39,390355
602	398 136,96	1 311 811,69	52,424209	39,390357
603	398 112,33	1 311 806,99	52,423988	39,390284
604	398 085,43	1 311 794,30	52,423748	39,390092
605	398 063,43	1 311 776,68	52,423552	39,389829
606	398 011,63	1 311 714,41	52,423094	39,388905
607	397 981,49	1 311 730,31	52,422821	39,389133
608	397 944,95	1 311 739,10	52,422492	39,389255
609	397 906,74	1 311 737,05	52,422148	39,389218
610	397 879,39	1 311 728,51	52,421904	39,389087
611	397 803,13	1 311 690,14	52,421223	39,388509
612	397 772,20	1 311 664,71	52,420948	39,388130

613	397 745,42	1 311 678,09	52,420706	39,388322
614	397 719,86	1 311 686,62	52,420475	39,388442
615	397 707,00	1 311 716,11	52,420356	39,388873
616	397 743,81	1 311 737,33	52,420684	39,389192
617	397 769,91	1 311 759,69	52,420916	39,389526
618	397 785,37	1 311 783,25	52,421053	39,389875
619	397 796,93	1 311 816,82	52,421153	39,390370
620	397 804,11	1 311 866,91	52,421212	39,391108
621	397 835,11	1 311 944,59	52,421481	39,392255
622	397 839,64	1 311 979,38	52,421518	39,392767
623	397 837,66	1 312 070,29	52,421490	39,394103
624	397 828,41	1 312 111,48	52,421402	39,394707
625	397 809,71	1 312 151,07	52,421230	39,395285
626	397 792,70	1 312 171,79	52,421075	39,395586
627	397 795,76	1 312 293,50	52,421088	39,397376
628	397 813,15	1 312 351,71	52,421238	39,398234
629	397 817,75	1 312 374,82	52,421277	39,398575
630	397 817,33	1 312 403,78	52,421270	39,399001
631	397 806,62	1 312 457,44	52,421167	39,399787
632	397 795,36	1 312 497,89	52,421061	39,400380
633	397 812,96	1 312 511,46	52,421218	39,400582
634	397 830,58	1 312 533,45	52,421374	39,400909
635	397 862,63	1 312 602,93	52,421654	39,401936
636	397 872,67	1 312 632,09	52,421741	39,402366
637	397 897,79	1 312 645,29	52,421965	39,402565
638	397 939,01	1 312 676,28	52,422332	39,403028
639	397 957,95	1 312 700,65	52,422499	39,403390
640	397 973,31	1 312 731,36	52,422634	39,403844
641	397 992,31	1 312 808,31	52,422796	39,404979
642	397 991,18	1 312 854,40	52,422780	39,405656
643	397 984,13	1 312 885,89	52,422713	39,406118
644	397 985,53	1 312 914,42	52,422723	39,406537
645	397 981,63	1 312 937,53	52,422685	39,406876
646	397 982,59	1 312 966,79	52,422690	39,407306
647	397 976,72	1 312 993,05	52,422634	39,407691
648	397 965,09	1 313 018,89	52,422527	39,408069
649	397 949,73	1 313 038,70	52,422387	39,408357
650	397 874,26	1 313 117,73	52,421699	39,409504
651	397 847,83	1 313 150,75	52,421458	39,409985
652	397 832,96	1 313 162,28	52,421323	39,410151
653	397 804,59	1 313 176,46	52,421067	39,410354
654	397 779,19	1 313 183,08	52,420838	39,410447
655	397 757,27	1 313 184,11	52,420640	39,410458
656	397 735,65	1 313 180,34	52,420447	39,410398
657	397 716,11	1 313 172,87	52,420272	39,410285
658	397 681,96	1 313 183,38	52,419964	39,410433

659	397 652,27	1 313 184,20	52,419697	39,410439
660	397 612,03	1 313 177,82	52,419336	39,410338
661	397 595,26	1 313 213,84	52,419181	39,410864
662	397 579,06	1 313 236,90	52,419033	39,411200
663	397 561,13	1 313 252,94	52,418870	39,411433
664	397 534,68	1 313 266,78	52,418631	39,411631
665	397 501,49	1 313 274,77	52,418332	39,411742
666	397 448,18	1 313 276,46	52,417853	39,411757
667	397 402,28	1 313 273,69	52,417440	39,411707
668	397 360,62	1 313 282,20	52,417065	39,411825
669	397 329,87	1 313 281,46	52,416789	39,411808
670	397 307,46	1 313 275,96	52,416588	39,411723
671	397 248,03	1 313 277,88	52,416054	39,411740
672	397 223,86	1 313 271,68	52,415837	39,411644
673	397 177,17	1 313 272,75	52,415418	39,411651
674	397 184,85	1 313 306,31	52,415483	39,412146
675	397 209,34	1 313 364,36	52,415696	39,413003
676	397 217,52	1 313 394,29	52,415766	39,413445
677	397 250,77	1 313 405,74	52,416064	39,413619
678	397 276,47	1 313 417,64	52,416293	39,413799
679	397 302,40	1 313 436,79	52,416524	39,414086
680	397 319,91	1 313 457,14	52,416679	39,414388
681	397 333,25	1 313 480,86	52,416796	39,414739
682	397 340,37	1 313 501,62	52,416858	39,415045
683	397 349,27	1 313 548,83	52,416932	39,415741
684	397 352,36	1 313 596,24	52,416955	39,416438
685	397 347,52	1 313 623,99	52,416908	39,416845
686	397 339,80	1 313 642,58	52,416836	39,417117
687	397 339,56	1 313 693,68	52,416828	39,417868
688	397 356,93	1 313 716,69	52,416982	39,418209
689	397 368,78	1 313 742,50	52,417085	39,418591
690	397 378,26	1 313 774,73	52,417167	39,419066
691	397 379,99	1 313 803,31	52,417179	39,419486
692	397 377,12	1 313 838,27	52,417149	39,420000
693	397 369,39	1 313 864,55	52,417076	39,420384
694	397 340,50	1 313 925,65	52,416810	39,421277
695	397 322,87	1 313 947,65	52,416649	39,421597
696	397 293,57	1 313 966,97	52,416383	39,421875
697	397 232,30	1 313 992,46	52,415830	39,422238
698	397 201,63	1 313 997,72	52,415553	39,422309
699	397 167,90	1 313 998,75	52,415250	39,422318
700	397 107,95	1 314 005,36	52,414711	39,422404
701	397 077,49	1 314 001,40	52,414438	39,422340
702	397 043,14	1 313 990,63	52,414130	39,422175
703	397 016,53	1 313 975,40	52,413893	39,421946
704	397 000,77	1 313 960,13	52,413753	39,421719

705	396 955,74	1 313 933,28	52,413352	39,421316
706	396 933,63	1 313 911,16	52,413155	39,420986
707	396 918,10	1 313 885,90	52,413019	39,420612
708	396 906,46	1 313 891,22	52,412914	39,420688
709	396 890,99	1 313 913,90	52,412772	39,421018
710	396 889,45	1 313 942,92	52,412755	39,421445
711	396 880,25	1 313 972,43	52,412669	39,421876
712	396 826,93	1 314 057,94	52,412180	39,423123
713	396 806,53	1 314 078,75	52,411994	39,423425
714	396 730,18	1 314 126,19	52,411302	39,424107
715	396 707,58	1 314 134,45	52,411098	39,424224
716	396 671,49	1 314 140,42	52,410773	39,424305
717	396 659,47	1 314 147,96	52,410664	39,424414
718	396 643,09	1 314 198,40	52,410511	39,425151
719	396 616,51	1 314 246,91	52,410267	39,425859
720	396 622,61	1 314 273,16	52,410318	39,426246
721	396 621,62	1 314 305,16	52,410306	39,426716
722	396 667,10	1 314 338,87	52,410711	39,427220
723	396 694,51	1 314 356,43	52,410955	39,427483
724	396 731,19	1 314 392,37	52,411280	39,428019
725	396 762,46	1 314 393,48	52,411561	39,428041
726	396 812,90	1 314 405,34	52,412013	39,428225
727	396 846,92	1 314 421,57	52,412317	39,428470
728	396 864,47	1 314 434,74	52,412473	39,428667
729	396 884,31	1 314 457,61	52,412648	39,429007
730	396 897,02	1 314 486,49	52,412759	39,429433
731	396 901,46	1 314 507,98	52,412796	39,429750
732	396 902,29	1 314 544,22	52,412800	39,430283
733	396 890,94	1 314 631,36	52,412687	39,431561
734	396 874,24	1 314 672,61	52,412532	39,432164
735	396 862,85	1 314 694,95	52,412428	39,432490
736	396 845,61	1 314 719,09	52,412270	39,432841
737	396 774,26	1 314 787,24	52,411621	39,433829
738	396 743,59	1 314 803,06	52,411343	39,434056
739	396 743,26	1 314 828,68	52,411337	39,434432
740	396 801,63	1 314 898,07	52,411853	39,435463
741	396 820,20	1 314 921,56	52,412017	39,435811
742	396 831,71	1 314 950,65	52,412117	39,436241
743	396 837,24	1 314 981,28	52,412164	39,436692
744	396 837,53	1 315 002,80	52,412164	39,437009
745	396 831,96	1 315 031,57	52,412110	39,437430
746	396 818,21	1 315 062,26	52,411983	39,437879
747	396 837,26	1 315 098,83	52,412150	39,438420
748	396 849,50	1 315 134,01	52,412256	39,438939
749	396 857,59	1 315 192,42	52,412321	39,439799
750	396 863,15	1 315 225,77	52,412367	39,440290

751	396 862,96	1 315 267,97	52,412361	39,440910
752	396 855,70	1 315 299,58	52,412292	39,441373
753	396 837,51	1 315 337,78	52,412124	39,441931
754	396 822,19	1 315 365,05	52,411983	39,442329
755	396 811,36	1 315 396,33	52,411882	39,442786
756	396 791,48	1 315 426,93	52,411699	39,443232
757	396 797,95	1 315 469,15	52,411752	39,443853
758	396 795,77	1 315 501,35	52,411729	39,444326
759	396 783,28	1 315 538,36	52,411612	39,444867
760	396 761,41	1 315 572,85	52,411412	39,445370
761	396 739,08	1 315 595,90	52,411208	39,445704
762	396 702,19	1 315 620,44	52,410874	39,446058
763	396 705,84	1 315 663,04	52,410902	39,446684
764	396 706,42	1 315 689,28	52,410904	39,447070
765	396 703,18	1 315 707,24	52,410872	39,447333
766	396 697,66	1 315 724,86	52,410821	39,447591
767	396 695,75	1 315 764,44	52,410799	39,448172
768	396 689,33	1 315 792,48	52,410738	39,448583
769	396 676,64	1 315 821,97	52,410620	39,449014
770	396 639,88	1 315 887,56	52,410282	39,449970
771	396 615,62	1 315 911,97	52,410061	39,450324
772	396 591,60	1 315 926,69	52,409843	39,450536
773	396 555,93	1 315 939,76	52,409521	39,450721
774	396 564,62	1 315 961,23	52,409597	39,451038
775	396 593,86	1 315 978,70	52,409858	39,451301
776	396 615,75	1 316 000,55	52,410052	39,451626
777	396 632,13	1 316 027,25	52,410196	39,452021
778	396 640,87	1 316 057,29	52,410270	39,452465
779	396 642,04	1 316 085,58	52,410278	39,452880
780	396 635,13	1 316 121,39	52,410211	39,453405
781	396 636,27	1 316 128,42	52,410221	39,453509
782	396 703,45	1 316 148,63	52,410822	39,453819
783	396 752,68	1 316 171,34	52,411261	39,454162
784	396 776,15	1 316 192,03	52,411470	39,454471
785	396 792,08	1 316 218,95	52,411610	39,454870
786	396 801,11	1 316 248,39	52,411687	39,455304
787	396 803,55	1 316 283,18	52,411705	39,455816
788	396 799,32	1 316 312,23	52,411663	39,456242
789	396 792,40	1 316 338,36	52,411598	39,456624
790	396 776,50	1 316 369,51	52,411451	39,457079
791	396 813,59	1 316 380,43	52,411783	39,457247
792	396 838,58	1 316 396,30	52,412006	39,457485
793	396 863,34	1 316 419,73	52,412226	39,457834
794	396 880,51	1 316 445,87	52,412377	39,458221
795	396 890,47	1 316 472,23	52,412463	39,458611
796	396 895,30	1 316 509,60	52,412502	39,459161

797	396 893,67	1 316 533,48	52,412484	39,459511
798	396 887,18	1 316 563,49	52,412423	39,459951
799	396 898,51	1 316 619,33	52,412518	39,460774
800	396 932,06	1 316 647,91	52,412816	39,461200
801	396 949,64	1 316 673,79	52,412970	39,461584
802	396 958,12	1 316 700,63	52,413043	39,461980
803	396 960,34	1 316 728,72	52,413060	39,462394
804	396 956,12	1 316 754,99	52,413019	39,462779
805	396 947,41	1 316 782,07	52,412937	39,463175
806	396 994,63	1 316 800,36	52,413359	39,463453
807	397 020,03	1 316 819,64	52,413585	39,463741
808	397 042,15	1 316 849,69	52,413780	39,464188
809	397 053,71	1 316 882,16	52,413880	39,464667
810	397 058,08	1 316 927,69	52,413914	39,465337
811	396 898,35	1 317 099,68	52,412458	39,467832
812	396 878,76	1 317 078,15	52,412284	39,467512
813	396 865,59	1 317 046,38	52,412170	39,467042
814	396 854,54	1 316 995,83	52,412077	39,466297
815	396 820,77	1 316 990,28	52,411774	39,466209
816	396 787,48	1 316 976,16	52,411476	39,465995
817	396 754,25	1 316 950,95	52,411181	39,465618
818	396 734,17	1 316 919,31	52,411004	39,465149
819	396 719,16	1 316 870,34	52,410875	39,464427
820	396 715,74	1 316 831,81	52,410849	39,463860
821	396 720,51	1 316 780,84	52,410899	39,463112
822	396 733,25	1 316 743,25	52,411018	39,462562
823	396 706,45	1 316 690,62	52,410783	39,461783
824	396 696,49	1 316 657,05	52,410698	39,461288
825	396 693,78	1 316 636,61	52,410676	39,460987
826	396 680,46	1 316 598,93	52,410561	39,460431
827	396 676,46	1 316 567,35	52,410529	39,459966
828	396 621,60	1 316 557,22	52,410037	39,459806
829	396 560,61	1 316 529,74	52,409492	39,459390
830	396 531,69	1 316 503,77	52,409236	39,459003
831	396 510,28	1 316 473,22	52,409047	39,458550
832	396 493,72	1 316 423,00	52,408904	39,457809
833	396 494,46	1 316 384,04	52,408915	39,457237
834	396 506,12	1 316 346,97	52,409025	39,456694
835	396 522,11	1 316 316,06	52,409172	39,456243
836	396 488,09	1 316 288,22	52,408870	39,455827
837	396 468,52	1 316 257,87	52,408698	39,455378
838	396 438,49	1 316 197,10	52,408435	39,454479
839	396 429,72	1 316 161,88	52,408361	39,453960
840	396 428,34	1 316 119,01	52,408353	39,453329
841	396 405,21	1 316 094,73	52,408148	39,452968
842	396 381,50	1 316 058,03	52,407940	39,452424

843	396 375,06	1 316 039,38	52,407884	39,452149
844	396 353,78	1 316 012,74	52,407696	39,451753
845	396 339,16	1 315 976,19	52,407569	39,451213
846	396 326,41	1 315 931,10	52,407460	39,450549
847	396 325,63	1 315 906,05	52,407456	39,450180
848	396 334,15	1 315 865,96	52,407538	39,449593
849	396 347,34	1 315 841,05	52,407659	39,449230
850	396 380,25	1 315 804,68	52,407959	39,448702
851	396 415,40	1 315 776,74	52,408278	39,448298
852	396 445,88	1 315 760,16	52,408554	39,448060
853	396 485,59	1 315 744,68	52,408913	39,447841
854	396 489,83	1 315 734,66	52,408952	39,447694
855	396 486,63	1 315 702,18	52,408927	39,447217
856	396 490,59	1 315 678,02	52,408966	39,446862
857	396 498,01	1 315 658,19	52,409035	39,446572
858	396 494,65	1 315 600,82	52,409011	39,445729
859	396 504,46	1 315 555,69	52,409105	39,445068
860	396 537,49	1 315 486,08	52,409410	39,444051
861	396 552,30	1 315 465,53	52,409546	39,443752
862	396 571,56	1 315 447,67	52,409721	39,443494
863	396 569,50	1 315 411,62	52,409707	39,442964
864	396 579,64	1 315 372,89	52,409802	39,442396
865	396 592,86	1 315 343,67	52,409925	39,441970
866	396 608,31	1 315 322,65	52,410066	39,441664
867	396 622,09	1 315 287,89	52,410194	39,441156
868	396 639,17	1 315 264,25	52,410350	39,440812
869	396 653,84	1 315 232,65	52,410486	39,440350
870	396 647,27	1 315 205,24	52,410430	39,439946
871	396 646,85	1 315 184,69	52,410429	39,439644
872	396 621,24	1 315 128,20	52,410205	39,438809
873	396 611,20	1 315 090,02	52,410120	39,438246
874	396 609,53	1 315 039,49	52,410111	39,437503
875	396 615,37	1 315 006,29	52,410167	39,437017
876	396 601,12	1 314 989,61	52,410041	39,436769
877	396 588,45	1 314 966,42	52,409930	39,436426
878	396 559,83	1 314 940,08	52,409676	39,436033
879	396 540,75	1 314 909,93	52,409508	39,435587
880	396 528,89	1 314 865,69	52,409407	39,434934
881	396 525,20	1 314 786,90	52,409383	39,433776
882	396 529,16	1 314 737,89	52,409424	39,433056
883	396 537,60	1 314 703,54	52,409504	39,432553
884	396 558,06	1 314 670,63	52,409692	39,432074
885	396 574,55	1 314 654,02	52,409842	39,431833
886	396 622,21	1 314 614,19	52,410275	39,431257
887	396 672,86	1 314 590,61	52,410733	39,430920
888	396 637,81	1 314 580,37	52,410419	39,430763

889	396 605,55	1 314 563,95	52,410131	39,430515
890	396 560,40	1 314 523,64	52,409730	39,429915
891	396 543,13	1 314 516,17	52,409576	39,429801
892	396 520,59	1 314 499,25	52,409375	39,429548
893	396 494,97	1 314 467,21	52,409149	39,429073
894	396 462,85	1 314 441,56	52,408863	39,428690
895	396 439,03	1 314 408,77	52,408653	39,428203
896	396 418,41	1 314 366,85	52,408473	39,427583
897	396 413,72	1 314 342,23	52,408433	39,427221
898	396 414,68	1 314 312,87	52,408445	39,426790
899	396 407,25	1 314 285,69	52,408382	39,426389
900	396 404,83	1 314 252,08	52,408364	39,425895
901	396 413,51	1 314 205,37	52,408447	39,425210
902	396 417,01	1 314 174,68	52,408483	39,424760
903	396 423,90	1 314 153,87	52,408547	39,424455
904	396 443,71	1 314 119,93	52,408729	39,423960
905	396 453,43	1 314 109,15	52,408817	39,423804
906	396 482,07	1 314 040,24	52,409083	39,422797
907	396 501,11	1 314 014,16	52,409257	39,422417
908	396 522,84	1 313 993,95	52,409455	39,422124
909	396 573,76	1 313 959,67	52,409916	39,421630
910	396 612,24	1 313 945,16	52,410264	39,421425
911	396 642,83	1 313 938,42	52,410539	39,421331
912	396 667,34	1 313 920,29	52,410762	39,421070
913	396 683,94	1 313 898,55	52,410913	39,420753
914	396 689,69	1 313 861,02	52,410969	39,420203
915	396 698,41	1 313 837,62	52,411050	39,419861
916	396 731,16	1 313 782,39	52,411351	39,419056
917	396 781,74	1 313 724,02	52,411812	39,418207
918	396 817,87	1 313 698,55	52,412140	39,417840
919	396 877,78	1 313 673,29	52,412681	39,417480
920	396 910,34	1 313 663,48	52,412975	39,417342
921	396 969,51	1 313 659,64	52,413507	39,417297
922	397 005,25	1 313 664,67	52,413828	39,417378
923	397 043,47	1 313 678,79	52,414169	39,417593
924	397 067,50	1 313 693,52	52,414384	39,417814
925	397 089,32	1 313 714,30	52,414577	39,418123
926	397 109,39	1 313 742,64	52,414754	39,418543
927	397 121,14	1 313 782,80	52,414855	39,419136
928	397 137,02	1 313 794,62	52,414997	39,419313
929	397 147,53	1 313 794,23	52,415091	39,419309
930	397 127,40	1 313 754,79	52,414915	39,418725
931	397 121,60	1 313 728,55	52,414866	39,418339
932	397 118,56	1 313 671,91	52,414845	39,417506
933	397 129,03	1 313 632,82	52,414944	39,416933
934	397 134,52	1 313 587,11	52,414998	39,416263

935	397 100,31	1 313 577,53	52,414692	39,416115
936	397 067,26	1 313 560,33	52,414397	39,415856
937	397 047,41	1 313 542,62	52,414221	39,415592
938	397 031,21	1 313 519,57	52,414078	39,415251
939	397 020,04	1 313 490,71	52,413981	39,414824
940	397 014,88	1 313 439,19	52,413940	39,414066
941	397 007,35	1 313 416,77	52,413875	39,413735
942	396 988,04	1 313 389,11	52,413705	39,413325
943	396 980,88	1 313 368,11	52,413643	39,413015
944	396 952,53	1 313 352,72	52,413390	39,412784
945	396 916,13	1 313 325,82	52,413066	39,412382
946	396 895,61	1 313 299,61	52,412885	39,411993
947	396 882,89	1 313 269,18	52,412774	39,411543
948	396 879,43	1 313 220,84	52,412748	39,410832
949	396 889,53	1 313 181,83	52,412844	39,410261
950	396 907,86	1 313 146,87	52,413012	39,409751
951	396 934,28	1 313 119,39	52,413253	39,409352
952	396 969,52	1 313 091,79	52,413573	39,408953
953	397 008,04	1 313 072,65	52,413921	39,408679
954	397 041,71	1 313 063,49	52,414225	39,408551
955	397 183,55	1 313 068,03	52,415499	39,408644
956	397 199,83	1 313 061,71	52,415646	39,408554
957	397 228,97	1 313 056,16	52,415908	39,408478
958	397 256,79	1 313 056,68	52,416158	39,408491
959	397 328,31	1 313 060,57	52,416800	39,408562
960	397 357,07	1 313 066,79	52,417058	39,408658
961	397 393,98	1 313 063,05	52,417390	39,408610
962	397 417,91	1 313 056,86	52,417606	39,408524
963	397 427,24	1 313 029,04	52,417693	39,408117
964	397 446,19	1 313 001,07	52,417866	39,407709
965	397 472,00	1 312 980,51	52,418101	39,407412
966	397 495,01	1 312 970,55	52,418309	39,407270
967	397 524,12	1 312 965,68	52,418571	39,407204
968	397 554,45	1 312 969,38	52,418843	39,407264
969	397 581,67	1 312 964,74	52,419088	39,407201
970	397 605,06	1 312 965,06	52,419298	39,407210
971	397 642,40	1 312 973,19	52,419633	39,407336
972	397 659,95	1 312 973,20	52,419790	39,407340
973	397 694,03	1 312 959,07	52,420098	39,407139
974	397 716,75	1 312 955,13	52,420303	39,407085
975	397 740,95	1 312 955,19	52,420520	39,407090
976	397 767,91	1 312 926,24	52,420766	39,406670
977	397 769,74	1 312 907,44	52,420784	39,406394
978	397 776,31	1 312 883,27	52,420846	39,406040
979	397 782,52	1 312 816,51	52,420910	39,405060
980	397 756,30	1 312 800,83	52,420676	39,404825

981	397 720,88	1 312 771,79	52,420361	39,404391
982	397 694,11	1 312 738,37	52,420124	39,403895
983	397 683,84	1 312 718,97	52,420034	39,403608
984	397 665,37	1 312 666,07	52,419874	39,402827
985	397 641,26	1 312 646,27	52,419660	39,402532
986	397 622,38	1 312 617,53	52,419493	39,402106
987	397 598,53	1 312 550,64	52,419287	39,401118
988	397 586,17	1 312 475,36	52,419184	39,400009
989	397 592,08	1 312 441,48	52,419241	39,399513
990	397 612,05	1 312 388,81	52,419427	39,398742
991	397 597,23	1 312 337,95	52,419299	39,397992
992	397 590,95	1 312 266,32	52,419251	39,396938
993	397 589,89	1 312 206,14	52,419248	39,396054
994	397 581,60	1 312 179,21	52,419177	39,395656
995	397 578,28	1 312 133,75	52,419152	39,394988
996	397 586,06	1 312 099,53	52,419226	39,394486
997	397 608,96	1 312 057,37	52,419437	39,393871
998	397 634,04	1 312 033,10	52,419665	39,393519
999	397 635,59	1 312 019,61	52,419680	39,393321
1000	397 630,56	1 311 984,81	52,419639	39,392808
1001	397 602,89	1 311 918,26	52,419398	39,391825
1002	397 599,30	1 311 901,36	52,419367	39,391576
1003	397 569,53	1 311 894,04	52,419101	39,391463
1004	397 540,79	1 311 877,85	52,418844	39,391220
1005	397 521,18	1 311 857,62	52,418670	39,390919
1006	397 505,63	1 311 830,25	52,418534	39,390514
1007	397 495,21	1 311 799,02	52,418444	39,390053
1008	397 487,63	1 311 753,36	52,418381	39,389381
1009	397 488,61	1 311 714,97	52,418394	39,388816
1010	397 497,58	1 311 677,86	52,418479	39,388273
1011	397 516,41	1 311 643,73	52,418652	39,387775
1012	397 534,40	1 311 602,33	52,418818	39,387170
1013	397 560,23	1 311 556,82	52,419055	39,386505
1014	397 591,59	1 311 523,77	52,419341	39,386025
1015	397 617,47	1 311 506,18	52,419575	39,385772
1016	397 644,67	1 311 495,24	52,419821	39,385616
1017	397 671,13	1 311 488,16	52,420059	39,385517
1018	397 701,41	1 311 467,78	52,420334	39,385223
1019	397 749,13	1 311 450,31	52,420764	39,384975
1020	397 807,27	1 311 426,51	52,421290	39,384636
1021	397 829,08	1 311 411,44	52,421487	39,384418
1022	397 852,67	1 311 402,95	52,421700	39,384298
1023	397 873,73	1 311 400,55	52,421890	39,384266
1024	398 027,21	1 311 339,08	52,423276	39,383391
1025	398 181,73	1 311 273,62	52,424671	39,382457
1026	398 211,24	1 311 254,85	52,424939	39,382186

1027	398 240,08	1 311 247,03	52,425199	39,382077
1028	398 288,16	1 311 246,35	52,425631	39,382076
1029	398 315,74	1 311 251,54	52,425878	39,382157
1030	398 348,13	1 311 264,47	52,426168	39,382353
1031	398 380,45	1 311 287,04	52,426456	39,382691
1032	398 415,33	1 311 319,97	52,426765	39,383181
1033	398 445,85	1 311 357,05	52,427035	39,383732
1034	398 458,55	1 311 392,32	52,427145	39,384252
1035	398 458,55	1 311 420,60	52,427142	39,384668
1036	400 219,75	1 312 830,88	52,442808	39,405728
1037	400 230,75	1 312 806,01	52,442910	39,405365
1038	400 249,72	1 312 785,17	52,443082	39,405062
1039	400 276,65	1 312 769,25	52,443326	39,404833
1040	400 300,93	1 312 763,01	52,443545	39,404746
1041	400 329,10	1 312 763,45	52,443798	39,404757
1042	400 358,86	1 312 773,12	52,444064	39,404905
1043	400 389,54	1 312 792,59	52,444338	39,405197
1044	400 416,81	1 312 814,55	52,444580	39,405525
1045	400 446,99	1 312 848,75	52,444848	39,406034
1046	400 480,17	1 312 876,68	52,445143	39,406451
1047	400 495,70	1 312 900,43	52,445279	39,406803
1048	400 504,94	1 312 922,57	52,445360	39,407130
1049	400 509,16	1 312 942,00	52,445396	39,407417
1050	400 544,63	1 312 985,00	52,445709	39,408056
1051	400 572,23	1 313 040,92	52,445951	39,408883
1052	400 580,56	1 313 065,53	52,446023	39,409247
1053	400 644,55	1 313 054,77	52,446599	39,409101
1054	400 672,56	1 313 057,86	52,446850	39,409151
1055	400 704,92	1 313 068,21	52,447140	39,409310
1056	400 744,97	1 313 090,56	52,447497	39,409646
1057	400 769,07	1 313 056,57	52,447718	39,409150
1058	400 797,64	1 313 033,74	52,447977	39,408820
1059	400 840,33	1 313 012,21	52,448363	39,408512
1060	400 895,98	1 312 993,54	52,448865	39,408248
1061	400 926,61	1 312 990,35	52,449141	39,408206
1062	400 961,97	1 312 994,71	52,449458	39,408277
1063	400 967,57	1 312 956,22	52,449513	39,407712
1064	400 997,94	1 312 873,99	52,449795	39,406509
1065	400 999,90	1 312 819,79	52,449819	39,405712
1066	401 010,40	1 312 787,54	52,449917	39,405239
1067	401 039,63	1 312 742,80	52,450185	39,404587
1068	401 083,82	1 312 699,35	52,450587	39,403956
1069	401 103,64	1 312 668,97	52,450769	39,403513
1070	401 126,65	1 312 645,21	52,450978	39,403168
1071	401 133,67	1 312 611,71	52,451045	39,402677
1072	401 153,76	1 312 570,23	52,451230	39,402070

1073	401 179,27	1 312 536,34	52,451463	39,401577
1074	401 223,25	1 312 492,07	52,451864	39,400934
1075	401 269,24	1 312 459,67	52,452280	39,400466
1076	401 310,05	1 312 445,00	52,452649	39,400258
1077	401 316,47	1 312 420,02	52,452709	39,399892
1078	401 330,60	1 312 387,53	52,452840	39,399416
1079	401 345,33	1 312 367,26	52,452975	39,399121
1080	401 364,18	1 312 349,61	52,453146	39,398865
1081	401 397,18	1 312 329,24	52,453445	39,398571
1082	401 444,92	1 312 306,29	52,453877	39,398243
1083	401 473,17	1 312 298,32	52,454131	39,398131
1084	401 510,59	1 312 295,26	52,454468	39,398093
1085	401 546,24	1 312 298,95	52,454788	39,398154
1086	401 569,59	1 312 275,10	52,455000	39,397807
1087	401 549,53	1 312 212,68	52,454827	39,396885
1088	401 548,75	1 312 185,06	52,454823	39,396479
1089	401 555,20	1 312 150,41	52,454885	39,395971
1090	401 565,15	1 312 127,40	52,454977	39,395634
1091	401 590,90	1 312 091,90	52,455213	39,395117
1092	401 656,91	1 312 032,53	52,455812	39,394256
1093	401 674,30	1 312 000,92	52,455972	39,393794
1094	401 710,11	1 311 964,86	52,456298	39,393270
1095	401 741,64	1 311 948,02	52,456583	39,393028
1096	401 766,52	1 311 939,76	52,456808	39,392911
1097	401 793,40	1 311 936,82	52,457050	39,392873
1098	401 813,67	1 311 929,03	52,457233	39,392762
1099	401 822,76	1 311 922,52	52,457315	39,392668
1100	401 825,35	1 311 899,27	52,457341	39,392327
1101	401 800,66	1 311 838,86	52,457126	39,391433
1102	401 771,18	1 311 810,77	52,456864	39,391015
1103	401 722,09	1 311 772,28	52,456428	39,390440
1104	401 701,10	1 311 759,04	52,456240	39,390241
1105	401 589,64	1 311 728,97	52,455242	39,389778
1106	401 554,54	1 311 711,35	52,454929	39,389513
1107	401 531,61	1 311 694,59	52,454725	39,389262
1108	401 510,99	1 311 674,80	52,454542	39,388967
1109	401 490,92	1 311 646,98	52,454365	39,388554
1110	401 478,74	1 311 620,76	52,454258	39,388166
1111	401 457,59	1 311 547,06	52,454076	39,387078
1112	401 455,32	1 311 446,49	52,454067	39,385599
1113	401 461,76	1 311 409,26	52,454129	39,385052
1114	401 436,23	1 311 381,01	52,453903	39,384632
1115	401 410,92	1 311 362,63	52,453678	39,384357
1116	401 390,79	1 311 334,94	52,453500	39,383946
1117	401 370,30	1 311 283,30	52,453321	39,383183
1118	401 351,65	1 311 230,43	52,453160	39,382402

1119	401 337,35	1 311 198,71	52,453035	39,381933
1120	401 333,04	1 311 172,50	52,452999	39,381546
1121	401 334,98	1 311 145,19	52,453020	39,381145
1122	401 343,02	1 311 098,59	52,453097	39,380461
1123	401 354,20	1 311 063,82	52,453201	39,379952
1124	401 363,56	1 310 982,04	52,453295	39,378751
1125	401 370,55	1 310 957,97	52,453360	39,378398
1126	401 392,72	1 310 896,08	52,453566	39,377492
1127	401 409,57	1 310 870,26	52,453720	39,377115
1128	401 461,42	1 310 820,06	52,454192	39,376386
1129	401 513,57	1 310 764,13	52,454667	39,375573
1130	401 559,49	1 310 737,57	52,455082	39,375191
1131	401 587,38	1 310 714,71	52,455335	39,374859
1132	401 610,91	1 310 703,04	52,455548	39,374692
1133	401 642,35	1 310 695,07	52,455831	39,374581
1134	401 675,47	1 310 673,22	52,456132	39,374265
1135	401 735,86	1 310 645,85	52,456677	39,373873
1136	401 881,17	1 310 600,12	52,457988	39,373227
1137	401 925,58	1 310 592,72	52,458388	39,373126
1138	401 988,70	1 310 576,40	52,458957	39,372898
1139	402 102,07	1 310 563,12	52,459977	39,372723
1140	402 123,42	1 310 558,00	52,460169	39,372651
1141	402 201,41	1 310 558,55	52,460870	39,372674
1142	402 222,59	1 310 562,62	52,461060	39,372737
1143	402 257,08	1 310 576,31	52,461368	39,372945
1144	402 301,54	1 310 602,73	52,461765	39,373342
1145	402 364,10	1 310 659,80	52,462321	39,374193
1146	402 393,33	1 310 684,68	52,462581	39,374564
1147	402 424,47	1 310 689,91	52,462860	39,374646
1148	402 444,41	1 310 696,31	52,463038	39,374744
1149	402 479,88	1 310 701,31	52,463357	39,374824
1150	402 506,44	1 310 698,58	52,463595	39,374789
1151	402 560,73	1 310 705,05	52,464083	39,374894
1152	402 650,38	1 310 736,82	52,464885	39,375378
1153	402 679,15	1 310 742,59	52,465142	39,375468
1154	402 708,19	1 310 756,59	52,465402	39,375679
1155	402 736,19	1 310 763,56	52,465653	39,375787
1156	402 763,13	1 310 779,49	52,465893	39,376026
1157	402 783,81	1 310 802,95	52,466076	39,376375
1158	402 796,78	1 310 832,72	52,466189	39,376815
1159	402 808,87	1 310 947,03	52,466285	39,378499
1160	402 821,57	1 310 985,81	52,466395	39,379072
1161	402 826,16	1 311 033,65	52,466431	39,379777
1162	402 822,72	1 311 065,31	52,466397	39,380242
1163	402 832,76	1 311 092,23	52,466484	39,380640
1164	402 834,51	1 311 109,45	52,466498	39,380893

1165	402 831,42	1 311 141,15	52,466466	39,381359
1166	402 883,61	1 311 157,86	52,466933	39,381615
1167	402 925,53	1 311 178,95	52,467308	39,381933
1168	402 965,17	1 311 207,29	52,467661	39,382357
1169	402 993,59	1 311 236,86	52,467913	39,382797
1170	403 043,12	1 311 305,44	52,468350	39,383815
1171	403 070,67	1 311 362,45	52,468591	39,384659
1172	403 085,20	1 311 439,33	52,468713	39,385793
1173	403 083,96	1 311 469,98	52,468699	39,386244
1174	403 078,63	1 311 491,71	52,468648	39,386562
1175	403 082,22	1 311 522,84	52,468677	39,387021
1176	403 150,14	1 311 539,87	52,469286	39,387284
1177	403 189,54	1 311 540,33	52,469639	39,387298
1178	403 261,49	1 311 550,44	52,470285	39,387460
1179	403 295,85	1 311 562,79	52,470592	39,387648
1180	403 343,66	1 311 569,82	52,471021	39,387760
1181	403 392,03	1 311 585,58	52,471454	39,388001
1182	403 417,69	1 311 602,95	52,471682	39,388261
1183	403 434,07	1 311 620,66	52,471828	39,388525
1184	403 462,21	1 311 630,86	52,472079	39,388680
1185	403 486,80	1 311 646,91	52,472299	39,388921
1186	403 530,31	1 311 689,47	52,472685	39,389555
1187	403 555,77	1 311 711,60	52,472911	39,389886
1188	403 569,21	1 311 732,77	52,473029	39,390200
1189	403 578,04	1 311 761,29	52,473105	39,390621
1190	403 577,50	1 311 795,66	52,473097	39,391127
1191	403 571,00	1 311 816,75	52,473036	39,391436
1192	403 577,20	1 311 857,65	52,473087	39,392039
1193	403 568,89	1 311 960,58	52,473001	39,393552
1194	403 615,22	1 311 949,93	52,473418	39,393404
1195	403 709,44	1 311 947,01	52,474265	39,393378
1196	403 736,17	1 311 953,34	52,474505	39,393476
1197	403 779,99	1 311 952,34	52,474899	39,393469
1198	403 832,46	1 311 956,25	52,475370	39,393537
1199	403 857,55	1 311 963,74	52,475594	39,393652
1200	403 881,56	1 311 977,60	52,475808	39,393860
1201	403 932,07	1 311 995,35	52,476260	39,394131
1202	403 960,11	1 312 012,92	52,476510	39,394394
1203	403 975,61	1 312 025,71	52,476648	39,394585
1204	404 038,28	1 312 050,65	52,477208	39,394964
1205	404 081,98	1 312 075,65	52,477598	39,395340
1206	404 108,24	1 312 099,54	52,477831	39,395697
1207	404 134,06	1 312 112,74	52,478062	39,395896
1208	404 180,48	1 312 157,85	52,478474	39,396568
1209	404 195,34	1 312 179,49	52,478605	39,396889
1210	404 204,03	1 312 201,53	52,478680	39,397215

1211	404 234,32	1 312 204,56	52,478952	39,397265
1212	404 260,55	1 312 211,69	52,479187	39,397375
1213	404 283,56	1 312 221,66	52,479393	39,397526
1214	404 310,09	1 312 216,42	52,479632	39,397454
1215	404 332,03	1 312 216,76	52,479829	39,397463
1216	404 355,78	1 312 221,31	52,480042	39,397535
1217	404 391,33	1 312 209,55	52,480363	39,397368
1218	404 414,33	1 312 207,51	52,480569	39,397342
1219	404 433,93	1 312 208,83	52,480745	39,397366
1220	404 459,73	1 312 205,44	52,480978	39,397320
1221	404 494,38	1 312 208,93	52,481288	39,397378
1222	404 536,97	1 312 224,18	52,481670	39,397611
1223	404 565,97	1 312 244,68	52,481928	39,397918
1224	404 601,77	1 312 277,99	52,482246	39,398415
1225	404 631,12	1 312 288,16	52,482508	39,398570
1226	404 645,78	1 312 296,66	52,482639	39,398698
1227	404 709,86	1 312 300,57	52,483214	39,398767
1228	404 743,21	1 312 308,97	52,483513	39,398897
1229	404 772,67	1 312 325,53	52,483776	39,399146
1230	404 825,51	1 312 331,78	52,484250	39,399248
1231	404 852,91	1 312 339,75	52,484495	39,399371
1232	404 901,80	1 312 365,06	52,484932	39,399752
1233	404 924,57	1 312 386,96	52,485134	39,400079
1234	404 947,01	1 312 420,95	52,485331	39,400583
1235	404 958,10	1 312 454,37	52,485427	39,401077
1236	404 975,66	1 312 488,63	52,485581	39,401585
1237	404 984,31	1 312 529,19	52,485654	39,402183
1238	404 986,37	1 312 598,09	52,485665	39,403198
1239	404 976,78	1 312 631,06	52,485575	39,403681
1240	404 993,10	1 312 655,68	52,485719	39,404047
1241	405 026,31	1 312 670,63	52,486015	39,404273
1242	405 067,62	1 312 699,84	52,486383	39,404711
1243	405 084,59	1 312 707,24	52,486535	39,404823
1244	405 139,92	1 312 700,16	52,487033	39,404729
1245	405 179,45	1 312 684,85	52,487390	39,404511
1246	405 209,68	1 312 681,33	52,487662	39,404465
1247	405 244,24	1 312 686,99	52,487972	39,404555
1248	405 277,36	1 312 700,23	52,488268	39,404756
1249	405 301,42	1 312 716,94	52,488482	39,405006
1250	405 325,18	1 312 725,82	52,488695	39,405141
1251	405 358,74	1 312 747,43	52,488994	39,405466
1252	405 394,17	1 312 787,77	52,489307	39,406066
1253	405 411,79	1 312 820,19	52,489462	39,406547
1254	405 419,58	1 312 849,24	52,489529	39,406976
1255	405 420,97	1 312 872,18	52,489539	39,407314
1256	405 430,61	1 312 912,45	52,489620	39,407909

1257	405 457,54	1 312 918,72	52,489862	39,408006
1258	405 495,04	1 312 920,26	52,490199	39,408036
1259	405 527,58	1 312 928,99	52,490490	39,408170
1260	405 559,18	1 312 944,54	52,490772	39,408405
1261	405 609,18	1 312 984,01	52,491217	39,408995
1262	405 637,78	1 312 990,71	52,491473	39,409100
1263	405 665,03	1 313 006,00	52,491716	39,409330
1264	405 687,89	1 313 026,82	52,491919	39,409641
1265	405 701,11	1 313 044,71	52,492036	39,409906
1266	405 752,27	1 313 081,62	52,492491	39,410459
1267	405 767,12	1 313 095,82	52,492623	39,410671
1268	405 795,24	1 313 113,97	52,492874	39,410944
1269	405 814,62	1 313 137,02	52,493045	39,411287
1270	405 827,30	1 313 165,29	52,493156	39,411705
1271	405 835,69	1 313 212,70	52,493226	39,412405
1272	405 836,54	1 313 256,13	52,493228	39,413044
1273	405 845,21	1 313 290,46	52,493302	39,413551
1274	405 850,50	1 313 389,98	52,493338	39,415017
1275	405 856,17	1 313 394,72	52,493389	39,415088
1276	405 871,59	1 313 397,55	52,493527	39,415133
1277	405 903,10	1 313 389,10	52,493811	39,415014
1278	406 011,34	1 313 386,62	52,494784	39,414999
1279	406 042,27	1 313 387,89	52,495062	39,415023
1280	406 078,21	1 313 382,14	52,495385	39,414945
1281	406 150,62	1 313 377,79	52,496036	39,414895
1282	406 187,40	1 313 382,20	52,496366	39,414967
1283	406 213,24	1 313 388,87	52,496598	39,415070
1284	406 272,89	1 313 411,81	52,497131	39,415419
1285	406 302,15	1 313 432,01	52,497392	39,415722
1286	406 325,83	1 313 456,39	52,497602	39,416085
1287	406 372,87	1 313 483,80	52,498021	39,416498
1288	406 401,97	1 313 471,53	52,498284	39,416323
1289	406 431,52	1 313 465,48	52,498550	39,416239
1290	406 462,67	1 313 466,93	52,498830	39,416267
1291	406 494,14	1 313 477,98	52,499111	39,416435
1292	406 526,10	1 313 500,68	52,499396	39,416776
1293	406 548,56	1 313 528,42	52,499595	39,417188
1294	406 603,29	1 313 635,68	52,500074	39,418778
1295	406 614,07	1 313 649,73	52,500169	39,418987
1296	406 619,48	1 313 649,06	52,500218	39,418978
1297	406 645,16	1 313 639,02	52,500450	39,418835
1298	406 711,67	1 313 628,36	52,501049	39,418691
1299	406 735,92	1 313 614,87	52,501268	39,418497
1300	406 767,89	1 313 606,59	52,501556	39,418381
1301	406 802,80	1 313 591,97	52,501872	39,418172
1302	406 848,12	1 313 584,57	52,502280	39,418072

1303	406 892,68	1 313 588,61	52,502680	39,418140
1304	406 919,04	1 313 598,57	52,502915	39,418292
1305	406 943,50	1 313 617,05	52,503133	39,418569
1306	406 969,93	1 313 652,37	52,503366	39,419094
1307	406 983,84	1 313 683,12	52,503488	39,419549
1308	406 992,43	1 313 717,31	52,503561	39,420054
1309	406 995,40	1 313 746,66	52,503584	39,420487
1310	406 994,95	1 313 779,49	52,503576	39,420970
1311	406 989,62	1 313 826,89	52,503523	39,421667
1312	406 978,76	1 313 865,34	52,503421	39,422231
1313	406 967,21	1 313 887,74	52,503314	39,422559
1314	406 948,54	1 313 969,59	52,503137	39,423760
1315	406 934,03	1 314 004,62	52,503003	39,424274
1316	406 924,66	1 314 045,19	52,502914	39,424869
1317	406 901,86	1 314 089,35	52,502704	39,425515
1318	406 903,07	1 314 109,11	52,502712	39,425806
1319	406 915,66	1 314 142,59	52,502821	39,426301
1320	406 919,87	1 314 166,24	52,502856	39,426651
1321	406 957,49	1 314 230,40	52,503187	39,427602
1322	406 970,72	1 314 244,35	52,503304	39,427810
1323	406 990,70	1 314 252,32	52,503483	39,427932
1324	407 017,46	1 314 234,45	52,503725	39,427674
1325	407 068,66	1 314 217,98	52,504187	39,427441
1326	407 115,33	1 314 214,61	52,504607	39,427400
1327	407 148,73	1 314 221,92	52,504906	39,427514
1328	407 174,91	1 314 237,09	52,505140	39,427743
1329	407 192,63	1 314 254,81	52,505297	39,428007
1330	407 223,40	1 314 305,46	52,505567	39,428759
1331	407 242,69	1 314 347,41	52,505736	39,429380
1332	407 248,51	1 314 375,23	52,505785	39,429791
1333	407 246,59	1 314 407,83	52,505764	39,430271
1334	407 237,46	1 314 434,49	52,505679	39,430662
1335	407 302,50	1 314 430,55	52,506263	39,430616
1336	407 308,37	1 314 428,08	52,506316	39,430581
1337	407 322,26	1 314 403,77	52,506444	39,430226
1338	407 345,06	1 314 382,36	52,506652	39,429915
1339	407 384,71	1 314 360,82	52,507010	39,429605
1340	407 426,04	1 314 348,20	52,507383	39,429427
1341	407 456,75	1 314 346,82	52,507659	39,429413
1342	407 495,08	1 314 352,38	52,508003	39,429502
1343	407 535,09	1 314 368,15	52,508361	39,429742
1344	407 582,30	1 314 382,61	52,508783	39,429964
1345	407 608,39	1 314 395,95	52,509016	39,430166
1346	407 643,21	1 314 418,41	52,509326	39,430503
1347	407 666,33	1 314 424,53	52,509533	39,430598
1348	407 685,41	1 314 433,48	52,509704	39,430733

1349	407 702,55	1 314 445,42	52,509856	39,430912
1350	407 703,09	1 314 408,25	52,509865	39,430365
1351	407 711,81	1 314 298,08	52,509957	39,428744
1352	407 719,60	1 314 260,16	52,510031	39,428187
1353	407 736,25	1 314 207,48	52,510187	39,427415
1354	407 768,23	1 314 139,36	52,510482	39,426418
1355	407 806,23	1 314 079,54	52,510831	39,425544
1356	407 860,97	1 314 014,90	52,511330	39,424603
1357	407 943,56	1 313 942,86	52,512081	39,423558
1358	407 975,96	1 313 856,37	52,512382	39,422290
1359	407 994,26	1 313 828,40	52,512550	39,421882
1360	408 020,93	1 313 803,55	52,512792	39,421521
1361	408 056,15	1 313 781,28	52,513111	39,421199
1362	408 097,66	1 313 763,94	52,513486	39,420952
1363	408 141,34	1 313 753,26	52,513880	39,420803
1364	408 134,41	1 313 706,06	52,513823	39,420107
1365	408 137,97	1 313 679,32	52,513859	39,419714
1366	408 148,76	1 313 653,29	52,513958	39,419332
1367	408 184,48	1 313 599,42	52,514286	39,418546
1368	408 207,57	1 313 580,72	52,514495	39,418275
1369	408 254,26	1 313 556,14	52,514918	39,417922
1370	408 284,06	1 313 550,76	52,515186	39,417848
1371	408 312,27	1 313 553,00	52,515439	39,417886
1372	408 366,76	1 313 564,81	52,515928	39,418071
1373	408 468,53	1 313 605,36	52,516837	39,418687
1374	408 537,56	1 313 621,08	52,517456	39,418932
1375	408 582,95	1 313 629,08	52,517863	39,419059
1376	408 678,75	1 313 637,20	52,518722	39,419196
1377	408 708,10	1 313 647,56	52,518985	39,419355
1378	408 753,16	1 313 595,60	52,519396	39,418598
1379	408 791,95	1 313 564,24	52,519748	39,418143
1380	408 822,67	1 313 548,60	52,520026	39,417919
1381	408 854,03	1 313 541,74	52,520309	39,417824
1382	408 883,30	1 313 542,81	52,520571	39,417845
1383	408 918,55	1 313 552,65	52,520887	39,417997
1384	408 963,11	1 313 575,51	52,521285	39,418342
1385	408 969,40	1 313 545,27	52,521345	39,417898
1386	408 985,71	1 313 508,44	52,521496	39,417358
1387	409 009,81	1 313 480,72	52,521715	39,416955
1388	409 045,30	1 313 452,46	52,522038	39,416545
1389	409 134,10	1 313 403,04	52,522841	39,415834
1390	409 129,08	1 313 368,50	52,522800	39,415324
1391	409 132,17	1 313 335,61	52,522832	39,414840
1392	409 142,46	1 313 302,85	52,522928	39,414360
1393	409 159,45	1 313 273,13	52,523084	39,413925
1394	409 181,38	1 313 251,36	52,523284	39,413609

1395	409 230,01	1 313 220,03	52,523724	39,413156
1396	409 244,01	1 313 204,82	52,523852	39,412935
1397	409 279,77	1 313 177,88	52,524176	39,412545
1398	409 310,99	1 313 165,87	52,524458	39,412374
1399	409 415,95	1 313 146,84	52,525403	39,412113
1400	409 459,48	1 313 146,35	52,525795	39,412114
1401	409 506,93	1 313 154,59	52,526220	39,412245
1402	409 543,23	1 313 166,97	52,526545	39,412434
1403	409 574,25	1 313 182,16	52,526822	39,412664
1404	409 605,45	1 313 206,34	52,527099	39,413026
1405	409 655,48	1 313 218,93	52,527547	39,413221
1406	409 683,08	1 313 232,62	52,527794	39,413428
1407	409 713,45	1 313 256,95	52,528064	39,413792
1408	409 760,44	1 313 304,69	52,528481	39,414504
1409	409 781,37	1 313 282,71	52,528671	39,414184
1410	409 815,63	1 313 264,00	52,528981	39,413915
1411	409 842,84	1 313 256,04	52,529227	39,413803
1412	409 898,80	1 313 252,74	52,529730	39,413765
1413	409 911,22	1 313 242,75	52,529843	39,413620
1414	409 946,34	1 313 225,54	52,530160	39,413373
1415	409 982,23	1 313 181,99	52,530488	39,412739
1416	410 010,33	1 313 159,90	52,530743	39,412418
1417	410 039,87	1 313 144,90	52,531010	39,412203
1418	410 065,31	1 313 138,57	52,531239	39,412115
1419	410 098,16	1 313 139,27	52,531534	39,412131
1420	410 145,74	1 313 152,84	52,531960	39,412340
1421	410 174,62	1 313 168,31	52,532218	39,412574
1422	410 216,70	1 313 208,02	52,532591	39,413167
1423	410 234,79	1 313 239,28	52,532750	39,413631
1424	410 244,25	1 313 275,70	52,532831	39,414169
1425	410 243,05	1 313 308,29	52,532817	39,414649
1426	410 228,02	1 313 373,14	52,532674	39,415602
1427	410 217,60	1 313 395,80	52,532578	39,415934
1428	410 217,89	1 313 427,56	52,532577	39,416402
1429	410 319,34	1 313 486,28	52,533481	39,417286
1430	410 385,30	1 313 545,87	52,534067	39,418177
1431	410 406,35	1 313 567,67	52,534254	39,418502
1432	410 425,52	1 313 601,53	52,534422	39,419005
1433	410 439,58	1 313 657,31	52,534542	39,419829
1434	410 441,99	1 313 682,84	52,534560	39,420206
1435	410 432,88	1 313 751,87	52,534471	39,421221
1436	410 448,52	1 313 768,13	52,534609	39,421464
1437	410 539,21	1 313 830,55	52,535417	39,422401
1438	410 568,20	1 313 865,44	52,535673	39,422921
1439	410 580,35	1 313 892,15	52,535779	39,423316
1440	410 584,42	1 313 916,65	52,535813	39,423678

1441	410 596,38	1 313 945,11	52,535917	39,424100
1442	410 617,86	1 313 970,10	52,536107	39,424472
1443	410 631,97	1 314 000,28	52,536230	39,424920
1444	410 636,13	1 314 032,82	52,536264	39,425400
1445	410 631,05	1 314 063,47	52,536215	39,425851
1446	410 616,27	1 314 093,13	52,536078	39,426285
1447	410 610,56	1 314 148,51	52,536021	39,427100
1448	410 589,14	1 314 213,31	52,535821	39,428051
1449	410 571,37	1 314 241,11	52,535658	39,428457
1450	410 520,68	1 314 290,68	52,535196	39,429177
1451	410 473,36	1 314 332,41	52,534766	39,429783
1452	410 429,75	1 314 359,03	52,534371	39,430167
1453	410 382,69	1 314 380,86	52,533946	39,430480
1454	410 347,72	1 314 388,55	52,533631	39,430586
1455	410 319,95	1 314 423,80	52,533377	39,431100
1456	410 300,92	1 314 438,69	52,533204	39,431316
1457	410 321,57	1 314 500,61	52,533383	39,432232
1458	410 325,79	1 314 530,71	52,533417	39,432677
1459	410 324,39	1 314 579,45	52,533399	39,433394
1460	410 317,23	1 314 621,25	52,533329	39,434009
1461	410 303,57	1 314 654,02	52,533203	39,434489
1462	410 275,27	1 314 693,28	52,532944	39,435062
1463	410 248,08	1 314 712,69	52,532697	39,435343
1464	410 246,43	1 314 742,11	52,532679	39,435776
1465	410 252,14	1 314 781,20	52,532725	39,436353
1466	410 244,56	1 314 841,39	52,532650	39,437238
1467	410 282,84	1 314 828,60	52,532996	39,437057
1468	410 331,50	1 314 820,00	52,533434	39,436940
1469	410 367,72	1 314 820,52	52,533759	39,436955
1470	410 410,90	1 314 832,17	52,534146	39,437135
1471	410 444,16	1 314 852,90	52,534442	39,437447
1472	410 482,56	1 314 885,43	52,534783	39,437934
1473	410 502,48	1 314 911,04	52,534959	39,438315
1474	410 515,51	1 314 944,36	52,535073	39,438808
1475	410 541,48	1 314 971,13	52,535303	39,439208
1476	410 567,04	1 315 009,92	52,535528	39,439784
1477	410 583,27	1 315 046,19	52,535669	39,440322
1478	410 591,96	1 315 099,31	52,535741	39,441107
1479	410 590,21	1 315 183,43	52,535715	39,442346
1480	410 602,02	1 315 221,18	52,535817	39,442904
1481	410 622,63	1 315 326,67	52,535989	39,444463
1482	410 620,03	1 315 376,01	52,535960	39,445189
1483	410 611,84	1 315 406,57	52,535883	39,445638
1484	410 593,51	1 315 442,67	52,535714	39,446166
1485	410 558,26	1 315 482,09	52,535392	39,446740
1486	410 555,51	1 315 493,79	52,535366	39,446912

1487	410 562,01	1 315 526,11	52,535421	39,447390
1488	410 563,63	1 315 558,48	52,535432	39,447867
1489	410 555,64	1 315 591,86	52,535356	39,448357
1490	410 555,08	1 315 611,34	52,535348	39,448644
1491	410 560,28	1 315 633,49	52,535392	39,448972
1492	411 450,08	1 317 007,09	52,543221	39,469391
1493	411 459,24	1 317 008,25	52,543303	39,469410
1494	411 487,96	1 317 020,67	52,543559	39,469598
1495	411 509,39	1 317 038,97	52,543750	39,469872
1496	411 524,86	1 317 062,53	52,543886	39,470223
1497	411 532,75	1 317 087,17	52,543954	39,470588
1498	411 569,24	1 317 085,54	52,544282	39,470571
1499	411 604,91	1 317 091,70	52,544601	39,470669
1500	411 653,57	1 317 107,16	52,545037	39,470907
1501	411 681,03	1 317 122,05	52,545282	39,471132
1502	411 715,31	1 317 131,47	52,545588	39,471277
1503	411 750,17	1 317 153,33	52,545899	39,471606
1504	411 772,86	1 317 178,54	52,546100	39,471983
1505	411 818,52	1 317 256,48	52,546500	39,473141
1506	411 829,44	1 317 294,09	52,546594	39,473697
1507	411 831,60	1 317 327,06	52,546609	39,474184
1508	411 826,75	1 317 358,16	52,546562	39,474641
1509	411 817,38	1 317 385,70	52,546474	39,475045
1510	411 851,25	1 317 392,58	52,546778	39,475153
1511	411 894,88	1 317 411,83	52,547167	39,475446
1512	411 935,07	1 317 422,35	52,547527	39,475609
1513	411 965,46	1 317 438,06	52,547798	39,475847
1514	411 998,22	1 317 466,96	52,548089	39,476279
1515	412 017,44	1 317 493,94	52,548258	39,476681
1516	412 031,17	1 317 529,28	52,548377	39,477204
1517	412 072,32	1 317 567,85	52,548742	39,477781
1518	412 103,55	1 317 603,48	52,549019	39,478313
1519	412 119,69	1 317 631,29	52,549160	39,478726
1520	412 128,19	1 317 654,87	52,549234	39,479075
1521	412 132,32	1 317 681,64	52,549267	39,479471
1522	412 171,67	1 317 691,29	52,549620	39,479621
1523	412 205,18	1 317 708,77	52,549919	39,479885
1524	412 230,79	1 317 732,30	52,550146	39,480237
1525	412 260,03	1 317 775,07	52,550403	39,480874
1526	412 272,70	1 317 810,24	52,550513	39,481395
1527	412 333,07	1 317 813,55	52,551055	39,481456
1528	412 364,01	1 317 821,06	52,551332	39,481573
1529	412 399,67	1 317 820,63	52,551652	39,481574
1530	412 420,83	1 317 817,68	52,551843	39,481535
1531	412 447,13	1 317 819,79	52,552079	39,481571
1532	412 471,70	1 317 816,48	52,552300	39,481527

1533	412 547,27	1 317 824,78	52,552978	39,481665
1534	412 584,22	1 317 835,53	52,553309	39,481831
1535	412 616,64	1 317 854,10	52,553598	39,482112
1536	412 642,75	1 317 879,39	52,553829	39,482490
1537	412 660,04	1 317 914,59	52,553980	39,483012
1538	412 664,92	1 317 952,73	52,554019	39,483575
1539	412 687,31	1 317 951,71	52,554220	39,483565
1540	412 724,97	1 317 960,11	52,554558	39,483696
1541	412 798,15	1 317 995,71	52,555211	39,484236
1542	412 828,25	1 318 022,40	52,555478	39,484636
1543	412 845,51	1 318 040,45	52,555631	39,484905
1544	412 857,81	1 318 057,51	52,555739	39,485159
1545	412 871,62	1 318 063,18	52,555863	39,485246
1546	412 897,73	1 318 048,76	52,556099	39,485038
1547	412 922,01	1 318 042,52	52,556318	39,484952
1548	412 945,39	1 318 041,45	52,556528	39,484941
1549	412 973,99	1 318 047,54	52,556784	39,485036
1550	413 041,12	1 318 046,27	52,557388	39,485031
1551	413 100,85	1 318 056,25	52,557923	39,485190
1552	413 131,84	1 318 068,53	52,558200	39,485378
1553	413 176,51	1 318 097,16	52,558598	39,485809
1554	413 205,60	1 318 124,32	52,558856	39,486215
1555	413 228,26	1 318 113,07	52,559061	39,486054
1556	413 255,98	1 318 088,85	52,559313	39,485703
1557	413 286,66	1 318 047,45	52,559594	39,485099
1558	413 317,27	1 318 024,98	52,559872	39,484774
1559	413 349,63	1 318 012,97	52,560164	39,484603
1560	413 355,03	1 317 980,17	52,560216	39,484121
1561	413 370,00	1 317 946,79	52,560355	39,483632
1562	413 401,28	1 317 909,73	52,560641	39,483092
1563	413 424,88	1 317 893,56	52,560855	39,482858
1564	413 453,87	1 317 816,11	52,561125	39,481722
1565	413 479,37	1 317 781,19	52,561358	39,481213
1566	413 509,33	1 317 753,57	52,561631	39,480811
1567	413 547,72	1 317 729,71	52,561979	39,480468
1568	413 594,68	1 317 713,63	52,562403	39,480240
1569	413 623,73	1 317 708,63	52,562665	39,480172
1570	413 640,83	1 317 685,94	52,562821	39,479841
1571	413 666,65	1 317 666,07	52,563055	39,479553
1572	413 696,20	1 317 654,72	52,563322	39,479392
1573	413 752,75	1 317 650,47	52,563831	39,479341
1574	413 835,34	1 317 662,06	52,564572	39,479529
1575	413 863,16	1 317 675,94	52,564820	39,479739
1576	413 887,97	1 317 699,36	52,565040	39,480089
1577	413 913,67	1 317 705,15	52,565270	39,480180
1578	413 934,34	1 317 713,99	52,565455	39,480314

1579	413 955,95	1 317 729,13	52,565647	39,480542
1580	413 980,97	1 317 732,30	52,565871	39,480594
1581	414 011,98	1 317 744,24	52,566149	39,480776
1582	414 082,09	1 317 781,26	52,566774	39,481337
1583	414 106,20	1 317 797,31	52,566989	39,481578
1584	414 125,67	1 317 814,65	52,567161	39,481838
1585	414 152,21	1 317 823,46	52,567399	39,481973
1586	414 176,23	1 317 838,18	52,567613	39,482195
1587	414 235,00	1 317 896,10	52,568134	39,483061
1588	414 248,19	1 317 921,00	52,568249	39,483431
1589	414 253,90	1 317 948,60	52,568297	39,483839
1590	414 252,33	1 317 975,11	52,568279	39,484230
1591	398 249,48	1 311 595,99	52,425244	39,387208
1592	398 187,93	1 311 597,44	52,424691	39,387218
1593	398 175,53	1 311 582,00	52,424581	39,386989
1594	398 156,67	1 311 538,02	52,424417	39,386339
1595	398 142,27	1 311 517,68	52,424289	39,386037
1596	398 254,54	1 311 467,39	52,425304	39,385318
1597	398 264,44	1 311 477,33	52,425392	39,385466

Приложение 3
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Белоколодец, Байгора,
водохранилища на р. Белоколодец,
пруда на б. Белоколодец»

Граница прибрежной защитной полосы реки Белоколодец, протяженностью 67,97 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы реки Белоколодец, протяженностью 67,97 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы реки Белоколодец, протяженностью 67,97 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы реки Белоколодец, протяженностью 67,97 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, 1-я зона)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	414 194,48	1 317 959,38	52,567762	39,483986
2	414 189,74	1 317 974,53	52,567717	39,484208
3	414 176,58	1 317 989,46	52,567597	39,484426
4	414 160,36	1 317 995,88	52,567451	39,484517
5	414 112,92	1 317 990,69	52,567025	39,484431
6	414 094,00	1 317 978,13	52,566856	39,484242
7	414 083,71	1 317 960,06	52,566766	39,483973
8	414 063,87	1 317 955,03	52,566589	39,483895
9	414 043,68	1 317 940,70	52,566409	39,483680
10	414 014,68	1 317 907,42	52,566153	39,483183
11	413 977,44	1 317 886,16	52,565821	39,482862
12	413 960,60	1 317 882,69	52,565670	39,482807

13	413 947,10	1 317 873,29	52,565550	39,482666
14	413 924,43	1 317 879,36	52,565345	39,482751
15	413 901,49	1 317 876,91	52,565139	39,482710
16	413 882,29	1 317 866,66	52,564968	39,482555
17	413 862,11	1 317 840,53	52,564790	39,482166
18	413 827,46	1 317 834,50	52,564479	39,482070
19	413 802,22	1 317 822,06	52,564254	39,481881
20	413 785,14	1 317 801,29	52,564103	39,481571
21	413 781,12	1 317 801,61	52,564067	39,481575
22	413 775,41	1 317 831,22	52,564012	39,482011
23	413 754,57	1 317 861,25	52,563821	39,482449
24	413 731,61	1 317 873,25	52,563613	39,482621
25	413 664,75	1 317 884,76	52,563011	39,482777
26	413 610,42	1 317 876,09	52,562524	39,482638
27	413 598,65	1 317 884,20	52,562417	39,482756
28	413 593,00	1 317 898,58	52,562365	39,482967
29	413 606,49	1 317 957,36	52,562479	39,483836
30	413 603,11	1 317 983,95	52,562445	39,484227
31	413 579,21	1 318 028,96	52,562225	39,484886
32	413 541,05	1 318 065,38	52,561877	39,485415
33	413 503,94	1 318 084,47	52,561541	39,485689
34	413 496,43	1 318 111,99	52,561471	39,486093
35	413 483,76	1 318 128,87	52,561355	39,486340
36	413 464,19	1 318 140,07	52,561177	39,486501
37	413 452,21	1 318 153,32	52,561068	39,486694
38	413 433,85	1 318 162,25	52,560902	39,486822
39	413 397,78	1 318 169,57	52,560577	39,486922
40	413 353,23	1 318 238,77	52,560168	39,487933
41	413 340,70	1 318 249,09	52,560054	39,488083
42	413 291,94	1 318 269,40	52,559613	39,488372
43	413 244,70	1 318 281,49	52,559187	39,488541
44	413 240,24	1 318 306,01	52,559144	39,488901
45	413 231,33	1 318 325,14	52,559062	39,489181
46	413 215,52	1 318 339,15	52,558918	39,489385
47	413 192,22	1 318 347,29	52,558708	39,489500
48	413 160,46	1 318 346,16	52,558422	39,489477
49	413 124,56	1 318 327,69	52,558102	39,489197
50	413 094,72	1 318 300,26	52,557838	39,488787
51	413 081,48	1 318 273,74	52,557722	39,488393
52	413 076,42	1 318 225,68	52,557682	39,487683
53	413 058,38	1 318 212,58	52,557522	39,487486
54	413 028,35	1 318 211,93	52,557252	39,487471
55	413 000,48	1 318 220,19	52,557001	39,487587
56	412 974,63	1 318 219,36	52,556769	39,487569
57	412 945,62	1 318 237,34	52,556506	39,487828
58	412 907,24	1 318 246,05	52,556160	39,487949

59	412 881,80	1 318 241,65	52,555932	39,487879
60	412 822,39	1 318 256,55	52,555396	39,488086
61	412 796,78	1 318 256,44	52,555166	39,488079
62	412 780,01	1 318 248,23	52,555016	39,487955
63	412 767,70	1 318 233,76	52,554908	39,487739
64	412 763,24	1 318 214,69	52,554870	39,487457
65	412 769,82	1 318 186,75	52,554933	39,487047
66	412 746,85	1 318 176,16	52,554727	39,486886
67	412 725,71	1 318 144,71	52,554541	39,486418
68	412 717,73	1 318 130,78	52,554471	39,486211
69	412 700,51	1 318 126,20	52,554317	39,486140
70	412 677,38	1 318 105,75	52,554112	39,485834
71	412 624,42	1 318 155,20	52,553630	39,486552
72	412 587,41	1 318 166,88	52,553296	39,486716
73	412 559,59	1 318 165,78	52,553046	39,486694
74	412 524,39	1 318 149,15	52,552732	39,486442
75	412 498,33	1 318 121,75	52,552501	39,486033
76	412 488,38	1 318 093,08	52,552415	39,485608
77	412 493,30	1 318 068,24	52,552463	39,485243
78	412 504,85	1 318 053,43	52,552568	39,485027
79	412 508,55	1 318 028,92	52,552605	39,484666
80	412 507,48	1 317 986,59	52,552600	39,484042
81	412 488,10	1 317 997,09	52,552425	39,484193
82	412 469,43	1 317 997,38	52,552257	39,484193
83	412 451,43	1 317 990,91	52,552096	39,484094
84	412 436,37	1 317 977,97	52,551962	39,483901
85	412 368,28	1 317 973,73	52,551351	39,483824
86	412 291,55	1 317 960,39	52,550663	39,483612
87	412 259,31	1 317 960,02	52,550374	39,483600
88	412 203,38	1 317 950,21	52,549872	39,483444
89	412 173,43	1 317 932,94	52,549605	39,483183
90	412 150,70	1 317 911,42	52,549404	39,482861
91	412 138,15	1 317 891,49	52,549294	39,482565
92	412 123,10	1 317 845,50	52,549164	39,481884
93	412 108,55	1 317 854,66	52,549032	39,482016
94	412 092,18	1 317 857,14	52,548885	39,482049
95	412 059,52	1 317 856,80	52,548591	39,482038
96	412 031,22	1 317 874,99	52,548335	39,482300
97	412 014,94	1 317 880,62	52,548188	39,482380
98	411 991,09	1 317 881,80	52,547973	39,482392
99	411 971,25	1 317 873,93	52,547796	39,482272
100	411 957,15	1 317 858,80	52,547671	39,482046
101	411 935,76	1 317 809,66	52,547485	39,481318
102	411 935,07	1 317 788,07	52,547482	39,480999
103	411 944,88	1 317 750,08	52,547575	39,480441
104	411 983,38	1 317 688,67	52,547928	39,479544

105	411 905,77	1 317 616,67	52,547240	39,478467
106	411 895,46	1 317 600,58	52,547149	39,478228
107	411 886,27	1 317 566,31	52,547071	39,477721
108	411 806,26	1 317 534,74	52,546356	39,477239
109	411 763,14	1 317 530,79	52,545969	39,477172
110	411 654,77	1 317 533,70	52,544995	39,477193
111	411 627,12	1 317 521,84	52,544748	39,477013
112	411 599,15	1 317 498,86	52,544499	39,476668
113	411 589,27	1 317 478,55	52,544413	39,476367
114	411 584,80	1 317 452,65	52,544376	39,475984
115	411 592,40	1 317 419,92	52,544448	39,475504
116	411 605,80	1 317 398,96	52,544572	39,475197
117	411 681,67	1 317 322,95	52,545263	39,474093
118	411 682,09	1 317 317,18	52,545267	39,474008
119	411 653,59	1 317 268,58	52,545017	39,473285
120	411 618,50	1 317 261,35	52,544703	39,473172
121	411 596,17	1 317 245,02	52,544504	39,472927
122	411 559,74	1 317 234,33	52,544178	39,472762
123	411 489,59	1 317 240,12	52,543547	39,472833
124	411 457,53	1 317 232,89	52,543260	39,472720
125	411 428,06	1 317 216,73	52,542997	39,472476
126	411 400,30	1 317 188,71	52,542751	39,472057
127	411 385,28	1 317 158,62	52,542620	39,471611
128	411 382,45	1 317 128,22	52,542598	39,471162
129	411 391,52	1 317 086,04	52,542685	39,470542
130	411 403,64	1 317 071,84	52,542795	39,470336
131	411 422,15	1 317 064,51	52,542962	39,470231
132	411 432,16	1 317 065,55	52,543052	39,470249
133	410 455,76	1 315 691,26	52,534446	39,449802
134	410 440,94	1 315 688,19	52,534313	39,449754
135	410 427,66	1 315 678,86	52,534195	39,449614
136	410 419,18	1 315 665,03	52,534121	39,449408
137	410 412,21	1 315 637,49	52,534061	39,449001
138	410 409,10	1 315 598,02	52,534038	39,448419
139	410 387,11	1 315 568,45	52,533844	39,447979
140	410 381,70	1 315 547,35	52,533798	39,447667
141	410 382,99	1 315 519,70	52,533813	39,447260
142	410 391,47	1 315 498,83	52,533892	39,446954
143	410 403,99	1 315 487,06	52,534006	39,446783
144	410 420,05	1 315 419,08	52,534158	39,445785
145	410 436,82	1 315 388,19	52,534312	39,445333
146	410 460,36	1 315 361,75	52,534527	39,444948
147	410 469,71	1 315 335,83	52,534614	39,444568
148	410 455,93	1 315 295,95	52,534495	39,443977
149	410 449,31	1 315 259,56	52,534440	39,443440
150	410 435,74	1 315 226,12	52,534322	39,442945

151	410 433,17	1 315 197,06	52,534303	39,442516
152	410 443,29	1 315 171,71	52,534396	39,442144
153	410 439,44	1 315 155,14	52,534364	39,441899
154	410 440,50	1 315 129,65	52,534376	39,441524
155	410 447,60	1 315 111,54	52,534442	39,441258
156	410 440,70	1 315 083,19	52,534384	39,440840
157	410 433,65	1 315 072,03	52,534322	39,440674
158	410 403,16	1 315 044,88	52,534051	39,440268
159	410 344,87	1 314 968,36	52,533536	39,439129
160	410 329,44	1 314 973,08	52,533397	39,439195
161	410 312,40	1 314 972,04	52,533244	39,439177
162	410 302,08	1 314 981,34	52,533150	39,439312
163	410 265,59	1 314 996,78	52,532821	39,439532
164	410 236,22	1 314 997,75	52,532557	39,439541
165	410 167,23	1 314 985,45	52,531938	39,439346
166	410 127,82	1 314 966,41	52,531586	39,439058
167	410 073,09	1 314 920,29	52,531100	39,438367
168	410 063,23	1 314 899,86	52,531014	39,438065
169	410 061,12	1 314 879,44	52,530997	39,437763
170	410 071,25	1 314 839,21	52,531093	39,437173
171	410 100,73	1 314 794,09	52,531363	39,436513
172	410 103,29	1 314 774,17	52,531389	39,436220
173	410 096,75	1 314 742,90	52,531334	39,435759
174	410 098,84	1 314 698,03	52,531358	39,435098
175	410 111,22	1 314 650,18	52,531475	39,434395
176	410 122,84	1 314 626,89	52,531582	39,434054
177	410 177,78	1 314 578,90	52,532081	39,433358
178	410 180,48	1 314 553,75	52,532108	39,432988
179	410 172,47	1 314 523,29	52,532040	39,432537
180	410 169,46	1 314 500,20	52,532016	39,432197
181	410 154,28	1 314 479,41	52,531882	39,431887
182	410 141,71	1 314 452,82	52,531772	39,431493
183	410 137,05	1 314 431,23	52,531733	39,431174
184	410 139,87	1 314 408,35	52,531761	39,430838
185	410 154,06	1 314 379,87	52,531892	39,430421
186	410 203,13	1 314 322,65	52,532339	39,429587
187	410 217,34	1 314 303,55	52,532469	39,429308
188	410 247,45	1 314 274,79	52,532743	39,428891
189	410 285,05	1 314 251,03	52,533084	39,428548
190	410 348,90	1 314 234,38	52,533659	39,428315
191	410 374,63	1 314 221,86	52,533892	39,428135
192	410 398,94	1 314 203,43	52,534113	39,427868
193	410 438,45	1 314 161,64	52,534473	39,427260
194	410 458,90	1 314 147,39	52,534658	39,427054
195	410 461,30	1 314 133,16	52,534681	39,426845
196	410 459,05	1 314 116,25	52,534663	39,426595

197	410 470,70	1 314 057,73	52,534775	39,425735
198	410 479,98	1 314 044,50	52,534860	39,425542
199	410 443,86	1 313 958,42	52,534545	39,424267
200	410 422,40	1 313 929,55	52,534356	39,423837
201	410 333,65	1 313 870,24	52,533565	39,422946
202	410 316,94	1 313 861,90	52,533416	39,422820
203	410 297,45	1 313 843,19	52,533243	39,422541
204	410 280,04	1 313 798,15	52,533092	39,421874
205	410 280,69	1 313 704,84	52,533109	39,420499
206	410 285,26	1 313 686,24	52,533152	39,420226
207	410 286,69	1 313 661,63	52,533168	39,419864
208	410 235,77	1 313 614,76	52,532716	39,419163
209	410 140,56	1 313 559,74	52,531866	39,418334
210	410 124,41	1 313 556,52	52,531722	39,418284
211	410 110,08	1 313 548,93	52,531594	39,418169
212	410 086,55	1 313 522,54	52,531385	39,417776
213	410 072,00	1 313 514,06	52,531256	39,417648
214	410 056,81	1 313 495,31	52,531121	39,417369
215	410 045,11	1 313 468,52	52,531019	39,416972
216	410 044,70	1 313 426,56	52,531021	39,416354
217	410 053,39	1 313 394,52	52,531102	39,415883
218	410 077,76	1 313 340,63	52,531328	39,415094
219	410 093,84	1 313 312,36	52,531475	39,414681
220	410 095,47	1 313 293,86	52,531492	39,414408
221	410 085,05	1 313 284,98	52,531400	39,414276
222	410 055,35	1 313 329,28	52,531128	39,414923
223	410 042,87	1 313 342,09	52,531014	39,415109
224	410 003,63	1 313 357,79	52,530660	39,415333
225	409 979,22	1 313 380,55	52,530438	39,415663
226	409 941,52	1 313 395,99	52,530097	39,415884
227	409 880,40	1 313 397,11	52,529548	39,415889
228	409 862,32	1 313 428,42	52,529382	39,416347
229	409 836,10	1 313 451,08	52,529143	39,416675
230	409 781,08	1 313 472,64	52,528647	39,416982
231	409 754,64	1 313 473,07	52,528409	39,416984
232	409 713,03	1 313 461,85	52,528036	39,416811
233	409 680,04	1 313 442,68	52,527742	39,416522
234	409 646,98	1 313 397,76	52,527450	39,415854
235	409 611,72	1 313 361,43	52,527138	39,415312
236	409 550,46	1 313 340,96	52,526590	39,414999
237	409 517,63	1 313 322,68	52,526297	39,414723
238	409 501,00	1 313 306,59	52,526149	39,414483
239	409 455,53	1 313 290,53	52,525742	39,414238
240	409 429,31	1 313 290,48	52,525507	39,414232
241	409 354,55	1 313 305,88	52,524833	39,414445
242	409 335,64	1 313 328,35	52,524661	39,414772

243	409 297,07	1 313 353,60	52,524311	39,415137
244	409 274,01	1 313 363,47	52,524103	39,415278
245	409 280,00	1 313 386,42	52,524154	39,415617
246	409 298,09	1 313 430,35	52,524312	39,416268
247	409 299,00	1 313 451,65	52,524317	39,416581
248	409 292,56	1 313 473,35	52,524257	39,416900
249	409 277,57	1 313 493,78	52,524120	39,417198
250	409 239,07	1 313 520,66	52,523771	39,417587
251	409 207,35	1 313 533,25	52,523484	39,417766
252	409 191,38	1 313 536,40	52,523340	39,417809
253	409 129,09	1 313 570,37	52,522777	39,418298
254	409 108,15	1 313 586,83	52,522587	39,418536
255	409 109,30	1 313 607,22	52,522595	39,418837
256	409 102,72	1 313 704,31	52,522524	39,420266
257	409 085,75	1 313 732,44	52,522368	39,420677
258	409 068,80	1 313 745,32	52,522215	39,420864
259	409 033,78	1 313 761,52	52,521898	39,421096
260	409 013,72	1 313 764,27	52,521718	39,421132
261	408 989,32	1 313 761,08	52,521499	39,421081
262	408 918,93	1 313 721,29	52,520871	39,420481
263	408 892,61	1 313 700,33	52,520637	39,420167
264	408 867,18	1 313 687,89	52,520410	39,419979
265	408 857,79	1 313 694,30	52,520325	39,420072
266	408 789,20	1 313 783,40	52,519698	39,421371
267	408 768,44	1 313 795,51	52,519510	39,421545
268	408 746,03	1 313 800,45	52,519308	39,421614
269	408 708,91	1 313 799,04	52,518975	39,421586
270	408 662,78	1 313 788,51	52,518561	39,421422
271	408 554,61	1 313 779,11	52,517591	39,421263
272	408 484,69	1 313 765,69	52,516964	39,421052
273	408 448,75	1 313 755,07	52,516642	39,420889
274	408 314,10	1 313 697,97	52,515439	39,420022
275	408 297,06	1 313 695,10	52,515286	39,419976
276	408 290,92	1 313 700,63	52,515230	39,420057
277	408 284,18	1 313 720,56	52,515167	39,420349
278	408 284,37	1 313 736,19	52,515167	39,420579
279	408 290,28	1 313 759,15	52,515218	39,420918
280	408 298,18	1 313 774,00	52,515287	39,421139
281	408 300,45	1 313 786,43	52,515306	39,421322
282	408 299,87	1 313 822,53	52,515296	39,421854
283	408 288,18	1 313 857,70	52,515187	39,422370
284	408 270,42	1 313 878,44	52,515025	39,422671
285	408 252,45	1 313 887,13	52,514863	39,422796
286	408 201,26	1 313 887,63	52,514403	39,422794
287	408 173,13	1 313 892,62	52,514150	39,422862
288	408 158,28	1 313 899,32	52,514015	39,422958

289	408 131,55	1 313 906,46	52,513774	39,423058
290	408 108,42	1 313 918,82	52,513565	39,423235
291	408 059,23	1 314 033,51	52,513110	39,424915
292	408 004,69	1 314 078,02	52,512614	39,425560
293	407 977,31	1 314 107,15	52,512365	39,425984
294	407 965,14	1 314 114,22	52,512255	39,426086
295	407 951,70	1 314 129,35	52,512132	39,426306
296	407 896,04	1 314 204,68	52,511623	39,427404
297	407 864,49	1 314 277,15	52,511331	39,428466
298	407 854,24	1 314 322,19	52,511234	39,429127
299	407 846,89	1 314 432,58	52,511155	39,430751
300	407 851,52	1 314 474,26	52,511191	39,431366
301	407 845,76	1 314 526,74	52,511133	39,432138
302	407 832,88	1 314 571,39	52,511012	39,432793
303	407 809,33	1 314 614,84	52,510796	39,433428
304	407 768,62	1 314 651,28	52,510426	39,433957
305	407 714,50	1 314 684,53	52,509935	39,434436
306	407 688,73	1 314 691,34	52,509703	39,434531
307	407 670,99	1 314 689,47	52,509544	39,434500
308	407 654,20	1 314 679,16	52,509394	39,434345
309	407 644,40	1 314 664,72	52,509308	39,434131
310	407 626,95	1 314 607,82	52,509158	39,433289
311	407 615,95	1 314 593,47	52,509061	39,433076
312	407 600,98	1 314 559,23	52,508930	39,432569
313	407 577,57	1 314 548,95	52,508721	39,432413
314	407 526,57	1 314 516,47	52,508267	39,431925
315	407 490,14	1 314 507,55	52,507940	39,431786
316	407 454,92	1 314 492,53	52,507626	39,431558
317	407 435,26	1 314 498,79	52,507448	39,431647
318	407 413,86	1 314 535,33	52,507252	39,432181
319	407 392,74	1 314 552,24	52,507060	39,432425
320	407 326,81	1 314 572,08	52,506465	39,432705
321	407 245,72	1 314 579,76	52,505736	39,432802
322	407 190,97	1 314 577,57	52,505244	39,432759
323	407 174,60	1 314 573,20	52,505097	39,432692
324	407 146,75	1 314 570,52	52,504847	39,432647
325	407 131,13	1 314 565,10	52,504708	39,432564
326	407 109,93	1 314 565,04	52,504517	39,432559
327	407 093,97	1 314 558,85	52,504375	39,432465
328	407 075,83	1 314 543,74	52,504213	39,432239
329	407 041,32	1 314 524,64	52,503906	39,431951
330	407 015,51	1 314 487,93	52,503678	39,431406
331	407 010,54	1 314 468,32	52,503636	39,431116
332	407 011,67	1 314 448,26	52,503648	39,430821
333	407 018,70	1 314 432,44	52,503713	39,430589
334	407 036,17	1 314 413,99	52,503872	39,430321

335	407 094,12	1 314 381,80	52,504397	39,429858
336	407 084,76	1 314 362,84	52,504315	39,429577
337	407 062,97	1 314 381,56	52,504117	39,429848
338	407 042,56	1 314 392,09	52,503932	39,430000
339	406 996,17	1 314 402,01	52,503514	39,430137
340	406 967,97	1 314 400,19	52,503261	39,430104
341	406 891,62	1 314 367,86	52,502579	39,429614
342	406 865,15	1 314 345,83	52,502344	39,429284
343	406 810,82	1 314 266,29	52,501865	39,428103
344	406 776,13	1 314 203,26	52,501561	39,427168
345	406 773,45	1 314 178,64	52,501539	39,426805
346	406 763,34	1 314 159,98	52,501451	39,426528
347	406 757,71	1 314 135,57	52,501403	39,426168
348	406 755,92	1 314 101,88	52,501391	39,425671
349	406 763,96	1 314 040,99	52,501470	39,424776
350	406 787,98	1 313 998,57	52,501691	39,424156
351	406 794,19	1 313 968,86	52,501750	39,423720
352	406 808,07	1 313 935,81	52,501879	39,423236
353	406 813,17	1 313 912,12	52,501927	39,422888
354	406 813,62	1 313 896,67	52,501933	39,422661
355	406 823,45	1 313 866,35	52,502025	39,422216
356	406 821,33	1 313 840,88	52,502009	39,421841
357	406 825,27	1 313 793,70	52,502050	39,421147
358	406 835,31	1 313 777,82	52,502142	39,420915
359	406 847,78	1 313 735,22	52,502259	39,420290
360	406 847,31	1 313 728,62	52,502256	39,420193
361	406 842,15	1 313 730,12	52,502209	39,420214
362	406 820,10	1 313 747,30	52,502009	39,420463
363	406 786,13	1 313 755,79	52,501703	39,420581
364	406 765,95	1 313 765,03	52,501520	39,420714
365	406 675,64	1 313 782,97	52,500707	39,420960
366	406 639,34	1 313 792,13	52,500380	39,421088
367	406 592,93	1 313 793,36	52,499962	39,421098
368	406 562,27	1 313 785,31	52,499688	39,420973
369	406 518,78	1 313 762,18	52,499300	39,420624
370	406 490,63	1 313 738,03	52,499050	39,420263
371	406 465,30	1 313 695,92	52,498827	39,419639
372	406 429,29	1 313 617,18	52,498513	39,418472
373	406 395,05	1 313 631,04	52,498203	39,418670
374	406 357,75	1 313 633,17	52,497868	39,418694
375	406 331,72	1 313 628,17	52,497635	39,418616
376	406 231,95	1 313 569,43	52,496745	39,417732
377	406 198,73	1 313 539,46	52,496450	39,417284
378	406 149,70	1 313 524,23	52,496011	39,417051
379	406 046,50	1 313 532,39	52,495083	39,417151
380	406 009,81	1 313 530,17	52,494753	39,417111

381	405 980,86	1 313 532,20	52,494493	39,417136
382	405 926,15	1 313 530,74	52,494002	39,417104
383	405 909,35	1 313 537,98	52,493850	39,417207
384	405 858,68	1 313 541,80	52,493394	39,417254
385	405 823,06	1 313 536,87	52,493075	39,417175
386	405 778,27	1 313 518,23	52,492674	39,416892
387	405 740,78	1 313 482,73	52,492342	39,416362
388	405 726,70	1 313 463,27	52,492217	39,416073
389	405 711,24	1 313 427,33	52,492083	39,415541
390	405 704,75	1 313 366,03	52,492031	39,414637
391	405 704,17	1 313 308,53	52,492033	39,413791
392	405 694,58	1 313 275,96	52,491950	39,413309
393	405 693,14	1 313 218,03	52,491944	39,412456
394	405 666,65	1 313 201,35	52,491708	39,412206
395	405 654,13	1 313 187,85	52,491597	39,412005
396	405 604,54	1 313 150,93	52,491156	39,411452
397	405 587,88	1 313 147,24	52,491007	39,411394
398	405 574,05	1 313 138,77	52,490883	39,411267
399	405 563,08	1 313 127,06	52,490786	39,411093
400	405 546,99	1 313 121,42	52,490642	39,411007
401	405 502,94	1 313 087,16	52,490250	39,410494
402	405 481,36	1 313 065,91	52,490059	39,410177
403	405 429,48	1 313 060,15	52,489593	39,410082
404	405 411,98	1 313 064,16	52,489436	39,410138
405	405 352,50	1 313 054,53	52,488902	39,409985
406	405 328,35	1 313 042,92	52,488687	39,409810
407	405 316,16	1 313 031,25	52,488578	39,409636
408	405 293,02	1 312 977,90	52,488377	39,408846
409	405 286,40	1 312 951,59	52,488320	39,408457
410	405 285,05	1 312 925,45	52,488311	39,408072
411	405 276,85	1 312 900,52	52,488240	39,407704
412	405 274,87	1 312 869,76	52,488226	39,407251
413	405 260,37	1 312 853,49	52,488098	39,407008
414	405 237,42	1 312 847,68	52,487892	39,406919
415	405 218,92	1 312 838,44	52,487727	39,406779
416	405 206,55	1 312 826,08	52,487617	39,406595
417	405 187,49	1 312 834,56	52,487445	39,406716
418	405 143,62	1 312 846,15	52,487049	39,406879
419	405 079,53	1 312 852,51	52,486473	39,406960
420	405 051,58	1 312 848,84	52,486222	39,406901
421	405 001,79	1 312 827,40	52,485777	39,406576
422	404 953,58	1 312 793,56	52,485348	39,406069
423	404 930,57	1 312 789,81	52,485142	39,406009
424	404 909,26	1 312 778,63	52,484951	39,405841
425	404 893,86	1 312 761,14	52,484815	39,405580
426	404 875,74	1 312 751,39	52,484653	39,405433

427	404 865,05	1 312 737,59	52,484559	39,405228
428	404 858,35	1 312 710,57	52,484502	39,404829
429	404 823,14	1 312 649,66	52,484192	39,403926
430	404 817,76	1 312 632,13	52,484146	39,403667
431	404 821,92	1 312 598,20	52,484187	39,403169
432	404 830,88	1 312 578,02	52,484270	39,402873
433	404 832,77	1 312 561,81	52,484289	39,402635
434	404 839,16	1 312 546,51	52,484348	39,402411
435	404 826,49	1 312 530,03	52,484236	39,402166
436	404 819,97	1 312 513,96	52,484179	39,401928
437	404 813,29	1 312 482,92	52,484123	39,401470
438	404 796,36	1 312 473,36	52,483972	39,401326
439	404 776,70	1 312 473,48	52,483795	39,401324
440	404 658,02	1 312 449,50	52,482732	39,400949
441	404 619,52	1 312 446,60	52,482386	39,400899
442	404 562,28	1 312 424,88	52,481874	39,400569
443	404 466,80	1 312 368,21	52,481023	39,399717
444	404 453,43	1 312 371,42	52,480902	39,399762
445	404 436,57	1 312 369,43	52,480751	39,399730
446	404 412,98	1 312 358,86	52,480540	39,399570
447	404 397,72	1 312 365,67	52,480402	39,399667
448	404 358,10	1 312 370,56	52,480046	39,399732
449	404 329,74	1 312 369,45	52,479791	39,399710
450	404 309,15	1 312 379,55	52,479605	39,399855
451	404 291,16	1 312 380,75	52,479443	39,399869
452	404 246,49	1 312 373,94	52,479042	39,399760
453	404 233,70	1 312 367,03	52,478928	39,399656
454	404 212,40	1 312 348,70	52,478739	39,399383
455	404 190,40	1 312 347,11	52,478541	39,399355
456	404 177,62	1 312 352,95	52,478426	39,399439
457	404 155,73	1 312 353,10	52,478229	39,399437
458	404 135,37	1 312 343,39	52,478047	39,399290
459	404 065,62	1 312 286,68	52,477427	39,398443
460	404 055,12	1 312 268,89	52,477335	39,398179
461	404 052,78	1 312 254,09	52,477315	39,397961
462	404 054,76	1 312 239,11	52,477335	39,397740
463	404 033,18	1 312 231,47	52,477142	39,397624
464	404 017,92	1 312 219,47	52,477006	39,397445
465	404 004,19	1 312 197,46	52,476885	39,397118
466	403 992,73	1 312 194,64	52,476783	39,397075
467	403 982,94	1 312 189,06	52,476695	39,396991
468	403 969,33	1 312 177,15	52,476574	39,396813
469	403 955,70	1 312 172,33	52,476452	39,396739
470	403 943,95	1 312 175,70	52,476346	39,396787
471	403 927,70	1 312 175,20	52,476201	39,396776
472	403 913,94	1 312 169,24	52,476078	39,396686

473	403 885,07	1 312 144,25	52,475821	39,396313
474	403 872,91	1 312 127,21	52,475714	39,396060
475	403 832,94	1 312 115,29	52,475356	39,395877
476	403 813,87	1 312 103,82	52,475186	39,395705
477	403 792,73	1 312 106,61	52,474995	39,395742
478	403 781,47	1 312 104,19	52,474895	39,395704
479	403 760,23	1 312 094,96	52,474705	39,395564
480	403 723,55	1 312 095,99	52,474375	39,395573
481	403 705,39	1 312 103,34	52,474211	39,395678
482	403 687,20	1 312 104,30	52,474048	39,395688
483	403 673,89	1 312 101,49	52,473928	39,395645
484	403 662,13	1 312 095,21	52,473823	39,395550
485	403 643,92	1 312 096,48	52,473660	39,395565
486	403 628,08	1 312 095,09	52,473517	39,395542
487	403 612,44	1 312 105,99	52,473376	39,395699
488	403 599,16	1 312 109,62	52,473256	39,395750
489	403 539,56	1 312 117,11	52,472719	39,395849
490	403 522,46	1 312 124,63	52,472565	39,395957
491	403 488,05	1 312 131,34	52,472255	39,396049
492	403 475,55	1 312 130,94	52,472143	39,396041
493	403 463,22	1 312 127,20	52,472032	39,395984
494	403 405,13	1 312 094,92	52,471514	39,395498
495	403 389,98	1 312 075,88	52,471380	39,395215
496	403 385,14	1 312 057,72	52,471339	39,394947
497	403 385,32	1 312 019,44	52,471345	39,394384
498	403 389,37	1 312 006,30	52,471382	39,394191
499	403 398,55	1 311 974,86	52,471469	39,393730
500	403 418,19	1 311 944,09	52,471648	39,393281
501	403 423,91	1 311 920,84	52,471702	39,392940
502	403 422,28	1 311 907,37	52,471689	39,392741
503	403 423,61	1 311 894,67	52,471703	39,392555
504	403 430,40	1 311 875,57	52,471766	39,392275
505	403 428,82	1 311 861,31	52,471753	39,392065
506	403 418,17	1 311 831,05	52,471661	39,391618
507	403 418,11	1 311 812,95	52,471663	39,391351
508	403 421,24	1 311 795,73	52,471693	39,391099
509	403 386,26	1 311 762,19	52,471382	39,390599
510	403 363,05	1 311 754,56	52,471174	39,390482
511	403 342,47	1 311 744,28	52,470991	39,390327
512	403 333,21	1 311 736,86	52,470908	39,390216
513	403 321,69	1 311 716,90	52,470807	39,389920
514	403 313,13	1 311 713,68	52,470731	39,389871
515	403 297,44	1 311 713,70	52,470590	39,389869
516	403 282,95	1 311 709,22	52,470460	39,389800
517	403 233,83	1 311 695,64	52,470020	39,389591
518	403 222,72	1 311 690,53	52,469921	39,389514

519	403 188,91	1 311 686,41	52,469617	39,389447
520	403 171,22	1 311 690,34	52,469458	39,389502
521	403 158,67	1 311 689,75	52,469345	39,389491
522	403 141,42	1 311 684,58	52,469191	39,389412
523	403 119,10	1 311 683,00	52,468991	39,389384
524	403 089,22	1 311 672,65	52,468723	39,389226
525	403 062,35	1 311 667,17	52,468482	39,389141
526	403 048,37	1 311 672,18	52,468356	39,389212
527	403 035,24	1 311 672,37	52,468238	39,389212
528	403 004,93	1 311 665,43	52,467967	39,389105
529	402 987,71	1 311 659,25	52,467813	39,389010
530	402 957,87	1 311 638,38	52,467547	39,388698
531	402 941,70	1 311 631,55	52,467402	39,388594
532	402 928,09	1 311 617,05	52,467282	39,388379
533	402 921,48	1 311 599,30	52,467224	39,388116
534	402 920,97	1 311 579,02	52,467222	39,387818
535	402 930,16	1 311 532,87	52,467310	39,387140
536	402 935,41	1 311 517,24	52,467359	39,386912
537	402 928,36	1 311 493,29	52,467298	39,386558
538	402 929,35	1 311 475,44	52,467309	39,386295
539	402 938,75	1 311 445,45	52,467397	39,385856
540	402 932,59	1 311 412,12	52,467345	39,385364
541	402 915,00	1 311 387,52	52,467190	39,384999
542	402 901,09	1 311 359,58	52,467068	39,384586
543	402 881,10	1 311 341,48	52,466890	39,384316
544	402 869,87	1 311 326,61	52,466791	39,384095
545	402 866,18	1 311 317,80	52,466759	39,383965
546	402 851,89	1 311 306,66	52,466632	39,383798
547	402 829,62	1 311 304,28	52,466432	39,383759
548	402 789,76	1 311 286,88	52,466076	39,383496
549	402 744,86	1 311 276,22	52,465673	39,383331
550	402 723,99	1 311 263,89	52,465487	39,383145
551	402 709,20	1 311 246,00	52,465356	39,382879
552	402 694,43	1 311 219,05	52,465227	39,382480
553	402 683,82	1 311 185,31	52,465135	39,381982
554	402 682,44	1 311 161,91	52,465125	39,381637
555	402 674,65	1 311 127,84	52,465059	39,381135
556	402 670,86	1 311 017,67	52,465037	39,379513
557	402 659,95	1 310 998,83	52,464941	39,379234
558	402 657,90	1 310 990,29	52,464924	39,379108
559	402 659,86	1 310 948,43	52,464946	39,378493
560	402 654,12	1 310 925,86	52,464897	39,378159
561	402 651,76	1 310 908,10	52,464878	39,377898
562	402 641,39	1 310 891,33	52,464787	39,377649
563	402 632,70	1 310 885,70	52,464709	39,377565
564	402 611,99	1 310 882,82	52,464523	39,377519

565	402 601,11	1 310 878,15	52,464426	39,377448
566	402 570,88	1 310 879,77	52,464154	39,377466
567	402 554,92	1 310 875,92	52,464011	39,377407
568	402 532,07	1 310 866,73	52,463807	39,377267
569	402 510,78	1 310 862,23	52,463616	39,377197
570	402 452,40	1 310 860,91	52,463092	39,377167
571	402 442,61	1 310 858,73	52,463004	39,377133
572	402 427,15	1 310 851,55	52,462866	39,377025
573	402 382,54	1 310 843,61	52,462466	39,376900
574	402 353,87	1 310 838,81	52,462209	39,376824
575	402 334,48	1 310 835,69	52,462035	39,376775
576	402 308,03	1 310 823,10	52,461799	39,376585
577	402 293,90	1 310 810,26	52,461673	39,376393
578	402 280,94	1 310 791,39	52,461559	39,376113
579	402 262,50	1 310 784,01	52,461394	39,376001
580	402 250,51	1 310 773,08	52,461287	39,375839
581	402 230,99	1 310 734,77	52,461116	39,375271
582	402 181,52	1 310 702,99	52,460675	39,374795
583	402 165,38	1 310 706,91	52,460530	39,374850
584	402 142,21	1 310 705,35	52,460322	39,374822
585	402 126,89	1 310 709,80	52,460184	39,374885
586	402 085,85	1 310 713,92	52,459815	39,374938
587	402 063,44	1 310 714,34	52,459613	39,374940
588	402 013,71	1 310 723,92	52,459165	39,375072
589	401 998,70	1 310 731,42	52,459030	39,375180
590	401 923,51	1 310 741,35	52,458353	39,375312
591	401 843,99	1 310 767,20	52,457635	39,375678
592	401 786,72	1 310 783,45	52,457119	39,375907
593	401 697,80	1 310 832,32	52,456315	39,376609
594	401 660,24	1 310 844,04	52,455976	39,376775
595	401 634,64	1 310 864,34	52,455743	39,377069
596	401 608,98	1 310 878,42	52,455511	39,377271
597	401 603,23	1 310 886,65	52,455459	39,377391
598	401 593,85	1 310 894,93	52,455373	39,377511
599	401 585,96	1 310 898,79	52,455302	39,377567
600	401 528,42	1 310 957,59	52,454779	39,378421
601	401 526,45	1 310 971,70	52,454759	39,378628
602	401 520,50	1 310 985,45	52,454704	39,378829
603	401 512,81	1 310 995,88	52,454634	39,378981
604	401 503,86	1 311 032,85	52,454550	39,379524
605	401 500,00	1 311 084,70	52,454509	39,380286
606	401 485,60	1 311 130,16	52,454375	39,380952
607	401 480,83	1 311 160,55	52,454328	39,381398
608	401 521,72	1 311 257,37	52,454685	39,382829
609	401 558,88	1 311 295,99	52,455015	39,383404
610	401 588,51	1 311 308,97	52,455279	39,383600

611	401 603,53	1 311 327,85	52,455412	39,383881
612	401 607,99	1 311 340,86	52,455451	39,384073
613	401 613,75	1 311 385,65	52,455498	39,384733
614	401 612,50	1 311 402,64	52,455484	39,384983
615	401 600,48	1 311 474,89	52,455368	39,386043
616	401 607,46	1 311 534,52	52,455424	39,386921
617	401 621,77	1 311 575,59	52,455548	39,387528
618	401 640,19	1 311 590,32	52,455712	39,387748
619	401 678,45	1 311 598,22	52,456055	39,387871
620	401 744,28	1 311 611,83	52,456645	39,388084
621	401 815,89	1 311 653,44	52,457284	39,388709
622	401 904,91	1 311 728,25	52,458075	39,389826
623	401 930,85	1 311 762,23	52,458304	39,390330
624	401 966,62	1 311 855,05	52,458615	39,391702
625	401 973,79	1 311 888,21	52,458676	39,392191
626	401 973,16	1 311 905,95	52,458668	39,392452
627	401 967,43	1 311 926,75	52,458615	39,392757
628	401 969,53	1 311 943,40	52,458632	39,393002
629	401 962,93	1 311 979,12	52,458568	39,393527
630	401 952,90	1 312 001,97	52,458476	39,393861
631	401 934,93	1 312 023,78	52,458312	39,394178
632	401 899,41	1 312 053,55	52,457989	39,394610
633	401 874,91	1 312 064,91	52,457768	39,394772
634	401 815,51	1 312 085,04	52,457232	39,395057
635	401 794,27	1 312 087,47	52,457040	39,395089
636	401 787,68	1 312 113,58	52,456978	39,395472
637	401 772,74	1 312 136,47	52,456842	39,395806
638	401 755,52	1 312 149,16	52,456685	39,395989
639	401 744,75	1 312 153,44	52,456588	39,396050
640	401 701,95	1 312 193,33	52,456199	39,396629
641	401 719,32	1 312 246,36	52,456349	39,397412
642	401 738,67	1 312 275,39	52,456520	39,397843
643	401 741,81	1 312 297,40	52,456545	39,398167
644	401 734,86	1 312 316,47	52,456481	39,398446
645	401 717,57	1 312 334,37	52,456323	39,398707
646	401 707,26	1 312 354,45	52,456228	39,399000
647	401 690,33	1 312 372,27	52,456074	39,399259
648	401 676,17	1 312 381,86	52,455946	39,399397
649	401 636,05	1 312 429,96	52,455580	39,400097
650	401 613,54	1 312 445,02	52,455376	39,400315
651	401 581,43	1 312 450,44	52,455087	39,400388
652	401 503,52	1 312 448,24	52,454387	39,400341
653	401 459,03	1 312 470,89	52,453985	39,400666
654	401 461,49	1 312 488,34	52,454005	39,400923
655	401 456,28	1 312 513,56	52,453955	39,401293
656	401 441,44	1 312 547,56	52,453818	39,401791

657	401 422,67	1 312 565,72	52,453647	39,402054
658	401 393,31	1 312 582,07	52,453381	39,402289
659	401 334,73	1 312 600,98	52,452853	39,402556
660	401 280,11	1 312 657,02	52,452356	39,403370
661	401 274,30	1 312 691,22	52,452299	39,403872
662	401 254,77	1 312 728,58	52,452120	39,404418
663	401 232,00	1 312 759,29	52,451912	39,404865
664	401 225,78	1 312 781,45	52,451853	39,405190
665	401 210,00	1 312 796,84	52,451710	39,405414
666	401 192,09	1 312 802,50	52,451548	39,405494
667	401 149,96	1 312 839,18	52,451165	39,406025
668	401 149,60	1 312 896,80	52,451155	39,406872
669	401 147,26	1 312 909,10	52,451133	39,407053
670	401 109,93	1 312 998,49	52,450787	39,408361
671	401 104,41	1 313 044,04	52,450732	39,409029
672	401 093,15	1 313 073,95	52,450628	39,409467
673	401 075,80	1 313 100,27	52,450469	39,409851
674	401 055,87	1 313 119,81	52,450288	39,410135
675	401 038,65	1 313 131,88	52,450131	39,410309
676	401 004,20	1 313 144,00	52,449820	39,410481
677	400 966,52	1 313 146,30	52,449482	39,410507
678	400 948,50	1 313 144,41	52,449320	39,410476
679	400 928,92	1 313 137,49	52,449145	39,410371
680	400 898,43	1 313 146,55	52,448870	39,410498
681	400 875,30	1 313 158,42	52,448661	39,410668
682	400 857,74	1 313 192,35	52,448499	39,411164
683	400 844,75	1 313 207,86	52,448380	39,411390
684	400 805,30	1 313 232,20	52,448023	39,411740
685	400 785,37	1 313 245,93	52,447842	39,411938
686	400 755,13	1 313 254,36	52,447570	39,412057
687	400 732,57	1 313 254,18	52,447367	39,412050
688	400 717,73	1 313 249,26	52,447234	39,411975
689	400 661,42	1 313 214,36	52,446732	39,411451
690	400 641,25	1 313 205,89	52,446552	39,411322
691	400 611,45	1 313 209,65	52,446284	39,411372
692	400 553,05	1 313 228,02	52,445757	39,411631
693	400 519,02	1 313 227,16	52,445451	39,411612
694	400 490,99	1 313 215,69	52,445201	39,411438
695	400 470,34	1 313 202,15	52,445017	39,411235
696	400 452,49	1 313 183,92	52,444859	39,410964
697	400 441,54	1 313 164,31	52,444762	39,410673
698	400 435,80	1 313 131,74	52,444715	39,410193
699	400 437,06	1 313 109,61	52,444728	39,409868
700	400 417,88	1 313 065,57	52,444561	39,409217
701	400 406,19	1 313 053,85	52,444457	39,409042
702	400 371,64	1 313 031,75	52,444150	39,408711

703	400 361,50	1 313 019,08	52,444060	39,408522
704	400 357,14	1 313 000,93	52,444023	39,408255
705	400 360,28	1 312 976,95	52,444054	39,407903
706	400 305,07	1 312 913,42	52,443565	39,406958
707	400 288,57	1 312 903,68	52,443418	39,406812
708	400 276,49	1 312 889,54	52,443311	39,406602
709	398 254,05	1 311 740,95	52,425269	39,389339
710	398 187,02	1 311 742,36	52,424666	39,389348
711	398 154,48	1 311 752,27	52,424373	39,389487
712	398 132,08	1 311 750,29	52,424172	39,389454
713	398 113,84	1 311 741,31	52,424009	39,389319
714	398 065,34	1 311 685,49	52,423579	39,388489
715	398 046,20	1 311 657,38	52,423411	39,388073
716	398 030,79	1 311 617,88	52,423277	39,387489
717	397 972,02	1 311 668,98	52,422743	39,388230
718	397 940,54	1 311 679,23	52,422459	39,388374
719	397 914,31	1 311 677,23	52,422223	39,388340
720	397 854,49	1 311 650,23	52,421689	39,387932
721	397 824,68	1 311 632,05	52,421423	39,387660
722	397 789,36	1 311 593,38	52,421110	39,387085
723	397 770,46	1 311 593,65	52,420940	39,387085
724	397 727,43	1 311 620,71	52,420550	39,387475
725	397 683,57	1 311 634,09	52,420155	39,387664
726	397 660,61	1 311 670,36	52,419944	39,388192
727	397 631,11	1 311 735,47	52,419672	39,389144
728	397 633,68	1 311 756,89	52,419693	39,389459
729	397 647,93	1 311 757,82	52,419821	39,389476
730	397 672,94	1 311 766,55	52,420044	39,389608
731	397 703,29	1 311 782,49	52,420315	39,389848
732	397 724,05	1 311 798,44	52,420500	39,390087
733	397 733,64	1 311 814,20	52,420584	39,390320
734	397 743,16	1 311 856,93	52,420665	39,390950
735	397 743,35	1 311 882,12	52,420664	39,391320
736	397 754,28	1 311 901,44	52,420760	39,391606
737	397 776,66	1 311 958,30	52,420955	39,392446
738	397 779,31	1 311 971,32	52,420977	39,392638
739	397 778,09	1 312 059,63	52,420956	39,393935
740	397 773,84	1 312 085,83	52,420915	39,394319
741	397 760,33	1 312 116,76	52,420790	39,394772
742	397 747,53	1 312 132,02	52,420673	39,394994
743	397 721,66	1 312 148,02	52,420439	39,395224
744	397 729,20	1 312 162,63	52,420505	39,395440
745	397 734,54	1 312 188,14	52,420550	39,395816
746	397 736,36	1 312 302,31	52,420554	39,397494
747	397 757,24	1 312 375,51	52,420733	39,398574
748	397 757,94	1 312 395,01	52,420737	39,398861

749	397 748,62	1 312 441,90	52,420648	39,399548
750	397 732,61	1 312 485,18	52,420499	39,400181
751	397 739,10	1 312 519,98	52,420553	39,400694
752	397 750,73	1 312 543,23	52,420655	39,401038
753	397 765,62	1 312 550,15	52,420788	39,401142
754	397 778,28	1 312 562,92	52,420901	39,401332
755	397 807,05	1 312 625,61	52,421152	39,402259
756	397 818,32	1 312 662,93	52,421249	39,402810
757	397 824,53	1 312 671,63	52,421304	39,402939
758	397 858,61	1 312 691,81	52,421608	39,403242
759	397 898,31	1 312 720,53	52,421961	39,403671
760	397 915,84	1 312 748,71	52,422115	39,404089
761	397 932,75	1 312 817,73	52,422259	39,405106
762	397 931,31	1 312 850,01	52,422243	39,405580
763	397 923,01	1 312 879,35	52,422165	39,406010
764	397 925,25	1 312 900,01	52,422183	39,406314
765	397 925,24	1 312 914,40	52,422181	39,406526
766	397 918,39	1 312 934,09	52,422117	39,406814
767	397 922,65	1 312 949,71	52,422154	39,407044
768	397 921,79	1 312 967,33	52,422144	39,407303
769	397 911,37	1 312 991,50	52,422047	39,407656
770	397 836,48	1 313 071,08	52,421365	39,408812
771	397 821,46	1 313 078,21	52,421229	39,408914
772	397 814,70	1 313 097,27	52,421167	39,409192
773	397 798,65	1 313 112,90	52,421021	39,409419
774	397 771,04	1 313 123,60	52,420771	39,409571
775	397 756,06	1 313 123,60	52,420637	39,409568
776	397 739,60	1 313 117,31	52,420489	39,409473
777	397 724,29	1 313 102,16	52,420354	39,409247
778	397 686,46	1 313 120,08	52,420012	39,409504
779	397 667,58	1 313 124,59	52,419841	39,409566
780	397 624,22	1 313 119,01	52,419452	39,409476
781	397 591,54	1 313 110,80	52,419160	39,409349
782	397 577,03	1 313 117,03	52,419029	39,409438
783	397 556,44	1 313 119,44	52,418843	39,409470
784	397 557,04	1 313 147,05	52,418846	39,409876
785	397 554,11	1 313 161,94	52,418818	39,410094
786	397 537,77	1 313 192,96	52,418667	39,410547
787	397 519,38	1 313 208,23	52,418500	39,410768
788	397 493,34	1 313 215,29	52,418265	39,410866
789	397 447,56	1 313 216,33	52,417854	39,410873
790	397 428,25	1 313 211,02	52,417681	39,410791
791	397 411,94	1 313 213,87	52,417534	39,410830
792	397 390,45	1 313 212,52	52,417341	39,410806
793	397 372,79	1 313 219,99	52,417182	39,410913
794	397 351,21	1 313 222,65	52,416987	39,410948

795	397 331,63	1 313 220,57	52,416812	39,410914
796	397 316,57	1 313 213,75	52,416677	39,410810
797	397 290,31	1 313 217,92	52,416441	39,410867
798	397 259,30	1 313 218,65	52,416162	39,410872
799	397 245,84	1 313 215,85	52,416041	39,410828
800	397 232,05	1 313 207,19	52,415919	39,410698
801	397 202,91	1 313 213,91	52,415656	39,410791
802	397 117,01	1 313 206,70	52,414885	39,410669
803	397 079,95	1 313 208,96	52,414552	39,410695
804	397 058,65	1 313 207,60	52,414360	39,410671
805	397 031,38	1 313 227,70	52,414113	39,410962
806	397 036,43	1 313 232,09	52,414158	39,411027
807	397 056,00	1 313 229,00	52,414334	39,410985
808	397 077,27	1 313 233,61	52,414525	39,411057
809	397 094,32	1 313 246,35	52,414676	39,411248
810	397 109,72	1 313 270,27	52,414812	39,411602
811	397 123,06	1 313 299,86	52,414928	39,412039
812	397 125,11	1 313 325,76	52,414944	39,412420
813	397 133,53	1 313 337,50	52,415018	39,412594
814	397 155,20	1 313 390,52	52,415207	39,413378
815	397 160,16	1 313 416,63	52,415248	39,413762
816	397 161,93	1 313 441,51	52,415261	39,414128
817	397 213,91	1 313 455,41	52,415727	39,414342
818	397 254,17	1 313 474,43	52,416086	39,414629
819	397 270,62	1 313 491,40	52,416232	39,414882
820	397 281,18	1 313 512,27	52,416325	39,415191
821	397 292,61	1 313 588,79	52,416418	39,416317
822	397 289,60	1 313 607,82	52,416389	39,416596
823	397 281,80	1 313 622,05	52,416318	39,416804
824	397 278,68	1 313 644,74	52,416287	39,417137
825	397 278,89	1 313 692,69	52,416283	39,417842
826	397 284,87	1 313 720,61	52,416334	39,418253
827	397 302,46	1 313 743,08	52,416489	39,418587
828	397 316,26	1 313 774,25	52,416610	39,419047
829	397 320,17	1 313 795,78	52,416642	39,419364
830	397 317,93	1 313 828,26	52,416618	39,419841
831	397 307,54	1 313 855,33	52,416522	39,420237
832	397 296,20	1 313 870,94	52,416418	39,420464
833	397 291,13	1 313 890,64	52,416370	39,420753
834	397 280,87	1 313 904,75	52,416276	39,420958
835	397 265,71	1 313 913,68	52,416139	39,421087
836	397 231,73	1 313 923,48	52,415833	39,421224
837	397 219,56	1 313 932,99	52,415722	39,421362
838	397 207,66	1 313 936,86	52,415615	39,421416
839	397 109,83	1 313 945,39	52,414735	39,421523
840	397 080,98	1 313 940,38	52,414476	39,421444

841	397 055,34	1 313 929,47	52,414247	39,421278
842	397 038,42	1 313 909,35	52,414097	39,420980
843	397 016,52	1 313 901,04	52,413901	39,420853
844	396 985,37	1 313 879,76	52,413624	39,420535
845	396 969,92	1 313 855,39	52,413488	39,420174
846	396 963,86	1 313 831,02	52,413436	39,419814
847	396 968,48	1 313 804,28	52,413481	39,419422
848	396 948,07	1 313 804,36	52,413298	39,419420
849	396 908,89	1 313 817,23	52,412944	39,419601
850	396 900,56	1 313 826,25	52,412868	39,419732
851	396 886,61	1 313 834,55	52,412742	39,419852
852	396 872,95	1 313 838,13	52,412619	39,419902
853	396 842,43	1 313 877,91	52,412340	39,420480
854	396 829,42	1 313 904,35	52,412220	39,420866
855	396 831,30	1 313 921,59	52,412235	39,421120
856	396 827,87	1 313 942,00	52,412201	39,421419
857	396 777,92	1 314 023,10	52,411743	39,422601
858	396 763,15	1 314 036,14	52,411609	39,422790
859	396 738,46	1 314 047,11	52,411386	39,422947
860	396 717,46	1 314 065,16	52,411195	39,423208
861	396 693,88	1 314 076,01	52,410982	39,423363
862	396 655,54	1 314 082,07	52,410637	39,423445
863	396 609,29	1 314 110,22	52,410218	39,423849
864	396 593,87	1 314 147,84	52,410075	39,424399
865	396 588,15	1 314 173,94	52,410020	39,424782
866	396 574,79	1 314 198,32	52,409898	39,425137
867	396 560,68	1 314 210,74	52,409769	39,425317
868	396 559,39	1 314 227,15	52,409756	39,425558
869	396 552,17	1 314 251,22	52,409688	39,425910
870	396 560,70	1 314 269,01	52,409763	39,426173
871	396 563,07	1 314 287,92	52,409782	39,426452
872	396 560,18	1 314 323,46	52,409752	39,426973
873	396 571,55	1 314 344,99	52,409851	39,427292
874	396 609,77	1 314 369,16	52,410192	39,427654
875	396 625,27	1 314 386,51	52,410329	39,427912
876	396 649,81	1 314 397,67	52,410548	39,428081
877	396 678,63	1 314 425,19	52,410804	39,428491
878	396 689,63	1 314 444,26	52,410901	39,428773
879	396 710,26	1 314 448,64	52,411085	39,428841
880	396 721,25	1 314 455,12	52,411183	39,428939
881	396 748,08	1 314 452,26	52,411425	39,428902
882	396 787,75	1 314 460,40	52,411780	39,429029
883	396 820,54	1 314 476,04	52,412073	39,429265
884	396 833,66	1 314 489,76	52,412189	39,429469
885	396 841,60	1 314 512,38	52,412258	39,429803
886	396 841,03	1 314 557,71	52,412248	39,430469

887	396 832,27	1 314 584,37	52,412166	39,430859
888	396 834,23	1 314 599,48	52,412182	39,431082
889	396 832,49	1 314 617,65	52,412164	39,431348
890	396 813,92	1 314 660,17	52,411992	39,431969
891	396 783,09	1 314 696,84	52,411711	39,432502
892	396 760,45	1 314 710,67	52,411506	39,432701
893	396 750,88	1 314 727,92	52,411418	39,432953
894	396 731,08	1 314 743,52	52,411238	39,433178
895	396 698,98	1 314 751,41	52,410948	39,433288
896	396 672,29	1 314 769,21	52,410707	39,433544
897	396 682,97	1 314 802,45	52,410798	39,434035
898	396 683,13	1 314 825,55	52,410797	39,434374
899	396 675,76	1 314 845,89	52,410729	39,434672
900	396 693,41	1 314 862,50	52,410885	39,434919
901	396 716,62	1 314 896,02	52,411090	39,435416
902	396 733,31	1 314 910,91	52,411238	39,435638
903	396 745,80	1 314 931,62	52,411348	39,435945
904	396 759,20	1 314 940,50	52,411467	39,436078
905	396 771,75	1 314 958,91	52,411578	39,436351
906	396 777,69	1 314 990,69	52,411627	39,436819
907	396 774,68	1 315 013,62	52,411598	39,437155
908	396 755,82	1 315 052,71	52,411423	39,437726
909	396 758,15	1 315 076,62	52,411442	39,438078
910	396 780,99	1 315 119,76	52,411642	39,438716
911	396 790,68	1 315 146,52	52,411726	39,439111
912	396 803,18	1 315 227,66	52,411828	39,440306
913	396 802,92	1 315 264,82	52,411822	39,440852
914	396 794,38	1 315 291,31	52,411742	39,441240
915	396 767,49	1 315 336,06	52,411495	39,441892
916	396 760,67	1 315 362,09	52,411430	39,442273
917	396 752,61	1 315 378,70	52,411356	39,442516
918	396 721,62	1 315 420,24	52,411072	39,443120
919	396 731,64	1 315 436,42	52,411161	39,443360
920	396 736,27	1 315 453,53	52,411200	39,443612
921	396 737,23	1 315 487,63	52,411205	39,444113
922	396 730,89	1 315 508,85	52,411145	39,444424
923	396 710,68	1 315 539,85	52,410960	39,444875
924	396 681,42	1 315 563,43	52,410694	39,445216
925	396 659,21	1 315 572,00	52,410494	39,445338
926	396 649,25	1 315 591,94	52,410402	39,445629
927	396 641,59	1 315 609,03	52,410331	39,445878
928	396 646,87	1 315 679,86	52,410370	39,446920
929	396 644,34	1 315 695,38	52,410345	39,447148
930	396 638,64	1 315 708,13	52,410292	39,447334
931	396 635,58	1 315 760,63	52,410259	39,448105
932	396 625,21	1 315 790,83	52,410162	39,448546

933	396 588,14	1 315 856,16	52,409821	39,449499
934	396 567,76	1 315 871,63	52,409636	39,449722
935	396 500,61	1 315 892,93	52,409030	39,450022
936	396 477,72	1 315 909,08	52,408822	39,450255
937	396 473,89	1 315 918,47	52,408787	39,450392
938	396 494,28	1 315 950,13	52,408966	39,450861
939	396 515,23	1 316 000,82	52,409148	39,451610
940	396 524,24	1 316 009,27	52,409228	39,451736
941	396 548,16	1 316 020,01	52,409442	39,451899
942	396 567,86	1 316 036,91	52,409617	39,452151
943	396 579,69	1 316 057,47	52,409721	39,452455
944	396 582,46	1 316 077,42	52,409743	39,452749
945	396 575,85	1 316 111,43	52,409680	39,453247
946	396 575,39	1 316 139,00	52,409672	39,453652
947	396 596,97	1 316 183,95	52,409861	39,454317
948	396 621,87	1 316 186,66	52,410084	39,454362
949	396 673,23	1 316 201,07	52,410544	39,454583
950	396 722,61	1 316 223,41	52,410985	39,454921
951	396 732,88	1 316 234,34	52,411076	39,455084
952	396 741,92	1 316 258,39	52,411154	39,455439
953	396 743,73	1 316 275,65	52,411168	39,455693
954	396 736,61	1 316 316,27	52,411100	39,456289
955	396 728,64	1 316 333,06	52,411026	39,456534
956	396 715,04	1 316 349,85	52,410902	39,456778
957	396 698,19	1 316 362,99	52,410749	39,456968
958	396 664,39	1 316 372,06	52,410444	39,457094
959	396 662,55	1 316 389,76	52,410425	39,457354
960	396 658,15	1 316 402,20	52,410384	39,457536
961	396 679,67	1 316 419,42	52,410575	39,457793
962	396 685,71	1 316 421,25	52,410629	39,457821
963	396 710,29	1 316 421,32	52,410850	39,457827
964	396 780,97	1 316 432,17	52,411484	39,458000
965	396 794,53	1 316 438,55	52,411605	39,458097
966	396 818,33	1 316 459,41	52,411817	39,458408
967	396 829,59	1 316 478,16	52,411915	39,458686
968	396 835,04	1 316 501,44	52,411962	39,459029
969	396 834,59	1 316 522,86	52,411955	39,459344
970	396 822,54	1 316 565,45	52,411841	39,459967
971	396 828,97	1 316 578,40	52,411898	39,460159
972	396 836,92	1 316 610,43	52,411965	39,460631
973	396 838,89	1 316 633,49	52,411980	39,460970
974	396 849,18	1 316 654,40	52,412070	39,461279
975	396 890,77	1 316 691,84	52,412439	39,461838
976	396 897,91	1 316 706,41	52,412502	39,462053
977	396 900,22	1 316 727,46	52,412520	39,462363
978	396 891,98	1 316 759,06	52,412442	39,462826

979	396 864,17	1 316 817,39	52,412185	39,463677
980	396 862,56	1 316 831,41	52,412169	39,463883
981	396 865,18	1 316 848,23	52,412190	39,464131
982	396 896,50	1 316 840,54	52,412473	39,464024
983	396 929,45	1 316 839,85	52,412769	39,464020
984	396 960,19	1 316 849,89	52,413044	39,464174
985	396 979,32	1 316 863,90	52,413214	39,464384
986	396 992,66	1 316 886,17	52,413331	39,464714
987	396 998,35	1 316 917,22	52,413378	39,465171
988	397 001,48	1 316 977,36	52,413399	39,466055
989	397 004,88	1 316 980,43	52,413429	39,466101
990	396 936,68	1 317 054,05	52,412808	39,467169
991	396 926,48	1 317 040,46	52,412718	39,466968
992	396 914,58	1 316 993,83	52,412616	39,466280
993	396 913,19	1 316 927,22	52,412612	39,465301
994	396 872,62	1 316 935,34	52,412246	39,465412
995	396 838,71	1 316 933,00	52,411942	39,465371
996	396 819,78	1 316 925,23	52,411773	39,465253
997	396 799,76	1 316 911,65	52,411595	39,465050
998	396 789,96	1 316 897,22	52,411508	39,464836
999	396 777,58	1 316 855,37	52,411402	39,464218
1000	396 776,35	1 316 811,73	52,411396	39,463577
1001	396 779,70	1 316 791,49	52,411429	39,463280
1002	396 804,77	1 316 732,84	52,411661	39,462423
1003	396 782,87	1 316 709,51	52,411467	39,462076
1004	396 760,59	1 316 664,47	52,411273	39,461410
1005	396 752,72	1 316 623,60	52,411207	39,460808
1006	396 738,28	1 316 582,79	52,411082	39,460205
1007	396 736,65	1 316 563,43	52,411070	39,459920
1008	396 749,59	1 316 515,31	52,411192	39,459216
1009	396 742,55	1 316 511,29	52,411129	39,459155
1010	396 723,02	1 316 507,02	52,410954	39,459089
1011	396 673,29	1 316 507,17	52,410507	39,459081
1012	396 634,78	1 316 498,38	52,410162	39,458944
1013	396 591,71	1 316 478,39	52,409778	39,458642
1014	396 573,77	1 316 460,82	52,409619	39,458380
1015	396 560,72	1 316 439,77	52,409504	39,458069
1016	396 552,67	1 316 411,12	52,409435	39,457646
1017	396 554,48	1 316 389,73	52,409454	39,457332
1018	396 561,19	1 316 370,79	52,409517	39,457055
1019	396 577,43	1 316 340,02	52,409666	39,456606
1020	396 603,19	1 316 304,85	52,409902	39,456095
1021	396 624,57	1 316 292,04	52,410096	39,455911
1022	396 650,53	1 316 286,63	52,410330	39,455836
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1024	396 566,09	1 316 268,97	52,409573	39,455560

1025	396 547,54	1 316 261,11	52,409407	39,455441
1026	396 530,02	1 316 244,56	52,409252	39,455194
1027	396 497,41	1 316 183,24	52,408966	39,454287
1028	396 489,76	1 316 158,73	52,408901	39,453925
1029	396 488,50	1 316 114,18	52,408895	39,453270
1030	396 492,27	1 316 087,24	52,408932	39,452875
1031	396 468,71	1 316 074,63	52,408721	39,452685
1032	396 439,50	1 316 039,75	52,408463	39,452167
1033	396 430,01	1 316 013,30	52,408381	39,451777
1034	396 413,12	1 315 992,85	52,408232	39,451473
1035	396 402,35	1 315 976,72	52,408137	39,451234
1036	396 387,14	1 315 927,82	52,408006	39,450512
1037	396 385,36	1 315 911,70	52,407992	39,450275
1038	396 392,04	1 315 882,80	52,408056	39,449852
1039	396 405,38	1 315 863,94	52,408178	39,449577
1040	396 433,94	1 315 837,85	52,408438	39,449200
1041	396 462,32	1 315 818,71	52,408695	39,448924
1042	396 528,15	1 315 792,11	52,409290	39,448546
1043	396 549,04	1 315 750,29	52,409482	39,447936
1044	396 551,38	1 315 732,86	52,409505	39,447680
1045	396 546,52	1 315 705,95	52,409465	39,447284
1046	396 549,82	1 315 689,33	52,409497	39,447040
1047	396 561,44	1 315 670,95	52,409603	39,446772
1048	396 554,38	1 315 606,47	52,409547	39,445824
1049	396 560,14	1 315 578,40	52,409603	39,445412
1050	396 587,94	1 315 518,83	52,409859	39,444542
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1052	396 621,06	1 315 489,49	52,410161	39,444118
1053	396 643,07	1 315 485,83	52,410359	39,444068
1054	396 650,48	1 315 472,26	52,410427	39,443870
1055	396 633,17	1 315 443,88	52,410275	39,443450
1056	396 629,44	1 315 429,36	52,410243	39,443236
1057	396 631,01	1 315 408,68	52,410260	39,442932
1058	396 645,44	1 315 372,58	52,410394	39,442405
1059	396 657,76	1 315 358,93	52,410506	39,442207
1060	396 674,08	1 315 317,91	52,410658	39,441607
1061	396 690,79	1 315 298,10	52,410810	39,441319
1062	396 700,98	1 315 273,33	52,410905	39,440957
1063	396 718,03	1 315 246,03	52,411061	39,440559
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1065	396 707,53	1 315 203,33	52,410972	39,439930
1066	396 708,78	1 315 172,99	52,410987	39,439484
1067	396 692,69	1 315 143,47	52,410845	39,439047
1068	396 687,67	1 315 124,93	52,410803	39,438774
1069	396 678,97	1 315 112,19	52,410726	39,438585
1070	396 670,05	1 315 076,88	52,410650	39,438065

1071	396 669,66	1 315 038,87	52,410651	39,437506
1072	396 675,09	1 315 019,31	52,410702	39,437220
1073	396 686,59	1 315 000,14	52,410808	39,436940
1074	396 667,60	1 314 970,12	52,410641	39,436495
1075	396 655,54	1 314 961,68	52,410533	39,436369
1076	396 648,47	1 314 952,45	52,410471	39,436232
1077	396 640,57	1 314 932,42	52,410402	39,435936
1078	396 604,84	1 314 900,41	52,410085	39,435459
1079	396 592,48	1 314 877,31	52,409977	39,435117
1080	396 587,24	1 314 843,90	52,409933	39,434625
1081	396 590,71	1 314 821,81	52,409967	39,434301
1082	396 585,53	1 314 802,17	52,409923	39,434012
1083	396 587,25	1 314 753,44	52,409944	39,433296
1084	396 593,40	1 314 725,63	52,410003	39,432889
1085	396 607,58	1 314 705,95	52,410132	39,432602
1086	396 630,16	1 314 689,52	52,410337	39,432365
1087	396 647,14	1 314 670,07	52,410492	39,432083
1088	396 664,63	1 314 660,21	52,410651	39,431941
1089	396 686,82	1 314 658,59	52,410850	39,431922
1090	396 697,57	1 314 646,05	52,410948	39,431739
1091	396 709,40	1 314 639,32	52,411055	39,431643
1092	396 726,51	1 314 633,88	52,411210	39,431566
1093	396 744,29	1 314 607,35	52,411373	39,431180
1094	396 741,11	1 314 582,97	52,411347	39,430821
1095	396 742,86	1 314 559,88	52,411365	39,430482
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1097	396 709,17	1 314 537,71	52,411065	39,430150
1098	396 658,76	1 314 524,02	52,410614	39,429939
1099	396 643,97	1 314 517,48	52,410482	39,429840
1100	396 614,01	1 314 488,92	52,410216	39,429415
1101	396 588,17	1 314 468,60	52,409986	39,429111
1102	396 574,27	1 314 464,73	52,409862	39,429052
1103	396 560,49	1 314 454,04	52,409739	39,428892
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1105	396 518,02	1 314 410,35	52,409363	39,428242
1106	396 500,01	1 314 392,85	52,409203	39,427981
1107	396 478,67	1 314 356,42	52,409015	39,427442
1108	396 473,60	1 314 338,46	52,408972	39,427177
1109	396 476,94	1 314 300,14	52,409006	39,426615
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1111	396 464,94	1 314 251,08	52,408904	39,425891
1112	396 472,76	1 314 218,26	52,408978	39,425411
1113	396 473,95	1 314 197,04	52,408992	39,425099
1114	396 478,49	1 314 178,86	52,409035	39,424833
1115	396 492,73	1 314 154,77	52,409165	39,424482
1116	396 507,80	1 314 141,77	52,409302	39,424293

1117	396 511,79	1 314 124,27	52,409340	39,424037
1118	396 535,27	1 314 068,05	52,409558	39,423216
1119	396 548,74	1 314 051,13	52,409681	39,422970
1120	396 597,73	1 314 014,99	52,410125	39,422448
1121	396 625,94	1 314 003,61	52,410380	39,422286
1122	396 666,71	1 313 994,52	52,410747	39,422160
1123	396 690,15	1 313 977,85	52,410960	39,421920
1124	396 711,65	1 313 966,23	52,411154	39,421753
1125	396 718,37	1 313 951,93	52,411216	39,421544
1126	396 743,65	1 313 920,10	52,411447	39,421081
1127	396 745,58	1 313 887,11	52,411468	39,420597
1128	396 752,69	1 313 863,16	52,411535	39,420246
1129	396 779,44	1 313 818,24	52,411781	39,419592
1130	396 816,32	1 313 773,69	52,412117	39,418944
1131	396 847,34	1 313 750,85	52,412399	39,418614
1132	396 920,36	1 313 722,67	52,413058	39,418214
1133	396 951,42	1 313 719,50	52,413338	39,418173
1134	396 981,12	1 313 720,88	52,413604	39,418199
1135	396 998,33	1 313 725,26	52,413758	39,418267
1136	397 026,24	1 313 737,49	52,414008	39,418452
1137	397 042,28	1 313 751,59	52,414150	39,418662
1138	397 054,72	1 313 767,68	52,414260	39,418901
1139	397 060,68	1 313 783,94	52,414312	39,419141
1140	397 060,98	1 313 803,50	52,414312	39,419428
1141	397 054,21	1 313 825,06	52,414249	39,419744
1142	397 083,23	1 313 830,89	52,414509	39,419835
1143	397 098,83	1 313 841,15	52,414648	39,419989
1144	397 110,85	1 313 860,20	52,414754	39,420271
1145	397 135,16	1 313 854,80	52,414973	39,420196
1146	397 174,05	1 313 853,35	52,415322	39,420183
1147	397 197,65	1 313 843,38	52,415536	39,420040
1148	397 211,45	1 313 840,61	52,415660	39,420003
1149	397 232,44	1 313 807,36	52,415853	39,419518
1150	397 208,20	1 313 781,69	52,415638	39,419136
1151	397 190,90	1 313 748,40	52,415486	39,418644
1152	397 181,33	1 313 722,90	52,415403	39,418267
1153	397 178,14	1 313 686,74	52,415379	39,417735
1154	397 180,07	1 313 668,96	52,415398	39,417474
1155	397 189,43	1 313 641,42	52,415485	39,417071
1156	397 189,30	1 313 625,55	52,415486	39,416838
1157	397 195,40	1 313 591,99	52,415545	39,416346
1158	397 202,17	1 313 578,04	52,415607	39,416142
1159	397 197,44	1 313 543,27	52,415569	39,415630
1160	397 168,19	1 313 536,40	52,415307	39,415524
1161	397 153,76	1 313 528,80	52,415178	39,415409
1162	397 110,86	1 313 516,86	52,414794	39,415226

1163	397 091,15	1 313 501,55	52,414618	39,414997
1164	397 079,59	1 313 481,26	52,414517	39,414697
1165	397 074,27	1 313 427,54	52,414475	39,413906
1166	397 060,17	1 313 387,79	52,414353	39,413320
1167	397 046,91	1 313 371,06	52,414236	39,413071
1168	397 040,11	1 313 357,70	52,414176	39,412874
1169	397 037,36	1 313 332,61	52,414155	39,412504
1170	397 030,10	1 313 319,14	52,414091	39,412305
1171	397 002,66	1 313 312,11	52,413845	39,412197
1172	396 963,33	1 313 287,47	52,413495	39,411827
1173	396 950,88	1 313 274,94	52,413384	39,411641
1174	396 940,46	1 313 251,81	52,413293	39,411299
1175	396 939,94	1 313 219,61	52,413292	39,410826
1176	396 954,93	1 313 184,93	52,413431	39,410319
1177	396 988,01	1 313 152,41	52,413732	39,409847
1178	397 028,36	1 313 129,10	52,414097	39,409512
1179	397 056,10	1 313 122,27	52,414347	39,409417
1180	397 200,97	1 313 126,79	52,415648	39,409511
1181	397 219,00	1 313 118,70	52,415811	39,409395
1182	397 244,26	1 313 115,90	52,416039	39,409359
1183	397 270,55	1 313 119,91	52,416274	39,409423
1184	397 281,90	1 313 117,88	52,416377	39,409395
1185	397 327,62	1 313 121,09	52,416787	39,409451
1186	397 354,49	1 313 131,24	52,417027	39,409605
1187	397 383,68	1 313 122,84	52,417291	39,409487
1188	397 403,89	1 313 125,74	52,417472	39,409533
1189	397 426,51	1 313 116,23	52,417676	39,409398
1190	397 445,48	1 313 117,60	52,417847	39,409422
1191	397 472,44	1 313 128,36	52,418088	39,409585
1192	397 471,51	1 313 097,69	52,418083	39,409134
1193	397 477,60	1 313 064,49	52,418141	39,408647
1194	397 488,27	1 313 044,02	52,418240	39,408348
1195	397 501,47	1 313 032,81	52,418359	39,408186
1196	397 518,53	1 313 026,59	52,418513	39,408098
1197	397 535,98	1 313 026,59	52,418670	39,408101
1198	397 554,02	1 313 034,03	52,418832	39,408214
1199	397 583,55	1 313 024,70	52,419098	39,408082
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1201	397 631,52	1 313 035,04	52,419528	39,408243
1202	397 650,01	1 313 032,83	52,419694	39,408214
1203	397 667,98	1 313 035,75	52,419855	39,408261
1204	397 703,01	1 313 019,21	52,420172	39,408024
1205	397 723,65	1 313 014,76	52,420358	39,407963
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1208	397 795,32	1 312 982,40	52,421006	39,407501

1209	397 818,57	1 312 965,30	52,421217	39,407254
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1211	397 827,67	1 312 932,02	52,421302	39,406766
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1213	397 837,79	1 312 893,80	52,421397	39,406206
1214	397 836,13	1 312 875,74	52,421385	39,405941
1215	397 840,74	1 312 840,29	52,421430	39,405420
1216	397 848,51	1 312 822,26	52,421502	39,405157
1217	397 833,06	1 312 776,33	52,421368	39,404479
1218	397 795,10	1 312 754,90	52,421030	39,404157
1219	397 764,62	1 312 730,71	52,420759	39,403796
1220	397 740,62	1 312 699,19	52,420547	39,403328
1221	397 718,37	1 312 634,36	52,420354	39,402371
1222	397 712,85	1 312 621,51	52,420306	39,402181
1223	397 696,45	1 312 614,74	52,420159	39,402079
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1225	397 658,72	1 312 544,26	52,419828	39,401036
1226	397 646,88	1 312 482,85	52,419729	39,400131
1227	397 647,13	1 312 466,63	52,419733	39,399893
1228	397 674,04	1 312 387,11	52,419984	39,398729
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1230	397 649,74	1 312 251,93	52,419781	39,396738
1231	397 652,30	1 312 197,12	52,419810	39,395933
1232	397 643,18	1 312 178,29	52,419730	39,395654
1233	397 640,86	1 312 169,83	52,419710	39,395529
1234	397 638,08	1 312 140,03	52,419689	39,395091
1235	397 643,44	1 312 117,51	52,419740	39,394761
1236	397 654,20	1 312 097,23	52,419839	39,394465
1237	397 664,97	1 312 085,03	52,419937	39,394288
1238	397 688,50	1 312 070,95	52,420150	39,394085
1239	397 693,26	1 312 058,66	52,420194	39,393905
1240	397 696,49	1 312 022,30	52,420227	39,393372
1241	397 692,26	1 311 992,78	52,420192	39,392937
1242	397 694,12	1 311 977,00	52,420211	39,392705
1243	397 660,51	1 311 901,52	52,419917	39,391590
1244	397 657,90	1 311 886,79	52,419896	39,391373
1245	397 660,21	1 311 867,95	52,419919	39,391096
1246	397 656,46	1 311 851,90	52,419887	39,390860
1247	397 635,59	1 311 841,88	52,419700	39,390709
1248	397 608,08	1 311 842,02	52,419453	39,390706
1249	397 588,17	1 311 836,70	52,419275	39,390624
1250	397 569,73	1 311 822,35	52,419111	39,390410
1251	397 555,16	1 311 790,76	52,418983	39,389943
1252	397 548,99	1 311 763,30	52,418931	39,389538
1253	397 546,98	1 311 738,15	52,418916	39,389168
1254	397 551,18	1 311 705,87	52,418957	39,388694

1255	397 610,31	1 311 590,09	52,419501	39,387004
1256	397 637,56	1 311 563,59	52,419749	39,386619
1257	397 653,65	1 311 555,39	52,419895	39,386502
1258	397 695,95	1 311 542,90	52,420276	39,386326
1259	397 727,54	1 311 521,83	52,420562	39,386022
1260	397 746,60	1 311 513,77	52,420735	39,385907
1261	397 780,71	1 311 505,96	52,421042	39,385798
1262	397 790,61	1 311 498,89	52,421132	39,385696
1263	397 842,77	1 311 475,77	52,421603	39,385366
1264	397 852,00	1 311 467,46	52,421687	39,385246
1265	397 865,76	1 311 461,50	52,421811	39,385161
1266	397 884,14	1 311 461,24	52,421976	39,385160
1267	398 215,44	1 311 324,68	52,424969	39,383214
1268	398 231,69	1 311 311,57	52,425116	39,383024
1269	398 251,96	1 311 305,98	52,425299	39,382945
1270	398 289,85	1 311 306,96	52,425639	39,382967
1271	398 320,32	1 311 317,67	52,425912	39,383130
1272	398 354,72	1 311 344,09	52,426218	39,383524
1273	398 393,55	1 311 386,53	52,426562	39,384155
1274	398 399,06	1 311 400,46	52,426610	39,384361
1275	398 399,06	1 311 414,22	52,426609	39,384563
1276	400 284,06	1 312 836,84	52,443385	39,405828
1277	400 293,10	1 312 827,79	52,443467	39,405697
1278	400 309,70	1 312 822,40	52,443617	39,405621
1279	400 327,01	1 312 824,59	52,443772	39,405656
1280	400 364,41	1 312 848,54	52,444106	39,406015
1281	400 396,19	1 312 880,94	52,444387	39,406498
1282	400 406,48	1 312 894,80	52,444478	39,406703
1283	400 430,51	1 312 911,26	52,444692	39,406950
1284	400 446,54	1 312 937,58	52,444833	39,407340
1285	400 450,74	1 312 960,61	52,444869	39,407679
1286	400 450,44	1 312 971,99	52,444864	39,407847
1287	400 475,37	1 312 993,58	52,445086	39,408169
1288	400 504,15	1 313 035,24	52,445340	39,408787
1289	400 522,35	1 313 081,15	52,445498	39,409465
1290	400 526,30	1 313 109,58	52,445530	39,409884
1291	400 525,32	1 313 132,97	52,445519	39,410228
1292	400 535,19	1 313 139,13	52,445607	39,410321
1293	400 541,75	1 313 136,96	52,445666	39,410290
1294	400 555,69	1 313 131,51	52,445792	39,410212
1295	400 648,95	1 313 114,73	52,446632	39,409983
1296	400 675,54	1 313 121,01	52,446870	39,410081
1297	400 712,26	1 313 140,88	52,447198	39,410380
1298	400 746,18	1 313 165,31	52,447500	39,410745
1299	400 784,00	1 313 141,84	52,447842	39,410407
1300	400 811,96	1 313 098,56	52,448098	39,409776

1301	400 828,17	1 313 085,38	52,448246	39,409585
1302	400 861,26	1 313 068,48	52,448545	39,409343
1303	400 911,53	1 313 051,63	52,448998	39,409105
1304	400 934,83	1 313 050,97	52,449208	39,409099
1305	400 974,08	1 313 060,21	52,449560	39,409243
1306	401 000,13	1 313 052,25	52,449794	39,409131
1307	401 017,74	1 313 024,59	52,449956	39,408727
1308	401 022,72	1 313 003,79	52,450003	39,408422
1309	401 023,56	1 312 980,95	52,450013	39,408086
1310	401 031,43	1 312 952,85	52,450087	39,407675
1311	401 054,66	1 312 899,58	52,450302	39,406895
1312	401 060,28	1 312 873,78	52,450356	39,406517
1313	401 058,27	1 312 839,01	52,450341	39,406005
1314	401 060,63	1 312 823,07	52,450364	39,405771
1315	401 078,75	1 312 789,82	52,450531	39,405286
1316	401 134,65	1 312 734,12	52,451040	39,404477
1317	401 147,84	1 312 709,60	52,451161	39,404119
1318	401 175,76	1 312 679,68	52,451415	39,403684
1319	401 186,19	1 312 658,37	52,451512	39,403373
1320	401 190,12	1 312 632,03	52,451550	39,402986
1321	401 205,10	1 312 601,33	52,451688	39,402537
1322	401 222,60	1 312 577,89	52,451848	39,402196
1323	401 275,21	1 312 527,79	52,452326	39,401469
1324	401 302,69	1 312 510,11	52,452575	39,401214
1325	401 361,07	1 312 494,82	52,453102	39,401000
1326	401 371,81	1 312 443,94	52,453204	39,400254
1327	401 383,80	1 312 415,35	52,453315	39,399835
1328	401 399,44	1 312 398,15	52,453457	39,399585
1329	401 471,09	1 312 360,43	52,454106	39,399044
1330	401 498,12	1 312 356,04	52,454349	39,398984
1331	401 576,74	1 312 359,48	52,455055	39,399050
1332	401 589,73	1 312 340,50	52,455174	39,398773
1333	401 610,64	1 312 318,94	52,455364	39,398460
1334	401 633,91	1 312 303,03	52,455575	39,398230
1335	401 640,48	1 312 291,66	52,455635	39,398064
1336	401 630,19	1 312 270,58	52,455545	39,397752
1337	401 623,74	1 312 235,67	52,455491	39,397237
1338	401 612,03	1 312 216,04	52,455388	39,396946
1339	401 608,48	1 312 190,71	52,455359	39,396573
1340	401 612,82	1 312 167,15	52,455401	39,396227
1341	401 623,71	1 312 147,36	52,455501	39,395938
1342	401 643,37	1 312 123,61	52,455680	39,395593
1343	401 687,71	1 312 084,08	52,456083	39,395019
1344	401 708,43	1 312 073,13	52,456271	39,394862
1345	401 712,54	1 312 055,16	52,456310	39,394599
1346	401 725,03	1 312 033,92	52,456424	39,394289

1347	401 742,81	1 312 015,20	52,456586	39,394017
1348	401 775,97	1 311 999,31	52,456886	39,393789
1349	401 804,39	1 311 997,50	52,457142	39,393768
1350	401 851,12	1 311 980,83	52,457563	39,393531
1351	401 869,76	1 311 960,71	52,457733	39,393239
1352	401 882,47	1 311 951,06	52,457848	39,393099
1353	401 882,70	1 311 925,73	52,457853	39,392726
1354	401 886,51	1 311 891,53	52,457891	39,392224
1355	401 852,14	1 311 805,69	52,457592	39,390955
1356	401 810,42	1 311 765,28	52,457222	39,390353
1357	401 785,96	1 311 748,50	52,457004	39,390102
1358	401 765,71	1 311 728,56	52,456824	39,389805
1359	401 718,30	1 311 700,01	52,456402	39,389376
1360	401 696,81	1 311 697,69	52,456209	39,389338
1361	401 605,36	1 311 670,52	52,455390	39,388921
1362	401 584,60	1 311 659,28	52,455205	39,388752
1363	401 557,22	1 311 636,55	52,454961	39,388413
1364	401 544,38	1 311 619,74	52,454848	39,388163
1365	401 535,81	1 311 602,21	52,454773	39,387904
1366	401 516,53	1 311 535,83	52,454607	39,386924
1367	401 515,02	1 311 452,76	52,454603	39,385702
1368	401 525,80	1 311 394,26	52,454706	39,384843
1369	401 524,84	1 311 377,99	52,454700	39,384604
1370	401 504,58	1 311 367,07	52,454519	39,384440
1371	401 473,79	1 311 331,86	52,454246	39,383916
1372	401 458,12	1 311 324,28	52,454106	39,383802
1373	401 445,46	1 311 309,91	52,453994	39,383588
1374	401 436,65	1 311 279,64	52,453918	39,383141
1375	401 427,20	1 311 264,16	52,453835	39,382912
1376	401 405,64	1 311 203,44	52,453648	39,382015
1377	401 395,80	1 311 185,00	52,453562	39,381742
1378	401 392,99	1 311 169,35	52,453538	39,381511
1379	401 399,38	1 311 119,55	52,453601	39,380780
1380	401 412,25	1 311 079,36	52,453721	39,380191
1381	401 425,14	1 310 982,95	52,453848	39,378775
1382	401 440,70	1 310 950,31	52,453991	39,378298
1383	401 444,45	1 310 927,65	52,454027	39,377965
1384	401 455,01	1 310 909,49	52,454124	39,377700
1385	401 506,83	1 310 860,38	52,454595	39,376987
1386	401 549,37	1 310 812,33	52,454983	39,376288
1387	401 592,54	1 310 787,87	52,455374	39,375936
1388	401 620,60	1 310 764,71	52,455628	39,375601
1389	401 637,29	1 310 757,84	52,455779	39,375503
1390	401 666,51	1 310 750,03	52,456043	39,375393
1391	401 721,77	1 310 716,54	52,456543	39,374911
1392	401 753,21	1 310 703,32	52,456827	39,374722

1393	401 812,46	1 310 683,29	52,457361	39,374438
1394	401 839,56	1 310 680,04	52,457605	39,374395
1395	401 910,46	1 310 654,60	52,458245	39,374034
1396	401 926,84	1 310 652,74	52,458392	39,374009
1397	401 944,80	1 310 654,59	52,458554	39,374040
1398	401 965,78	1 310 642,93	52,458744	39,373872
1399	402 013,97	1 310 633,05	52,459178	39,373736
1400	402 051,88	1 310 627,54	52,459519	39,373661
1401	402 112,72	1 310 623,91	52,460066	39,373619
1402	402 132,19	1 310 617,40	52,460242	39,373527
1403	402 149,82	1 310 617,88	52,460400	39,373537
1404	402 195,13	1 310 618,26	52,460807	39,373551
1405	402 217,35	1 310 624,67	52,461006	39,373649
1406	402 262,73	1 310 648,66	52,461411	39,374010
1407	402 298,74	1 310 680,22	52,461731	39,374481
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1411	402 366,08	1 310 746,93	52,462329	39,375475
1412	402 383,59	1 310 744,15	52,462487	39,375437
1413	402 406,53	1 310 747,19	52,462692	39,375486
1414	402 427,62	1 310 757,67	52,462881	39,375644
1415	402 453,13	1 310 757,27	52,463110	39,375643
1416	402 482,04	1 310 763,30	52,463369	39,375737
1417	402 503,30	1 310 758,53	52,463561	39,375670
1418	402 551,28	1 310 764,60	52,463991	39,375768
1419	402 637,58	1 310 796,57	52,464763	39,376254
1420	402 649,03	1 310 796,86	52,464866	39,376261
1421	402 655,22	1 310 797,93	52,464921	39,376278
1422	402 668,93	1 310 803,85	52,465044	39,376367
1423	402 691,23	1 310 815,86	52,465243	39,376548
1424	402 714,10	1 310 819,35	52,465448	39,376603
1425	402 730,20	1 310 831,04	52,465591	39,376778
1426	402 737,96	1 310 845,23	52,465660	39,376989
1427	402 739,61	1 310 862,61	52,465672	39,377244
1428	402 734,11	1 310 879,39	52,465621	39,377490
1429	402 742,81	1 310 893,75	52,465698	39,377703
1430	402 745,56	1 310 908,42	52,465721	39,377920
1431	402 742,22	1 310 928,03	52,465689	39,378207
1432	402 747,11	1 310 940,95	52,465731	39,378398
1433	402 749,07	1 310 953,31	52,465747	39,378581
1434	402 746,89	1 310 967,31	52,465726	39,378786
1435	402 759,69	1 310 985,72	52,465839	39,379059
1436	402 763,32	1 311 005,80	52,465869	39,379355
1437	402 766,21	1 311 036,80	52,465892	39,379812
1438	402 761,97	1 311 061,79	52,465851	39,380179

1439	402 761,12	1 311 080,85	52,465841	39,380459
1440	402 771,27	1 311 097,06	52,465931	39,380700
1441	402 774,53	1 311 119,49	52,465958	39,381030
1442	402 769,47	1 311 135,95	52,465910	39,381271
1443	402 771,61	1 311 162,50	52,465927	39,381662
1444	402 781,31	1 311 186,51	52,466011	39,382017
1445	402 828,37	1 311 206,17	52,466432	39,382315
1446	402 857,45	1 311 212,00	52,466692	39,382406
1447	402 908,89	1 311 239,36	52,467151	39,382818
1448	402 941,70	1 311 267,57	52,467443	39,383239
1449	402 989,66	1 311 332,68	52,467867	39,384206
1450	403 010,80	1 311 373,81	52,468052	39,384815
1451	403 015,87	1 311 388,83	52,468096	39,385037
1452	403 025,22	1 311 441,85	52,468174	39,385819
1453	403 023,94	1 311 464,29	52,468160	39,386149
1454	403 016,80	1 311 488,91	52,468093	39,386510
1455	403 022,24	1 311 521,57	52,468138	39,386991
1456	403 021,31	1 311 535,56	52,468128	39,387197
1457	403 009,95	1 311 566,35	52,468023	39,387648
1458	403 026,82	1 311 581,83	52,468173	39,387879
1459	403 062,25	1 311 580,70	52,468491	39,387868
1460	403 113,37	1 311 590,40	52,468949	39,388021
1461	403 137,94	1 311 599,39	52,469169	39,388157
1462	403 169,33	1 311 601,28	52,469451	39,388191
1463	403 185,77	1 311 600,21	52,469599	39,388178
1464	403 247,79	1 311 608,88	52,470155	39,388317
1465	403 279,14	1 311 621,37	52,470435	39,388507
1466	403 307,57	1 311 626,55	52,470690	39,388588
1467	403 328,75	1 311 627,93	52,470880	39,388613
1468	403 363,66	1 311 638,49	52,471193	39,388774
1469	403 379,84	1 311 649,67	52,471337	39,388942
1470	403 391,45	1 311 664,04	52,471440	39,389155
1471	403 397,92	1 311 677,76	52,471496	39,389358
1472	403 431,54	1 311 682,77	52,471798	39,389438
1473	403 451,48	1 311 696,42	52,471976	39,389643
1474	403 489,09	1 311 735,86	52,472309	39,390230
1475	403 510,33	1 311 750,83	52,472498	39,390454
1476	403 518,02	1 311 766,98	52,472565	39,390694
1477	403 518,31	1 311 785,66	52,472566	39,390968
1478	403 510,08	1 311 802,43	52,472490	39,391214
1479	403 506,95	1 311 815,59	52,472461	39,391407
1480	403 513,83	1 311 837,12	52,472520	39,391725
1481	403 517,12	1 311 855,14	52,472547	39,391991
1482	403 516,02	1 311 890,85	52,472534	39,392516
1483	403 509,50	1 311 911,43	52,472473	39,392817
1484	403 509,69	1 311 950,57	52,472470	39,393393

1485	403 499,05	1 311 977,32	52,472371	39,393785
1486	403 477,69	1 312 010,52	52,472176	39,394269
1487	403 470,34	1 312 034,73	52,472107	39,394624
1488	403 483,24	1 312 039,14	52,472222	39,394692
1489	403 538,96	1 312 034,46	52,472723	39,394633
1490	403 618,37	1 312 009,98	52,473440	39,394288
1491	403 644,41	1 312 010,28	52,473674	39,394297
1492	403 694,46	1 312 006,08	52,474124	39,394244
1493	403 709,98	1 312 007,82	52,474263	39,394273
1494	403 722,92	1 312 013,73	52,474379	39,394362
1495	403 771,84	1 312 011,90	52,474819	39,394344
1496	403 795,05	1 312 018,07	52,475026	39,394439
1497	403 811,22	1 312 014,57	52,475172	39,394391
1498	403 827,78	1 312 016,77	52,475321	39,394426
1499	403 838,19	1 312 021,08	52,475414	39,394492
1500	403 860,65	1 312 035,68	52,475614	39,394711
1501	403 872,78	1 312 037,09	52,475723	39,394734
1502	403 909,86	1 312 051,40	52,476054	39,394951
1503	403 927,78	1 312 063,82	52,476214	39,395137
1504	403 944,06	1 312 081,57	52,476358	39,395402
1505	403 965,47	1 312 085,38	52,476550	39,395462
1506	404 019,51	1 312 108,40	52,477033	39,395810
1507	404 046,71	1 312 124,18	52,477276	39,396048
1508	404 057,67	1 312 132,97	52,477373	39,396179
1509	404 073,99	1 312 153,07	52,477517	39,396478
1510	404 096,22	1 312 159,71	52,477716	39,396580
1511	404 137,06	1 312 199,38	52,478079	39,397171
1512	404 145,85	1 312 216,23	52,478156	39,397421
1513	404 147,38	1 312 232,67	52,478168	39,397663
1514	404 145,10	1 312 243,72	52,478146	39,397825
1515	404 157,94	1 312 250,00	52,478261	39,397920
1516	404 178,56	1 312 264,50	52,478444	39,398137
1517	404 214,47	1 312 261,72	52,478767	39,398103
1518	404 247,37	1 312 270,53	52,479062	39,398239
1519	404 262,88	1 312 279,78	52,479200	39,398378
1520	404 276,81	1 312 291,89	52,479324	39,398559
1521	404 282,27	1 312 292,13	52,479373	39,398563
1522	404 300,04	1 312 279,55	52,479534	39,398381
1523	404 319,50	1 312 275,97	52,479710	39,398332
1524	404 345,76	1 312 280,62	52,479945	39,398406
1525	404 366,36	1 312 285,16	52,480130	39,398476
1526	404 390,98	1 312 271,81	52,480352	39,398284
1527	404 418,10	1 312 267,44	52,480596	39,398225
1528	404 438,13	1 312 271,34	52,480776	39,398286
1529	404 453,47	1 312 265,93	52,480914	39,398210
1530	404 476,32	1 312 266,70	52,481120	39,398225

1531	404 506,96	1 312 276,18	52,481394	39,398370
1532	404 537,37	1 312 298,58	52,481665	39,398706
1533	404 552,59	1 312 317,31	52,481799	39,398984
1534	404 576,10	1 312 334,50	52,482009	39,399242
1535	404 603,27	1 312 341,46	52,482252	39,399349
1536	404 622,33	1 312 354,80	52,482422	39,399549
1537	404 657,55	1 312 359,24	52,482738	39,399621
1538	404 692,36	1 312 358,71	52,483050	39,399620
1539	404 723,43	1 312 365,76	52,483329	39,399729
1540	404 744,75	1 312 380,37	52,483519	39,399948
1541	404 790,51	1 312 389,56	52,483929	39,400092
1542	404 811,18	1 312 390,08	52,484115	39,400103
1543	404 829,08	1 312 394,82	52,484275	39,400177
1544	404 869,48	1 312 415,96	52,484635	39,400495
1545	404 890,28	1 312 441,39	52,484819	39,400873
1546	404 898,02	1 312 462,01	52,484887	39,401178
1547	404 902,53	1 312 484,74	52,484925	39,401514
1548	404 916,19	1 312 501,37	52,485045	39,401761
1549	404 924,02	1 312 529,21	52,485113	39,402172
1550	404 926,45	1 312 593,06	52,485127	39,403112
1551	404 918,88	1 312 612,29	52,485057	39,403394
1552	404 905,16	1 312 627,71	52,484932	39,403619
1553	404 933,82	1 312 675,13	52,485184	39,404322
1554	404 938,07	1 312 688,19	52,485221	39,404515
1555	404 951,43	1 312 699,00	52,485339	39,404677
1556	404 959,15	1 312 710,33	52,485408	39,404845
1557	404 982,89	1 312 715,59	52,485620	39,404927
1558	405 044,10	1 312 755,03	52,486166	39,405519
1559	405 077,64	1 312 769,32	52,486465	39,405735
1560	405 150,22	1 312 759,64	52,487119	39,405606
1561	405 202,78	1 312 741,46	52,487593	39,405349
1562	405 225,06	1 312 743,99	52,487793	39,405390
1563	405 247,77	1 312 752,44	52,487996	39,405519
1564	405 274,00	1 312 772,09	52,488229	39,405813
1565	405 296,82	1 312 778,73	52,488434	39,405915
1566	405 323,28	1 312 796,20	52,488670	39,406177
1567	405 348,91	1 312 828,39	52,488896	39,406656
1568	405 358,76	1 312 849,96	52,488982	39,406975
1569	405 367,22	1 312 910,17	52,489051	39,407863
1570	405 372,08	1 312 925,89	52,489093	39,408095
1571	405 371,86	1 312 942,11	52,489089	39,408334
1572	405 383,37	1 312 976,81	52,489189	39,408847
1573	405 397,53	1 312 977,26	52,489316	39,408856
1574	405 417,16	1 312 972,19	52,489493	39,408785
1575	405 430,38	1 312 973,01	52,489611	39,408800
1576	405 445,28	1 312 978,84	52,489745	39,408889

1577	405 490,00	1 312 980,18	52,490146	39,408917
1578	405 524,88	1 312 993,92	52,490458	39,409126
1579	405 586,83	1 313 044,63	52,491009	39,409884
1580	405 608,46	1 313 044,40	52,491203	39,409884
1581	405 626,22	1 313 051,93	52,491362	39,409999
1582	405 644,48	1 313 068,44	52,491524	39,410245
1583	405 653,47	1 313 083,96	52,491603	39,410475
1584	405 718,37	1 313 131,47	52,492181	39,411187
1585	405 726,96	1 313 143,16	52,492257	39,411361
1586	405 755,56	1 313 158,97	52,492512	39,411599
1587	405 766,90	1 313 174,71	52,492612	39,411833
1588	405 775,83	1 313 217,10	52,492687	39,412458
1589	405 775,26	1 313 251,31	52,492678	39,412962
1590	405 786,23	1 313 302,18	52,492771	39,413713
1591	405 787,18	1 313 358,83	52,492773	39,414547
1592	405 792,81	1 313 410,05	52,492818	39,415302
1593	405 811,69	1 313 436,14	52,492984	39,415690
1594	405 836,62	1 313 452,25	52,493206	39,415931
1595	405 867,66	1 313 457,51	52,493485	39,416015
1596	405 884,93	1 313 457,28	52,493640	39,416015
1597	405 900,63	1 313 450,88	52,493782	39,415923
1598	405 919,52	1 313 447,54	52,493952	39,415878
1599	406 049,71	1 313 447,46	52,495122	39,415901
1600	406 130,07	1 313 437,87	52,495845	39,415775
1601	406 174,92	1 313 440,93	52,496247	39,415829
1602	406 239,43	1 313 462,25	52,496825	39,416155
1603	406 266,69	1 313 480,77	52,497067	39,416433
1604	406 288,82	1 313 504,01	52,497264	39,416779
1605	406 364,06	1 313 550,01	52,497934	39,417471
1606	406 379,66	1 313 548,19	52,498075	39,417447
1607	406 418,71	1 313 529,15	52,498428	39,417174
1608	406 436,54	1 313 525,29	52,498588	39,417121
1609	406 457,48	1 313 527,53	52,498776	39,417158
1610	406 481,16	1 313 541,21	52,498987	39,417364
1611	406 495,74	1 313 557,48	52,499117	39,417606
1612	406 552,55	1 313 667,98	52,499614	39,419244
1613	406 571,98	1 313 694,25	52,499786	39,419634
1614	406 600,83	1 313 709,63	52,500043	39,419866
1615	406 639,02	1 313 706,97	52,500387	39,419834
1616	406 660,08	1 313 697,12	52,500577	39,419693
1617	406 737,49	1 313 686,08	52,501274	39,419546
1618	406 751,30	1 313 674,08	52,501399	39,419372
1619	406 766,39	1 313 667,66	52,501536	39,419280
1620	406 787,84	1 313 666,49	52,501728	39,419267
1621	406 813,28	1 313 651,64	52,501959	39,419053
1622	406 848,75	1 313 644,60	52,502278	39,418956

1623	406 884,42	1 313 648,57	52,502598	39,419021
1624	406 898,28	1 313 656,94	52,502722	39,419147
1625	406 918,28	1 313 682,92	52,502899	39,419534
1626	406 927,39	1 313 703,44	52,502978	39,419837
1627	406 935,22	1 313 743,35	52,503044	39,420427
1628	406 931,72	1 313 810,09	52,503005	39,421409
1629	406 922,48	1 313 844,42	52,502918	39,421912
1630	406 911,10	1 313 862,54	52,502813	39,422177
1631	406 887,61	1 313 961,47	52,502591	39,423629
1632	406 876,15	1 313 986,76	52,502485	39,423999
1633	406 867,28	1 314 027,21	52,502400	39,424593
1634	406 844,35	1 314 066,89	52,502189	39,425173
1635	406 840,71	1 314 103,10	52,502153	39,425706
1636	406 843,56	1 314 117,17	52,502176	39,425913
1637	406 843,16	1 314 126,91	52,502172	39,426057
1638	406 854,26	1 314 147,44	52,502269	39,426361
1639	406 858,92	1 314 162,99	52,502309	39,426591
1640	406 859,85	1 314 180,49	52,502315	39,426849
1641	406 908,13	1 314 264,70	52,502739	39,428098
1642	406 930,99	1 314 291,58	52,502942	39,428498
1643	406 942,77	1 314 300,31	52,503046	39,428629
1644	406 958,58	1 314 303,47	52,503188	39,428679
1645	406 985,99	1 314 319,11	52,503433	39,428914
1646	407 014,29	1 314 313,47	52,503688	39,428837
1647	407 035,46	1 314 293,39	52,503880	39,428545
1648	407 050,50	1 314 285,50	52,504016	39,428432
1649	407 079,90	1 314 276,93	52,504281	39,428311
1650	407 115,31	1 314 274,90	52,504600	39,428288
1651	407 132,29	1 314 280,46	52,504752	39,428373
1652	407 145,22	1 314 291,58	52,504867	39,428539
1653	407 183,63	1 314 361,06	52,505204	39,429570
1654	407 188,78	1 314 380,88	52,505247	39,429863
1655	407 186,40	1 314 401,46	52,505224	39,430165
1656	407 170,96	1 314 428,45	52,505082	39,430560
1657	407 157,32	1 314 443,11	52,504957	39,430773
1658	407 114,99	1 314 469,83	52,504574	39,431158
1659	407 131,05	1 314 477,23	52,504717	39,431270
1660	407 198,14	1 314 490,85	52,505319	39,431484
1661	407 225,20	1 314 496,36	52,505561	39,431570
1662	407 320,82	1 314 488,93	52,506421	39,431479
1663	407 349,48	1 314 477,92	52,506680	39,431323
1664	407 359,65	1 314 464,07	52,506773	39,431121
1665	407 368,19	1 314 442,59	52,506852	39,430806
1666	407 380,91	1 314 430,63	52,506968	39,430633
1667	407 407,43	1 314 416,50	52,507208	39,430430
1668	407 440,36	1 314 406,99	52,507505	39,430296

1669	407 475,90	1 314 409,38	52,507824	39,430338
1670	407 510,62	1 314 423,90	52,508134	39,430558
1671	407 558,46	1 314 437,68	52,508562	39,430771
1672	407 621,48	1 314 476,75	52,509124	39,431358
1673	407 638,25	1 314 478,47	52,509275	39,431387
1674	407 658,66	1 314 487,34	52,509457	39,431521
1675	407 672,23	1 314 500,68	52,509577	39,431720
1676	407 690,55	1 314 535,93	52,509738	39,432243
1677	407 691,87	1 314 556,44	52,509747	39,432545
1678	407 702,57	1 314 573,85	52,509841	39,432804
1679	407 709,24	1 314 592,43	52,509899	39,433079
1680	407 743,29	1 314 565,43	52,510208	39,432688
1681	407 757,61	1 314 540,13	52,510340	39,432318
1682	407 765,72	1 314 505,68	52,510417	39,431812
1683	407 768,24	1 314 470,27	52,510444	39,431291
1684	407 763,55	1 314 454,32	52,510403	39,431055
1685	407 761,86	1 314 426,80	52,510391	39,430650
1686	407 769,71	1 314 317,59	52,510475	39,429043
1687	407 778,16	1 314 273,25	52,510556	39,428391
1688	407 792,04	1 314 229,57	52,510686	39,427751
1689	407 820,23	1 314 169,38	52,510946	39,426870
1690	407 854,12	1 314 115,90	52,511257	39,426089
1691	407 911,01	1 314 050,38	52,511776	39,425135
1692	407 924,28	1 314 041,36	52,511896	39,425005
1693	407 940,80	1 314 023,09	52,512047	39,424739
1694	407 986,44	1 313 986,87	52,512461	39,424214
1695	407 998,50	1 313 968,35	52,512572	39,423944
1696	408 033,02	1 313 877,09	52,512892	39,422606
1697	408 051,65	1 313 855,44	52,513062	39,422291
1698	408 078,36	1 313 837,33	52,513304	39,422029
1699	408 112,00	1 313 822,34	52,513608	39,421815
1700	408 160,87	1 313 810,75	52,514049	39,421654
1701	408 214,66	1 313 801,94	52,514533	39,421534
1702	408 209,55	1 313 786,31	52,514489	39,421303
1703	408 196,37	1 313 721,06	52,514378	39,420339
1704	408 194,91	1 313 699,80	52,514368	39,420026
1705	408 201,75	1 313 681,71	52,514431	39,419761
1706	408 215,08	1 313 668,30	52,514553	39,419566
1707	408 223,60	1 313 646,44	52,514632	39,419246
1708	408 234,95	1 313 634,43	52,514735	39,419071
1709	408 275,21	1 313 612,50	52,515099	39,418756
1710	408 291,72	1 313 610,61	52,515248	39,418731
1711	408 348,22	1 313 621,87	52,515754	39,418907
1712	408 459,94	1 313 666,09	52,516753	39,419580
1713	408 477,44	1 313 667,68	52,516910	39,419607
1714	408 493,81	1 313 673,84	52,517056	39,419701

1715	408 572,62	1 313 688,20	52,517763	39,419927
1716	408 673,57	1 313 697,80	52,518669	39,420088
1717	408 691,25	1 313 708,07	52,518827	39,420243
1718	408 724,29	1 313 717,43	52,519122	39,420387
1719	408 734,52	1 313 716,62	52,519214	39,420377
1720	408 760,81	1 313 677,66	52,519455	39,419808
1721	408 795,58	1 313 638,03	52,519772	39,419231
1722	408 833,21	1 313 609,27	52,520114	39,418814
1723	408 856,55	1 313 601,72	52,520324	39,418708
1724	408 881,93	1 313 603,61	52,520552	39,418740
1725	408 918,59	1 313 618,81	52,520880	39,418971
1726	408 995,07	1 313 670,04	52,521561	39,419741
1727	409 015,51	1 313 678,89	52,521744	39,419875
1728	409 022,19	1 313 674,85	52,521804	39,419817
1729	409 020,57	1 313 641,28	52,521793	39,419322
1730	409 024,14	1 313 612,36	52,521829	39,418897
1731	409 022,01	1 313 589,83	52,521812	39,418564
1732	409 026,47	1 313 563,82	52,521855	39,418182
1733	409 037,07	1 313 540,07	52,521953	39,417834
1734	409 047,66	1 313 527,44	52,522050	39,417650
1735	409 080,57	1 313 501,00	52,522349	39,417267
1736	409 157,18	1 313 458,41	52,523042	39,416654
1737	409 189,48	1 313 449,03	52,523333	39,416522
1738	409 207,35	1 313 439,35	52,523495	39,416383
1739	409 189,46	1 313 373,93	52,523342	39,415416
1740	409 190,25	1 313 351,16	52,523352	39,415080
1741	409 200,67	1 313 320,23	52,523449	39,414627
1742	409 212,77	1 313 303,10	52,523560	39,414377
1743	409 272,99	1 313 264,11	52,524105	39,413814
1744	409 284,65	1 313 249,01	52,524212	39,413593
1745	409 313,22	1 313 228,33	52,524471	39,413294
1746	409 416,64	1 313 207,36	52,525403	39,413005
1747	409 459,46	1 313 206,65	52,525787	39,413003
1748	409 495,61	1 313 213,81	52,526111	39,413115
1749	409 544,18	1 313 234,23	52,526546	39,413425
1750	409 571,08	1 313 257,01	52,526785	39,413766
1751	409 608,30	1 313 270,24	52,527117	39,413968
1752	409 641,61	1 313 277,85	52,527416	39,414086
1753	409 677,99	1 313 305,71	52,527740	39,414504
1754	409 726,68	1 313 359,68	52,528171	39,415308
1755	409 738,27	1 313 381,03	52,528272	39,415625
1756	409 767,23	1 313 389,34	52,528532	39,415753
1757	409 788,36	1 313 381,34	52,528722	39,415639
1758	409 799,76	1 313 372,91	52,528826	39,415517
1759	409 801,57	1 313 356,52	52,528844	39,415276
1760	409 809,73	1 313 338,95	52,528919	39,415018

1761	409 818,15	1 313 330,11	52,528996	39,414890
1762	409 848,53	1 313 316,06	52,529271	39,414688
1763	409 919,40	1 313 311,34	52,529908	39,414632
1764	409 931,00	1 313 306,52	52,530013	39,414564
1765	409 944,95	1 313 292,38	52,530140	39,414358
1766	409 987,89	1 313 273,87	52,530528	39,414093
1767	410 010,95	1 313 239,84	52,530739	39,413596
1768	410 035,27	1 313 215,05	52,530960	39,413236
1769	410 066,68	1 313 199,38	52,531244	39,413011
1770	410 087,53	1 313 198,35	52,531432	39,413000
1771	410 131,14	1 313 211,88	52,531822	39,413207
1772	410 146,65	1 313 223,71	52,531960	39,413385
1773	410 172,74	1 313 249,29	52,532192	39,413766
1774	410 183,74	1 313 276,39	52,532287	39,414168
1775	410 183,86	1 313 298,29	52,532286	39,414490
1776	410 166,88	1 313 363,67	52,532126	39,415451
1777	410 152,44	1 313 380,24	52,531994	39,415692
1778	410 157,69	1 313 399,64	52,532039	39,415979
1779	410 156,68	1 313 433,82	52,532026	39,416482
1780	410 147,74	1 313 455,26	52,531943	39,416796
1781	410 151,32	1 313 462,75	52,531974	39,416907
1782	410 182,59	1 313 476,71	52,532254	39,417119
1783	410 283,54	1 313 534,47	52,533154	39,417989
1784	410 339,79	1 313 587,96	52,533653	39,418788
1785	410 354,61	1 313 599,07	52,533785	39,418955
1786	410 370,58	1 313 625,99	52,533925	39,419354
1787	410 381,98	1 313 679,12	52,534022	39,420139
1788	410 368,75	1 313 785,55	52,533890	39,421705
1789	410 388,91	1 313 793,73	52,534071	39,421830
1790	410 404,55	1 313 810,61	52,534209	39,422081
1791	410 502,23	1 313 878,18	52,535079	39,423096
1792	410 519,41	1 313 900,87	52,535231	39,423433
1793	410 524,00	1 313 915,03	52,535270	39,423643
1794	410 524,03	1 313 929,70	52,535269	39,423859
1795	410 548,28	1 313 984,74	52,535480	39,424675
1796	410 561,49	1 313 994,72	52,535598	39,424824
1797	410 573,97	1 314 015,82	52,535707	39,425138
1798	410 575,62	1 314 037,58	52,535720	39,425459
1799	410 569,10	1 314 055,70	52,535659	39,425724
1800	410 560,09	1 314 066,27	52,535577	39,425878
1801	410 554,68	1 314 081,80	52,535526	39,426106
1802	410 556,19	1 314 095,47	52,535538	39,426308
1803	410 552,24	1 314 113,60	52,535501	39,426574
1804	410 553,21	1 314 127,51	52,535508	39,426779
1805	410 550,16	1 314 141,42	52,535479	39,426984
1806	410 542,03	1 314 156,52	52,535404	39,427205

1807	410 539,35	1 314 176,47	52,535377	39,427498
1808	410 526,68	1 314 200,88	52,535261	39,427855
1809	410 438,53	1 314 283,40	52,534459	39,429054
1810	410 373,79	1 314 320,13	52,533873	39,429583
1811	410 319,66	1 314 332,22	52,533385	39,429751
1812	410 295,48	1 314 354,79	52,533165	39,430079
1813	410 276,62	1 314 382,25	52,532993	39,430480
1814	410 261,26	1 314 391,38	52,532853	39,430611
1815	410 226,97	1 314 426,87	52,532541	39,431127
1816	410 233,88	1 314 436,68	52,532602	39,431273
1817	410 250,49	1 314 473,50	52,532747	39,431819
1818	410 253,26	1 314 490,25	52,532770	39,432066
1819	410 261,62	1 314 508,87	52,532843	39,432342
1820	410 265,77	1 314 529,46	52,532878	39,432646
1821	410 262,19	1 314 593,66	52,532838	39,433592
1822	410 253,13	1 314 621,27	52,532753	39,433997
1823	410 233,71	1 314 649,95	52,532575	39,434416
1824	410 204,91	1 314 670,13	52,532314	39,434707
1825	410 191,55	1 314 683,12	52,532193	39,434896
1826	410 186,26	1 314 741,77	52,532138	39,435759
1827	410 192,16	1 314 785,60	52,532186	39,436406
1828	410 182,30	1 314 848,45	52,532090	39,437330
1829	410 181,77	1 314 871,15	52,532082	39,437665
1830	410 177,98	1 314 884,77	52,532047	39,437865
1831	410 184,27	1 314 890,89	52,532103	39,437956
1832	410 228,07	1 314 908,38	52,532494	39,438222
1833	410 260,78	1 314 901,74	52,532789	39,438131
1834	410 277,75	1 314 892,62	52,532942	39,438000
1835	410 305,92	1 314 885,24	52,533196	39,437896
1836	410 319,78	1 314 884,96	52,533321	39,437895
1837	410 338,07	1 314 879,79	52,533486	39,437822
1838	410 358,95	1 314 879,91	52,533673	39,437828
1839	410 390,46	1 314 888,89	52,533955	39,437967
1840	410 428,42	1 314 916,69	52,534293	39,438384
1841	410 450,18	1 314 940,51	52,534486	39,438739
1842	410 457,24	1 314 958,63	52,534547	39,439007
1843	410 459,64	1 314 975,86	52,534567	39,439262
1844	410 494,07	1 315 007,90	52,534872	39,439741
1845	410 522,87	1 315 055,93	52,535125	39,440454
1846	410 528,25	1 315 074,78	52,535171	39,440733
1847	410 532,21	1 315 117,96	52,535202	39,441370
1848	410 525,63	1 315 142,90	52,535140	39,441736
1849	410 530,35	1 315 156,58	52,535181	39,441938
1850	410 530,89	1 315 174,23	52,535183	39,442199
1851	410 527,49	1 315 193,89	52,535150	39,442488
1852	410 537,78	1 315 213,68	52,535240	39,442781

1853	410 562,75	1 315 330,44	52,535451	39,444507
1854	410 557,61	1 315 379,70	52,535399	39,445231
1855	410 545,23	1 315 406,82	52,535284	39,445629
1856	410 505,68	1 315 449,26	52,534924	39,446246
1857	410 494,75	1 315 487,78	52,534821	39,446812
1858	410 495,30	1 315 506,28	52,534824	39,447084
1859	410 500,07	1 315 517,44	52,534865	39,447250
1860	410 503,90	1 315 552,83	52,534895	39,447772
1861	410 496,25	1 315 579,67	52,534823	39,448166
1862	410 496,53	1 315 627,45	52,534820	39,448870
1863	410 499,42	1 315 636,65	52,534845	39,449006
1864	411 443,84	1 317 066,76	52,543157	39,470269
1865	411 446,74	1 317 067,05	52,543183	39,470274
1866	411 464,38	1 317 078,65	52,543340	39,470448
1867	411 473,67	1 317 097,60	52,543421	39,470729
1868	411 472,80	1 317 136,92	52,543409	39,471309
1869	411 491,66	1 317 150,52	52,543577	39,471513
1870	411 559,83	1 317 145,09	52,544190	39,471447
1871	411 587,56	1 317 149,17	52,544438	39,471512
1872	411 632,01	1 317 163,30	52,544836	39,471730
1873	411 656,31	1 317 179,22	52,545052	39,471969
1874	411 694,86	1 317 188,19	52,545398	39,472109
1875	411 719,31	1 317 207,37	52,545615	39,472397
1876	411 764,78	1 317 283,84	52,546014	39,473533
1877	411 771,82	1 317 318,22	52,546073	39,474041
1878	411 766,93	1 317 350,58	52,546025	39,474517
1879	411 755,04	1 317 375,03	52,545915	39,474875
1880	411 683,99	1 317 445,10	52,545268	39,475893
1881	411 774,90	1 317 440,50	52,546086	39,475844
1882	411 829,73	1 317 448,63	52,546577	39,475975
1883	411 875,63	1 317 469,69	52,546987	39,476295
1884	411 914,74	1 317 478,81	52,547337	39,476437
1885	411 944,97	1 317 498,31	52,547607	39,476730
1886	411 964,24	1 317 521,76	52,547777	39,477080
1887	411 979,61	1 317 563,82	52,547910	39,477703
1888	412 045,56	1 317 626,46	52,548495	39,478640
1889	412 068,63	1 317 664,33	52,548697	39,479203
1890	412 072,57	1 317 695,72	52,548729	39,479666
1891	412 062,49	1 317 729,26	52,548634	39,480158
1892	412 033,94	1 317 767,08	52,548373	39,480710
1893	412 060,60	1 317 757,10	52,548614	39,480568
1894	412 073,16	1 317 747,30	52,548728	39,480426
1895	412 089,51	1 317 742,23	52,548875	39,480355
1896	412 131,08	1 317 742,10	52,549249	39,480362
1897	412 163,43	1 317 753,49	52,549538	39,480536
1898	412 183,75	1 317 769,59	52,549719	39,480777

1899	412 206,57	1 317 802,31	52,549920	39,481264
1900	412 222,04	1 317 853,72	52,550052	39,482025
1901	412 235,22	1 317 864,98	52,550169	39,482194
1902	412 269,52	1 317 870,41	52,550477	39,482281
1903	412 324,44	1 317 872,61	52,550970	39,482325
1904	412 356,50	1 317 881,18	52,551257	39,482458
1905	412 376,49	1 317 882,77	52,551436	39,482485
1906	412 425,23	1 317 877,65	52,551875	39,482419
1907	412 450,46	1 317 881,42	52,552101	39,482480
1908	412 468,19	1 317 876,85	52,552261	39,482416
1909	412 481,10	1 317 876,92	52,552377	39,482420
1910	412 497,53	1 317 881,68	52,552524	39,482494
1911	412 536,02	1 317 883,72	52,552870	39,482532
1912	412 559,81	1 317 890,38	52,553082	39,482635
1913	412 591,01	1 317 910,78	52,553360	39,482942
1914	412 601,65	1 317 928,94	52,553454	39,483212
1915	412 604,95	1 317 951,20	52,553480	39,483541
1916	412 595,99	1 318 008,90	52,553393	39,484389
1917	412 599,66	1 318 029,52	52,553423	39,484694
1918	412 596,07	1 318 058,54	52,553387	39,485121
1919	412 628,80	1 318 028,08	52,553685	39,484679
1920	412 659,16	1 318 014,78	52,553960	39,484489
1921	412 682,28	1 318 011,52	52,554168	39,484445
1922	412 706,43	1 318 017,17	52,554384	39,484534
1923	412 768,51	1 318 048,47	52,554938	39,485008
1924	412 803,58	1 318 084,11	52,555249	39,485540
1925	412 814,38	1 318 110,65	52,555342	39,485934
1926	412 835,66	1 318 113,37	52,555533	39,485978
1927	412 853,96	1 318 121,95	52,555697	39,486108
1928	412 868,70	1 318 135,94	52,555827	39,486318
1929	412 891,32	1 318 128,40	52,556031	39,486211
1930	412 908,53	1 318 110,61	52,556188	39,485952
1931	412 923,38	1 318 103,33	52,556323	39,485848
1932	412 942,87	1 318 101,43	52,556498	39,485824
1933	412 961,33	1 318 107,31	52,556663	39,485915
1934	413 034,84	1 318 106,07	52,557324	39,485911
1935	413 081,11	1 318 112,95	52,557739	39,486022
1936	413 102,93	1 318 121,12	52,557934	39,486147
1937	413 138,26	1 318 143,39	52,558248	39,486483
1938	413 167,18	1 318 171,12	52,558505	39,486898
1939	413 183,75	1 318 195,98	52,558651	39,487267
1940	413 234,22	1 318 178,72	52,559106	39,487023
1941	413 266,41	1 318 161,98	52,559398	39,486783
1942	413 277,07	1 318 148,65	52,559495	39,486589
1943	413 302,95	1 318 129,42	52,559730	39,486311
1944	413 315,87	1 318 106,75	52,559849	39,485979

1945	413 332,86	1 318 086,56	52,560004	39,485685
1946	413 354,24	1 318 074,12	52,560198	39,485506
1947	413 399,86	1 318 062,73	52,560609	39,485347
1948	413 406,31	1 318 058,07	52,560668	39,485280
1949	413 411,77	1 318 000,57	52,560724	39,484433
1950	413 422,82	1 317 975,85	52,560826	39,484071
1951	413 443,90	1 317 952,38	52,561018	39,483729
1952	413 463,11	1 317 942,44	52,561192	39,483587
1953	413 482,22	1 317 941,80	52,561364	39,483581
1954	413 500,08	1 317 949,41	52,561524	39,483697
1955	413 485,94	1 317 929,74	52,561399	39,483404
1956	413 484,35	1 317 903,66	52,561388	39,483019
1957	413 497,15	1 317 881,56	52,561506	39,482696
1958	413 504,79	1 317 848,40	52,561578	39,482209
1959	413 528,13	1 317 816,64	52,561792	39,481745
1960	413 568,16	1 317 786,43	52,562156	39,481308
1961	413 618,79	1 317 769,38	52,562613	39,481067
1962	413 643,45	1 317 770,26	52,562834	39,481085
1963	413 664,78	1 317 784,39	52,563024	39,481298
1964	413 670,92	1 317 784,78	52,563079	39,481305
1965	413 668,91	1 317 760,17	52,563064	39,480941
1966	413 676,50	1 317 737,38	52,563135	39,480607
1967	413 691,31	1 317 721,34	52,563270	39,480373
1968	413 711,75	1 317 712,80	52,563455	39,480252
1969	413 757,94	1 317 710,94	52,563870	39,480234
1970	413 783,58	1 317 717,46	52,564100	39,480335
1971	413 808,20	1 317 717,35	52,564321	39,480338
1972	413 823,71	1 317 722,11	52,564460	39,480412
1973	413 836,95	1 317 732,19	52,564577	39,480563
1974	413 854,73	1 317 756,02	52,564734	39,480918
1975	413 892,15	1 317 761,20	52,565070	39,481002
1976	413 915,36	1 317 773,36	52,565277	39,481186
1977	413 929,38	1 317 791,62	52,565401	39,481458
1978	413 944,49	1 317 788,88	52,565537	39,481421
1979	413 968,47	1 317 791,11	52,565752	39,481459
1980	414 028,63	1 317 819,71	52,566289	39,481893
1981	414 068,91	1 317 844,36	52,566648	39,482264
1982	414 094,17	1 317 873,61	52,566871	39,482701
1983	414 116,89	1 317 874,13	52,567075	39,482713
1984	414 137,01	1 317 883,63	52,567255	39,482857
1985	414 152,35	1 317 898,66	52,567391	39,483082
1986	414 160,97	1 317 915,09	52,567466	39,483326
1987	414 179,59	1 317 924,06	52,567632	39,483462
1988	414 189,71	1 317 936,35	52,567722	39,483645
1989	414 193,41	1 317 945,67	52,567754	39,483784
1990	414 194,48	1 317 959,38	52,567762	39,483986

1991	398 251,76	1 311 656,08	52,425258	39,388091
1992	398 160,57	1 311 658,12	52,424438	39,388105
1993	398 122,30	1 311 610,40	52,424100	39,387396
1994	398 103,47	1 311 565,84	52,423935	39,386738
1995	398 090,19	1 311 548,82	52,423818	39,386485
1996	398 063,58	1 311 530,19	52,423581	39,386207
1997	398 042,54	1 311 523,32	52,423393	39,386102
1998	398 021,80	1 311 523,79	52,423206	39,386105
1999	398 004,24	1 311 529,58	52,423048	39,386187
2000	397 931,08	1 311 585,94	52,422384	39,387001
2001	397 895,37	1 311 570,22	52,422065	39,386764
2002	397 878,49	1 311 558,00	52,421915	39,386581
2003	398 090,23	1 311 475,22	52,423827	39,385403
2004	398 211,44	1 311 419,15	52,424922	39,384601
2005	398 273,98	1 311 399,18	52,425486	39,384319
2006	398 292,25	1 311 410,32	52,425649	39,384486
2007	398 299,80	1 311 427,62	52,425715	39,384742

Приложение 4
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Белоколодец, Байгора,
водохранилища на р. Белоколодец,
пруда на б. Белоколодец»

Местоположение береговой линии (границы водного объекта) реки Байгора, протяженностью 229,36 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) реки Байгора, протяженностью 229,36 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) реки Байгора, протяженностью 229,36 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) реки Байгора, протяженностью 229,36 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, 1-я зона)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	348 435,13	1 350 073,07	51,972030	39,937992
2	348 441,28	1 350 069,63	51,972086	39,937944
3	348 453,51	1 350 058,66	51,972198	39,937788
4	348 466,00	1 350 048,98	51,972312	39,937651
5	348 483,60	1 350 043,62	51,972471	39,937578
6	348 489,21	1 350 040,82	51,972521	39,937539
7	348 498,64	1 350 030,62	51,972608	39,937393
8	348 509,60	1 350 023,99	51,972708	39,937300
9	348 518,01	1 350 021,95	51,972784	39,937273
10	348 533,82	1 350 021,70	51,972926	39,937274
11	348 545,29	1 350 020,17	51,973029	39,937255
12	348 551,15	1 350 017,87	51,973082	39,937223
13	348 556,76	1 350 013,54	51,973133	39,937162

14	348 569,50	1 349 999,52	51,973250	39,936961
15	348 589,39	1 349 974,79	51,973433	39,936607
16	348 596,78	1 349 968,93	51,973501	39,936524
17	348 618,95	1 349 957,20	51,973702	39,936360
18	348 636,29	1 349 948,79	51,973859	39,936243
19	348 639,86	1 349 948,28	51,973892	39,936236
20	348 640,37	1 349 948,53	51,973896	39,936240
21	348 640,37	1 349 950,06	51,973896	39,936263
22	348 639,10	1 349 952,11	51,973884	39,936292
23	348 632,98	1 349 956,44	51,973828	39,936353
24	348 613,60	1 349 970,72	51,973652	39,936555
25	348 602,64	1 349 980,15	51,973552	39,936689
26	348 594,23	1 349 990,34	51,973474	39,936835
27	348 587,35	1 350 000,54	51,973410	39,936981
28	348 582,76	1 350 010,48	51,973367	39,937125
29	348 578,68	1 350 016,60	51,973330	39,937213
30	348 568,99	1 350 026,03	51,973241	39,937347
31	348 558,29	1 350 035,21	51,973143	39,937477
32	348 552,68	1 350 038,01	51,973092	39,937517
33	348 539,68	1 350 039,80	51,972975	39,937539
34	348 523,10	1 350 040,82	51,972826	39,937549
35	348 517,75	1 350 043,87	51,972777	39,937592
36	348 504,75	1 350 055,86	51,972658	39,937762
37	348 499,15	1 350 059,68	51,972607	39,937816
38	348 483,60	1 350 067,32	51,972466	39,937923
39	348 470,85	1 350 074,98	51,972350	39,938030
40	348 462,95	1 350 082,37	51,972278	39,938136
41	348 457,08	1 350 091,29	51,972224	39,938264
42	348 454,02	1 350 101,48	51,972194	39,938411
43	348 454,53	1 350 110,67	51,972197	39,938545
44	348 458,87	1 350 122,90	51,972234	39,938724
45	348 462,95	1 350 129,53	51,972270	39,938822
46	348 472,38	1 350 139,73	51,972353	39,938973
47	348 482,58	1 350 152,98	51,972442	39,939169
48	348 493,54	1 350 170,32	51,972537	39,939424
49	348 498,89	1 350 184,84	51,972583	39,939637
50	348 502,97	1 350 199,38	51,972617	39,939849
51	348 505,01	1 350 220,28	51,972631	39,940154
52	348 504,75	1 350 237,61	51,972626	39,940406
53	348 500,68	1 350 253,16	51,972586	39,940631
54	348 494,30	1 350 270,25	51,972526	39,940878
55	348 489,97	1 350 300,84	51,972482	39,941322
56	348 490,23	1 350 327,86	51,972479	39,941715
57	348 493,28	1 350 332,19	51,972506	39,941779
58	348 508,32	1 350 337,29	51,972640	39,941857
59	348 515,46	1 350 341,88	51,972703	39,941926

60	348 526,42	1 350 350,29	51,972800	39,942052
61	348 533,95	1 350 354,37	51,972867	39,942113
62	348 542,87	1 350 356,16	51,972947	39,942142
63	348 545,92	1 350 357,94	51,972974	39,942169
64	348 547,20	1 350 360,23	51,972985	39,942202
65	348 547,45	1 350 368,39	51,972986	39,942321
66	348 549,75	1 350 376,29	51,973005	39,942437
67	348 551,53	1 350 380,88	51,973020	39,942504
68	348 563,51	1 350 390,57	51,973126	39,942648
69	348 580,75	1 350 396,96	51,973280	39,942746
70	348 586,68	1 350 398,40	51,973333	39,942769
71	348 593,83	1 350 397,49	51,973397	39,942758
72	348 598,24	1 350 394,60	51,973437	39,942717
73	348 610,71	1 350 382,27	51,973552	39,942541
74	348 616,04	1 350 378,63	51,973600	39,942490
75	348 622,12	1 350 375,28	51,973655	39,942443
76	348 628,22	1 350 374,06	51,973710	39,942427
77	348 636,58	1 350 372,23	51,973786	39,942403
78	348 650,58	1 350 372,23	51,973912	39,942407
79	348 661,23	1 350 374,52	51,974007	39,942443
80	348 668,53	1 350 378,32	51,974072	39,942501
81	348 676,60	1 350 388,82	51,974142	39,942656
82	348 687,25	1 350 401,44	51,974236	39,942843
83	348 692,27	1 350 406,32	51,974280	39,942915
84	348 703,22	1 350 415,44	51,974377	39,943051
85	348 711,43	1 350 422,90	51,974449	39,943162
86	348 715,69	1 350 427,31	51,974487	39,943227
87	348 716,62	1 350 430,51	51,974494	39,943274
88	348 719,97	1 350 435,08	51,974524	39,943342
89	348 725,14	1 350 438,11	51,974570	39,943387
90	348 735,02	1 350 441,46	51,974658	39,943439
91	348 741,87	1 350 442,83	51,974719	39,943461
92	348 747,04	1 350 444,65	51,974765	39,943489
93	348 752,06	1 350 449,22	51,974810	39,943557
94	348 758,90	1 350 453,18	51,974870	39,943616
95	348 763,48	1 350 455,46	51,974911	39,943651
96	348 769,87	1 350 457,28	51,974968	39,943679
97	348 777,02	1 350 458,04	51,975032	39,943692
98	348 787,51	1 350 456,53	51,975127	39,943673
99	348 788,58	1 350 456,53	51,975136	39,943674
100	348 790,10	1 350 456,83	51,975150	39,943679
101	348 792,23	1 350 457,89	51,975169	39,943695
102	348 793,14	1 350 458,81	51,975177	39,943708
103	348 793,90	1 350 460,33	51,975183	39,943730
104	348 793,29	1 350 463,98	51,975177	39,943783
105	348 792,23	1 350 470,98	51,975167	39,943885

106	348 791,62	1 350 475,54	51,975160	39,943951
107	348 795,58	1 350 481,48	51,975195	39,944039
108	348 806,22	1 350 496,54	51,975288	39,944261
109	348 813,54	1 350 507,50	51,975351	39,944422
110	348 822,97	1 350 518,76	51,975434	39,944589
111	348 831,49	1 350 529,56	51,975509	39,944749
112	348 837,27	1 350 534,58	51,975560	39,944823
113	348 843,81	1 350 539,75	51,975618	39,944901
114	348 846,39	1 350 540,67	51,975641	39,944915
115	348 848,37	1 350 544,01	51,975658	39,944964
116	348 848,22	1 350 546,29	51,975656	39,944997
117	348 848,07	1 350 548,88	51,975654	39,945035
118	348 847,61	1 350 551,50	51,975650	39,945073
119	348 846,62	1 350 553,17	51,975640	39,945097
120	348 845,25	1 350 554,24	51,975628	39,945112
121	348 844,34	1 350 556,60	51,975619	39,945146
122	348 844,64	1 350 560,48	51,975621	39,945202
123	348 844,72	1 350 562,54	51,975622	39,945232
124	348 844,49	1 350 563,75	51,975619	39,945250
125	348 845,17	1 350 566,72	51,975625	39,945293
126	348 844,95	1 350 568,39	51,975623	39,945318
127	348 844,72	1 350 570,22	51,975620	39,945344
128	348 845,48	1 350 572,50	51,975627	39,945377
129	348 845,78	1 350 575,62	51,975629	39,945423
130	348 846,77	1 350 578,89	51,975637	39,945471
131	348 848,75	1 350 582,54	51,975654	39,945524
132	348 853,70	1 350 586,58	51,975698	39,945585
133	348 854,61	1 350 587,26	51,975706	39,945595
134	348 857,28	1 350 587,64	51,975730	39,945601
135	348 858,50	1 350 587,79	51,975741	39,945604
136	348 861,70	1 350 586,72	51,975770	39,945589
137	348 864,89	1 350 582,47	51,975799	39,945528
138	348 875,39	1 350 568,70	51,975896	39,945331
139	348 881,62	1 350 561,70	51,975953	39,945231
140	348 883,37	1 350 558,20	51,975970	39,945180
141	348 883,98	1 350 555,46	51,975976	39,945141
142	348 883,52	1 350 552,65	51,975972	39,945100
143	348 882,68	1 350 551,19	51,975965	39,945078
144	348 879,79	1 350 548,00	51,975939	39,945031
145	348 876,52	1 350 545,49	51,975910	39,944994
146	348 872,72	1 350 543,28	51,975877	39,944960
147	348 870,59	1 350 542,22	51,975858	39,944944
148	348 858,34	1 350 528,00	51,975750	39,944734
149	348 856,05	1 350 525,94	51,975730	39,944703
150	348 854,30	1 350 524,19	51,975715	39,944677
151	348 854,76	1 350 520,92	51,975719	39,944630

152	348 858,42	1 350 515,14	51,975753	39,944547
153	348 862,15	1 350 510,12	51,975788	39,944475
154	348 864,66	1 350 505,93	51,975811	39,944415
155	348 865,34	1 350 503,65	51,975817	39,944382
156	348 866,94	1 350 502,05	51,975832	39,944359
157	348 875,31	1 350 496,34	51,975908	39,944278
158	348 887,66	1 350 487,86	51,976021	39,944158
159	348 900,26	1 350 483,10	51,976135	39,944093
160	348 912,06	1 350 481,09	51,976241	39,944067
161	348 925,79	1 350 480,99	51,976365	39,944070
162	348 932,74	1 350 480,75	51,976427	39,944068
163	348 935,56	1 350 479,54	51,976453	39,944051
164	348 939,82	1 350 478,39	51,976491	39,944036
165	348 942,17	1 350 478,86	51,976512	39,944043
166	348 946,43	1 350 481,22	51,976550	39,944079
167	348 951,92	1 350 488,82	51,976598	39,944191
168	348 958,61	1 350 495,13	51,976657	39,944285
169	348 963,93	1 350 500,38	51,976704	39,944363
170	348 968,12	1 350 505,71	51,976741	39,944442
171	348 974,28	1 350 514,00	51,976794	39,944564
172	348 981,31	1 350 525,65	51,976855	39,944736
173	348 988,20	1 350 538,34	51,976915	39,944922
174	348 989,95	1 350 541,84	51,976930	39,944974
175	348 993,90	1 350 548,99	51,976964	39,945079
176	348 998,33	1 350 557,06	51,977003	39,945198
177	348 999,62	1 350 558,27	51,977014	39,945216
178	349 002,43	1 350 561,85	51,977039	39,945268
179	349 007,37	1 350 569,91	51,977082	39,945387
180	349 010,72	1 350 574,25	51,977111	39,945451
181	349 015,97	1 350 580,49	51,977157	39,945544
182	349 022,51	1 350 585,66	51,977215	39,945621
183	349 027,53	1 350 590,07	51,977259	39,945686
184	349 033,08	1 350 594,11	51,977308	39,945747
185	349 038,10	1 350 596,69	51,977353	39,945786
186	349 041,97	1 350 598,29	51,977387	39,945810
187	349 064,43	1 350 600,04	51,977589	39,945842
188	349 074,54	1 350 601,18	51,977679	39,945862
189	349 084,12	1 350 603,01	51,977765	39,945891
190	349 094,86	1 350 606,96	51,977861	39,945952
191	349 103,76	1 350 611,45	51,977940	39,946020
192	349 110,07	1 350 615,71	51,977996	39,946084
193	349 116,00	1 350 620,96	51,978048	39,946162
194	349 123,99	1 350 629,93	51,978119	39,946295
195	349 131,90	1 350 640,06	51,978188	39,946444
196	349 139,13	1 350 649,64	51,978251	39,946586
197	349 143,09	1 350 657,48	51,978285	39,946701

198	349 146,89	1 350 667,29	51,978317	39,946845
199	349 151,07	1 350 680,98	51,978353	39,947045
200	349 154,95	1 350 692,92	51,978385	39,947220
201	349 156,02	1 350 696,58	51,978394	39,947274
202	349 156,63	1 350 704,33	51,978398	39,947387
203	349 157,16	1 350 715,97	51,978401	39,947556
204	349 158,76	1 350 720,24	51,978415	39,947619
205	349 158,91	1 350 723,88	51,978415	39,947672
206	349 159,36	1 350 732,18	51,978418	39,947792
207	349 161,34	1 350 735,68	51,978435	39,947844
208	349 162,86	1 350 738,80	51,978448	39,947890
209	349 165,60	1 350 747,32	51,978471	39,948015
210	349 169,18	1 350 754,85	51,978502	39,948125
211	349 174,35	1 350 760,10	51,978547	39,948203
212	349 182,41	1 350 766,34	51,978619	39,948296
213	349 193,53	1 350 771,81	51,978718	39,948379
214	349 211,63	1 350 777,60	51,978879	39,948469
215	349 217,56	1 350 779,88	51,978932	39,948504
216	349 234,30	1 350 785,20	51,979081	39,948586
217	349 247,39	1 350 791,90	51,979198	39,948687
218	349 255,60	1 350 797,07	51,979271	39,948765
219	349 260,01	1 350 798,90	51,979310	39,948793
220	349 266,55	1 350 799,20	51,979369	39,948799
221	349 281,32	1 350 798,44	51,979502	39,948792
222	349 288,92	1 350 800,73	51,979569	39,948828
223	349 296,07	1 350 804,53	51,979633	39,948885
224	349 304,74	1 350 807,57	51,979710	39,948932
225	349 309,30	1 350 807,72	51,979751	39,948935
226	349 313,72	1 350 807,72	51,979791	39,948937
227	349 329,55	1 350 807,88	51,979933	39,948944
228	349 339,74	1 350 808,64	51,980025	39,948958
229	349 349,93	1 350 808,94	51,980116	39,948965
230	349 359,51	1 350 810,31	51,980202	39,948988
231	349 371,69	1 350 810,77	51,980311	39,948998
232	349 384,62	1 350 810,16	51,980427	39,948993
233	349 391,77	1 350 810,31	51,980492	39,948997
234	349 399,22	1 350 811,68	51,980558	39,949019
235	349 424,49	1 350 812,75	51,980785	39,949042
236	349 438,33	1 350 812,44	51,980910	39,949042
237	349 480,17	1 350 812,14	51,981286	39,949050
238	349 497,66	1 350 813,65	51,981442	39,949077
239	349 510,29	1 350 814,87	51,981556	39,949098
240	349 528,40	1 350 815,94	51,981718	39,949119
241	349 536,61	1 350 816,09	51,981792	39,949124
242	349 551,53	1 350 815,48	51,981926	39,949119
243	349 555,94	1 350 816,85	51,981966	39,949141

244	349 575,87	1 350 821,27	51,982144	39,949211
245	349 598,23	1 350 824,30	51,982344	39,949261
246	349 609,80	1 350 826,59	51,982448	39,949298
247	349 623,34	1 350 830,84	51,982569	39,949364
248	349 638,86	1 350 836,02	51,982707	39,949444
249	349 660,16	1 350 839,48	51,982898	39,949500
250	349 675,07	1 350 841,80	51,983031	39,949539
251	349 696,82	1 350 850,02	51,983225	39,949665
252	349 706,64	1 350 854,73	51,983313	39,949736
253	349 715,47	1 350 857,70	51,983391	39,949782
254	349 721,70	1 350 859,00	51,983447	39,949803
255	349 726,65	1 350 858,84	51,983492	39,949802
256	349 731,36	1 350 857,55	51,983534	39,949784
257	349 737,15	1 350 855,42	51,983587	39,949755
258	349 758,68	1 350 844,16	51,983782	39,949597
259	349 785,83	1 350 830,93	51,984028	39,949413
260	349 800,52	1 350 818,07	51,984163	39,949230
261	349 802,42	1 350 813,73	51,984181	39,949167
262	349 804,02	1 350 807,72	51,984196	39,949081
263	349 803,64	1 350 800,73	51,984194	39,948979
264	349 801,43	1 350 793,65	51,984175	39,948875
265	349 796,87	1 350 784,52	51,984136	39,948741
266	349 792,91	1 350 773,79	51,984102	39,948584
267	349 784,92	1 350 762,15	51,984033	39,948412
268	349 782,48	1 350 758,66	51,984011	39,948360
269	349 781,26	1 350 755,31	51,984001	39,948311
270	349 781,19	1 350 752,64	51,984001	39,948272
271	349 781,95	1 350 750,66	51,984008	39,948244
272	349 783,39	1 350 749,52	51,984021	39,948228
273	349 786,13	1 350 748,46	51,984046	39,948213
274	349 789,71	1 350 748,69	51,984078	39,948217
275	349 793,22	1 350 750,67	51,984109	39,948247
276	349 796,50	1 350 754,70	51,984138	39,948307
277	349 807,29	1 350 762,69	51,984234	39,948426
278	349 811,85	1 350 765,73	51,984274	39,948472
279	349 816,64	1 350 771,28	51,984316	39,948554
280	349 820,29	1 350 773,79	51,984348	39,948592
281	349 832,39	1 350 778,36	51,984456	39,948662
282	349 838,86	1 350 779,95	51,984514	39,948687
283	349 850,96	1 350 782,39	51,984622	39,948726
284	349 861,91	1 350 781,93	51,984721	39,948722
285	349 868,15	1 350 779,65	51,984777	39,948691
286	349 873,78	1 350 774,93	51,984829	39,948624
287	349 880,17	1 350 767,63	51,984887	39,948520
288	349 884,73	1 350 763,22	51,984929	39,948457
289	349 903,15	1 350 754,24	51,985096	39,948331

290	349 908,93	1 350 748,15	51,985149	39,948245
291	349 918,81	1 350 739,03	51,985240	39,948115
292	349 925,20	1 350 736,13	51,985298	39,948074
293	349 933,12	1 350 734,77	51,985369	39,948057
294	349 946,20	1 350 733,09	51,985487	39,948036
295	349 953,66	1 350 731,42	51,985554	39,948014
296	349 962,33	1 350 726,85	51,985633	39,947950
297	349 971,76	1 350 718,33	51,985719	39,947829
298	349 978,76	1 350 714,98	51,985783	39,947782
299	349 987,59	1 350 712,24	51,985863	39,947745
300	349 997,17	1 350 709,81	51,985949	39,947713
301	350 002,95	1 350 707,07	51,986002	39,947674
302	350 009,19	1 350 702,66	51,986058	39,947612
303	350 012,08	1 350 701,45	51,986085	39,947595
304	350 017,10	1 350 701,59	51,986130	39,947599
305	350 024,55	1 350 703,43	51,986196	39,947628
306	350 035,97	1 350 704,80	51,986299	39,947651
307	350 042,51	1 350 706,62	51,986357	39,947679
308	350 046,16	1 350 706,77	51,986390	39,947683
309	350 048,59	1 350 705,25	51,986412	39,947661
310	350 052,70	1 350 700,84	51,986450	39,947598
311	350 057,87	1 350 698,40	51,986497	39,947564
312	350 062,89	1 350 699,32	51,986541	39,947579
313	350 074,31	1 350 703,73	51,986643	39,947647
314	350 082,68	1 350 704,94	51,986718	39,947667
315	350 095,76	1 350 705,86	51,986836	39,947684
316	350 101,85	1 350 704,80	51,986891	39,947670
317	350 110,67	1 350 700,23	51,986971	39,947606
318	350 124,22	1 350 689,58	51,987094	39,947455
319	350 126,80	1 350 684,40	51,987118	39,947381
320	350 128,63	1 350 680,30	51,987136	39,947322
321	350 131,52	1 350 677,56	51,987162	39,947283
322	350 136,08	1 350 676,80	51,987203	39,947273
323	350 139,28	1 350 677,10	51,987232	39,947278
324	350 143,99	1 350 679,39	51,987274	39,947313
325	350 148,40	1 350 681,66	51,987313	39,947347
326	350 151,90	1 350 682,73	51,987344	39,947364
327	350 157,38	1 350 681,97	51,987394	39,947354
328	350 167,12	1 350 678,17	51,987482	39,947302
329	350 177,16	1 350 673,30	51,987573	39,947234
330	350 188,12	1 350 665,69	51,987673	39,947126
331	350 191,61	1 350 662,80	51,987705	39,947085
332	350 193,29	1 350 660,36	51,987720	39,947050
333	350 193,59	1 350 657,48	51,987723	39,947009
334	350 193,29	1 350 653,37	51,987721	39,946949
335	350 190,70	1 350 650,02	51,987699	39,946899

336	350 189,18	1 350 641,35	51,987687	39,946773
337	350 189,48	1 350 635,87	51,987690	39,946693
338	350 191,01	1 350 629,33	51,987705	39,946598
339	350 194,35	1 350 626,29	51,987736	39,946555
340	350 202,26	1 350 624,61	51,987807	39,946533
341	350 212,30	1 350 623,85	51,987898	39,946525
342	350 217,18	1 350 623,24	51,987941	39,946517
343	350 245,01	1 350 620,20	51,988192	39,946481
344	350 256,27	1 350 618,99	51,988293	39,946467
345	350 261,76	1 350 618,38	51,988343	39,946459
346	350 264,65	1 350 620,20	51,988368	39,946487
347	350 267,54	1 350 624,61	51,988394	39,946552
348	350 270,28	1 350 635,72	51,988416	39,946714
349	350 273,47	1 350 644,09	51,988443	39,946837
350	350 279,10	1 350 656,26	51,988492	39,947016
351	350 282,75	1 350 669,95	51,988522	39,947216
352	350 287,31	1 350 687,75	51,988560	39,947477
353	350 291,27	1 350 704,80	51,988592	39,947726
354	350 295,83	1 350 718,49	51,988631	39,947926
355	350 300,09	1 350 736,59	51,988666	39,948191
356	350 303,59	1 350 753,63	51,988694	39,948440
357	350 306,18	1 350 773,26	51,988714	39,948726
358	350 306,48	1 350 801,56	51,988712	39,949138
359	350 307,10	1 350 803,54	51,988717	39,949167
360	350 308,47	1 350 804,60	51,988729	39,949183
361	350 314,59	1 350 803,34	51,988784	39,949167
362	350 318,67	1 350 798,37	51,988822	39,949095
363	350 322,18	1 350 801,03	51,988853	39,949135
364	350 325,19	1 350 798,32	51,988880	39,949097
365	350 353,65	1 350 761,36	51,989142	39,948567
366	350 380,32	1 350 734,96	51,989387	39,948191
367	350 399,90	1 350 713,88	51,989567	39,947890
368	350 413,42	1 350 699,99	51,989691	39,947692
369	350 430,73	1 350 680,04	51,989850	39,947406
370	350 438,88	1 350 675,38	51,989924	39,947341
371	350 442,84	1 350 674,55	51,989960	39,947330
372	350 445,47	1 350 674,88	51,989983	39,947336
373	350 451,75	1 350 679,67	51,990039	39,947407
374	350 455,54	1 350 683,79	51,990072	39,947468
375	350 456,39	1 350 685,32	51,990079	39,947491
376	350 462,33	1 350 690,04	51,990132	39,947561
377	350 469,56	1 350 695,04	51,990196	39,947636
378	350 491,44	1 350 698,56	51,990392	39,947694
379	350 522,49	1 350 693,35	51,990672	39,947627
380	350 527,10	1 350 692,36	51,990713	39,947614
381	350 535,68	1 350 692,03	51,990791	39,947612

382	350 540,80	1 350 692,86	51,990836	39,947625
383	350 583,76	1 350 699,02	51,991221	39,947727
384	350 616,65	1 350 699,95	51,991517	39,947751
385	350 629,68	1 350 700,28	51,991634	39,947759
386	350 646,17	1 350 701,27	51,991782	39,947778
387	350 669,58	1 350 706,06	51,991991	39,947855
388	350 678,57	1 350 707,64	51,992072	39,947881
389	350 697,93	1 350 715,02	51,992244	39,947994
390	350 736,07	1 350 733,32	51,992583	39,948271
391	350 750,46	1 350 737,20	51,992712	39,948332
392	350 761,41	1 350 744,35	51,992809	39,948439
393	350 770,08	1 350 751,81	51,992886	39,948550
394	350 775,56	1 350 756,52	51,992934	39,948620
395	350 781,95	1 350 763,37	51,992990	39,948722
396	350 801,27	1 350 783,91	51,993160	39,949027
397	350 810,09	1 350 797,76	51,993237	39,949231
398	350 819,07	1 350 816,77	51,993314	39,949510
399	350 822,12	1 350 833,36	51,993338	39,949752
400	350 823,18	1 350 838,38	51,993347	39,949826
401	350 830,88	1 350 847,93	51,993414	39,949967
402	350 851,04	1 350 865,57	51,993592	39,950230
403	350 866,74	1 350 880,08	51,993731	39,950445
404	350 882,37	1 350 895,48	51,993868	39,950674
405	350 894,20	1 350 905,02	51,993973	39,950817
406	350 912,68	1 350 913,00	51,994138	39,950938
407	350 922,69	1 350 914,76	51,994227	39,950967
408	350 943,08	1 350 911,87	51,994411	39,950931
409	350 946,57	1 350 910,65	51,994443	39,950914
410	350 965,29	1 350 912,63	51,994610	39,950948
411	350 976,85	1 350 917,49	51,994713	39,951022
412	350 986,13	1 350 920,54	51,994796	39,951069
413	350 994,35	1 350 921,00	51,994870	39,951079
414	351 002,56	1 350 918,11	51,994944	39,951039
415	351 008,04	1 350 916,28	51,994994	39,951014
416	351 012,92	1 350 916,89	51,995037	39,951024
417	351 029,95	1 350 922,37	51,995190	39,951109
418	351 036,80	1 350 922,68	51,995251	39,951115
419	351 041,97	1 350 922,68	51,995297	39,951117
420	351 046,23	1 350 925,11	51,995335	39,951154
421	351 051,02	1 350 928,99	51,995378	39,951211
422	351 067,01	1 350 936,56	51,995520	39,951326
423	351 082,19	1 350 946,89	51,995654	39,951481
424	351 092,14	1 350 956,43	51,995742	39,951623
425	351 097,67	1 350 962,16	51,995791	39,951708
426	351 105,42	1 350 975,31	51,995858	39,951902
427	351 119,26	1 350 991,28	51,995979	39,952138

428	351 120,79	1 350 995,39	51,995992	39,952198
429	351 122,15	1 351 004,01	51,996003	39,952324
430	351 123,96	1 351 027,62	51,996015	39,952668
431	351 128,08	1 351 066,04	51,996045	39,953229
432	351 131,26	1 351 088,27	51,996070	39,953553
433	351 133,61	1 351 110,22	51,996087	39,953874
434	351 133,73	1 351 126,43	51,996085	39,954110
435	351 135,82	1 351 151,13	51,996099	39,954470
436	351 137,89	1 351 171,99	51,996114	39,954774
437	351 138,59	1 351 193,14	51,996116	39,955082
438	351 140,63	1 351 209,87	51,996132	39,955326
439	351 144,85	1 351 223,58	51,996167	39,955527
440	351 150,16	1 351 235,63	51,996213	39,955704
441	351 161,22	1 351 245,99	51,996310	39,955858
442	351 171,14	1 351 250,04	51,996398	39,955920
443	351 182,68	1 351 251,61	51,996502	39,955946
444	351 203,54	1 351 249,26	51,996690	39,955918
445	351 227,67	1 351 243,87	51,996908	39,955846
446	351 250,73	1 351 241,51	51,997115	39,955819
447	351 264,46	1 351 240,86	51,997239	39,955813
448	351 285,90	1 351 243,73	51,997431	39,955862
449	351 307,62	1 351 246,60	51,997625	39,955910
450	351 324,39	1 351 249,22	51,997776	39,955953
451	351 354,03	1 351 265,61	51,998039	39,956200
452	351 367,57	1 351 275,80	51,998159	39,956352
453	351 378,23	1 351 288,94	51,998252	39,956547
454	351 381,61	1 351 300,45	51,998280	39,956715
455	351 384,47	1 351 315,27	51,998303	39,956932
456	351 384,59	1 351 332,29	51,998301	39,957180
457	351 379,58	1 351 368,47	51,998250	39,957705
458	351 375,78	1 351 381,10	51,998213	39,957887
459	351 370,00	1 351 400,72	51,998158	39,958171
460	351 368,94	1 351 415,78	51,998145	39,958390
461	351 371,67	1 351 432,67	51,998167	39,958637
462	351 375,42	1 351 461,05	51,998195	39,959051
463	351 377,56	1 351 480,24	51,998211	39,959331
464	351 389,20	1 351 494,14	51,998313	39,959537
465	351 399,36	1 351 496,17	51,998404	39,959569
466	351 423,03	1 351 495,53	51,998617	39,959567
467	351 431,10	1 351 493,55	51,998690	39,959541
468	351 435,36	1 351 491,57	51,998728	39,959513
469	351 445,25	1 351 492,94	51,998817	39,959536
470	351 452,09	1 351 495,98	51,998878	39,959582
471	351 459,09	1 351 500,70	51,998940	39,959653
472	351 464,26	1 351 507,85	51,998985	39,959759
473	351 482,83	1 351 519,87	51,999150	39,959939

474	351 493,78	1 351 522,46	51,999248	39,959980
475	351 505,95	1 351 528,85	51,999356	39,960077
476	351 522,13	1 351 538,62	51,999499	39,960224
477	351 535,29	1 351 548,32	51,999616	39,960369
478	351 542,39	1 351 552,95	51,999679	39,960438
479	351 546,46	1 351 553,74	51,999715	39,960451
480	351 550,04	1 351 552,79	51,999748	39,960438
481	351 552,33	1 351 549,82	51,999769	39,960396
482	351 556,82	1 351 543,99	51,999810	39,960312
483	351 558,59	1 351 543,10	51,999826	39,960300
484	351 574,02	1 351 542,10	51,999965	39,960290
485	351 575,02	1 351 542,27	51,999974	39,960292
486	351 594,65	1 351 550,17	52,000149	39,960413
487	351 605,86	1 351 561,89	52,000247	39,960587
488	351 618,68	1 351 583,17	52,000359	39,960901
489	351 625,48	1 351 598,13	52,000417	39,961120
490	351 632,23	1 351 609,35	52,000476	39,961286
491	351 642,90	1 351 627,92	52,000568	39,961559
492	351 649,25	1 351 641,61	52,000623	39,961760
493	351 650,62	1 351 647,64	52,000634	39,961848
494	351 650,64	1 351 648,65	52,000634	39,961863
495	351 645,07	1 351 677,63	52,000578	39,962283
496	351 640,04	1 351 693,22	52,000530	39,962509
497	351 620,51	1 351 718,63	52,000350	39,962873
498	351 607,42	1 351 755,56	52,000226	39,963407
499	351 597,75	1 351 777,50	52,000135	39,963723
500	351 592,32	1 351 796,43	52,000083	39,963997
501	351 592,90	1 351 800,33	52,000087	39,964054
502	351 594,78	1 351 805,86	52,000103	39,964135
503	351 601,27	1 351 816,05	52,000160	39,964285
504	351 606,48	1 351 822,53	52,000205	39,964381
505	351 647,18	1 351 844,14	52,000567	39,964708
506	351 687,46	1 351 857,48	52,000926	39,964914
507	351 701,61	1 351 860,68	52,001053	39,964965
508	351 711,05	1 351 859,93	52,001138	39,964956
509	351 715,91	1 351 857,34	52,001182	39,964920
510	351 720,32	1 351 854,45	52,001222	39,964879
511	351 726,26	1 351 852,77	52,001276	39,964857
512	351 736,45	1 351 851,55	52,001368	39,964842
513	351 743,60	1 351 853,53	52,001432	39,964873
514	351 746,49	1 351 856,42	52,001457	39,964916
515	351 748,47	1 351 859,93	52,001474	39,964968
516	351 749,38	1 351 866,01	52,001481	39,965056
517	351 750,45	1 351 881,23	52,001488	39,965278
518	351 751,93	1 351 883,70	52,001501	39,965315
519	351 753,25	1 351 884,74	52,001513	39,965330

520	351 761,19	1 351 887,19	52,001583	39,965368
521	351 795,52	1 351 905,07	52,001889	39,965639
522	351 804,98	1 351 913,92	52,001972	39,965770
523	351 824,43	1 351 946,14	52,002141	39,966245
524	351 841,09	1 351 987,37	52,002283	39,966850
525	351 862,70	1 352 061,46	52,002463	39,967935
526	351 866,81	1 352 075,31	52,002498	39,968138
527	351 884,82	1 352 140,81	52,002648	39,969097
528	351 888,96	1 352 163,11	52,002681	39,969423
529	351 892,12	1 352 194,62	52,002703	39,969882
530	351 900,19	1 352 218,64	52,002771	39,970234
531	351 906,77	1 352 230,62	52,002828	39,970411
532	351 931,56	1 352 255,91	52,003046	39,970786
533	351 948,59	1 352 264,74	52,003198	39,970920
534	351 961,37	1 352 275,05	52,003311	39,971074
535	351 968,39	1 352 284,28	52,003372	39,971210
536	351 970,11	1 352 285,42	52,003387	39,971227
537	351 973,05	1 352 285,83	52,003414	39,971234
538	351 979,72	1 352 282,45	52,003474	39,971187
539	351 987,79	1 352 280,90	52,003547	39,971167
540	351 988,80	1 352 280,99	52,003556	39,971168
541	351 997,92	1 352 283,75	52,003637	39,971211
542	352 005,98	1 352 283,28	52,003710	39,971207
543	352 020,43	1 352 281,15	52,003840	39,971180
544	352 045,53	1 352 281,31	52,004066	39,971190
545	352 098,31	1 352 283,77	52,004539	39,971241
546	352 128,44	1 352 287,69	52,004809	39,971307
547	352 147,47	1 352 295,30	52,004979	39,971424
548	352 148,32	1 352 295,86	52,004986	39,971432
549	352 166,73	1 352 314,36	52,005148	39,971707
550	352 183,20	1 352 341,53	52,005291	39,972107
551	352 189,44	1 352 352,64	52,005345	39,972271
552	352 195,07	1 352 362,68	52,005394	39,972419
553	352 201,76	1 352 374,24	52,005452	39,972589
554	352 207,84	1 352 385,65	52,005505	39,972757
555	352 217,88	1 352 405,13	52,005591	39,973044
556	352 220,16	1 352 411,97	52,005611	39,973144
557	352 230,82	1 352 443,01	52,005701	39,973599
558	352 234,78	1 352 456,18	52,005734	39,973792
559	352 238,88	1 352 463,02	52,005769	39,973893
560	352 245,43	1 352 473,06	52,005826	39,974041
561	352 267,33	1 352 499,24	52,006018	39,974428
562	352 284,07	1 352 523,42	52,006164	39,974786
563	352 293,20	1 352 534,99	52,006244	39,974957
564	352 298,37	1 352 540,16	52,006290	39,975034
565	352 307,20	1 352 544,12	52,006368	39,975094

566	352 330,02	1 352 553,55	52,006571	39,975238
567	352 343,26	1 352 555,84	52,006690	39,975275
568	352 359,84	1 352 558,57	52,006838	39,975320
569	352 372,63	1 352 558,57	52,006953	39,975324
570	352 378,41	1 352 555,07	52,007006	39,975274
571	352 380,69	1 352 549,29	52,007027	39,975191
572	352 386,01	1 352 527,08	52,007079	39,974869
573	352 390,93	1 352 513,77	52,007126	39,974677
574	352 391,29	1 352 512,82	52,007129	39,974663
575	352 395,34	1 352 506,64	52,007167	39,974574
576	352 408,34	1 352 497,16	52,007286	39,974440
577	352 432,59	1 352 489,43	52,007505	39,974335
578	352 479,91	1 352 474,32	52,007933	39,974129
579	352 504,23	1 352 466,93	52,008153	39,974029
580	352 505,24	1 352 466,85	52,008162	39,974028
581	352 526,26	1 352 469,95	52,008350	39,974079
582	352 544,93	1 352 477,74	52,008516	39,974198
583	352 558,25	1 352 484,70	52,008635	39,974304
584	352 569,81	1 352 486,83	52,008738	39,974338
585	352 594,15	1 352 488,04	52,008957	39,974363
586	352 617,73	1 352 490,48	52,009168	39,974406
587	352 639,80	1 352 491,09	52,009366	39,974421
588	352 652,28	1 352 493,68	52,009478	39,974462
589	352 656,08	1 352 494,44	52,009512	39,974475
590	352 660,49	1 352 496,56	52,009551	39,974507
591	352 666,73	1 352 500,98	52,009606	39,974573
592	352 672,66	1 352 508,58	52,009658	39,974686
593	352 675,55	1 352 511,78	52,009684	39,974733
594	352 680,12	1 352 514,52	52,009724	39,974774
595	352 694,42	1 352 517,11	52,009852	39,974816
596	352 700,81	1 352 516,50	52,009910	39,974809
597	352 707,96	1 352 513,46	52,009974	39,974767
598	352 725,60	1 352 502,36	52,010135	39,974611
599	352 734,58	1 352 492,61	52,010217	39,974472
600	352 739,45	1 352 490,03	52,010262	39,974435
601	352 752,84	1 352 485,77	52,010383	39,974377
602	352 780,68	1 352 476,94	52,010634	39,974257
603	352 796,36	1 352 474,97	52,010776	39,974233
604	352 822,68	1 352 468,88	52,011013	39,974152
605	352 839,72	1 352 464,77	52,011167	39,974098
606	352 848,39	1 352 461,88	52,011246	39,974058
607	352 870,57	1 352 455,20	52,011446	39,973968
608	352 899,27	1 352 450,58	52,011705	39,973909
609	352 906,19	1 352 450,58	52,011767	39,973911
610	352 913,45	1 352 452,56	52,011832	39,973942
611	352 918,72	1 352 451,57	52,011879	39,973929

612	352 942,42	1 352 445,98	52,012093	39,973855
613	352 959,00	1 352 437,76	52,012244	39,973740
614	352 980,31	1 352 433,35	52,012436	39,973682
615	353 003,13	1 352 429,40	52,012642	39,973631
616	353 011,95	1 352 430,46	52,012721	39,973650
617	353 017,88	1 352 431,98	52,012774	39,973673
618	353 025,20	1 352 432,90	52,012839	39,973689
619	353 033,71	1 352 437,76	52,012915	39,973762
620	353 045,88	1 352 445,53	52,013023	39,973879
621	353 056,68	1 352 451,92	52,013119	39,973975
622	353 063,37	1 352 456,03	52,013178	39,974037
623	353 067,79	1 352 457,09	52,013218	39,974054
624	353 072,20	1 352 460,43	52,013257	39,974104
625	353 075,70	1 352 466,07	52,013287	39,974187
626	353 084,22	1 352 472,76	52,013362	39,974287
627	353 091,98	1 352 476,26	52,013431	39,974340
628	353 095,78	1 352 480,52	52,013465	39,974403
629	353 102,02	1 352 489,65	52,013519	39,974538
630	353 107,65	1 352 499,69	52,013568	39,974686
631	353 114,50	1 352 507,75	52,013628	39,974805
632	353 119,83	1 352 513,69	52,013675	39,974894
633	353 122,72	1 352 522,05	52,013699	39,975016
634	353 127,43	1 352 530,12	52,013740	39,975135
635	353 136,56	1 352 540,92	52,013820	39,975295
636	353 141,58	1 352 553,40	52,013863	39,975478
637	353 150,10	1 352 566,33	52,013937	39,975669
638	353 156,94	1 352 575,91	52,013997	39,975811
639	353 163,95	1 352 589,15	52,014057	39,976006
640	353 173,69	1 352 606,19	52,014142	39,976256
641	353 178,71	1 352 617,30	52,014185	39,976420
642	353 184,33	1 352 626,73	52,014233	39,976559
643	353 189,35	1 352 634,95	52,014277	39,976680
644	353 192,55	1 352 645,74	52,014304	39,976838
645	353 193,31	1 352 655,49	52,014309	39,976980
646	353 191,79	1 352 663,55	52,014294	39,977097
647	353 193,46	1 352 668,88	52,014308	39,977175
648	353 194,53	1 352 671,77	52,014317	39,977218
649	353 197,57	1 352 678,91	52,014343	39,977323
650	353 201,37	1 352 687,29	52,014375	39,977446
651	353 204,26	1 352 693,22	52,014400	39,977533
652	353 206,24	1 352 698,55	52,014417	39,977611
653	353 207,46	1 352 708,59	52,014426	39,977758
654	353 205,02	1 352 720,30	52,014402	39,977927
655	353 206,24	1 352 728,21	52,014411	39,978043
656	353 213,09	1 352 741,30	52,014471	39,978235
657	353 215,07	1 352 742,67	52,014488	39,978256

658	353 217,96	1 352 742,82	52,014514	39,978259
659	353 221,31	1 352 740,23	52,014545	39,978222
660	353 225,42	1 352 739,02	52,014582	39,978206
661	353 230,13	1 352 739,62	52,014624	39,978216
662	353 236,82	1 352 743,42	52,014683	39,978274
663	353 242,15	1 352 748,30	52,014730	39,978346
664	353 262,38	1 352 759,96	52,014910	39,978522
665	353 287,17	1 352 768,42	52,015131	39,978653
666	353 314,34	1 352 771,23	52,015375	39,978702
667	353 333,94	1 352 770,99	52,015551	39,978704
668	353 343,12	1 352 769,16	52,015634	39,978680
669	353 370,42	1 352 761,39	52,015880	39,978575
670	353 382,55	1 352 755,67	52,015990	39,978496
671	353 414,89	1 352 729,00	52,016286	39,978117
672	353 428,36	1 352 717,89	52,016409	39,977959
673	353 437,78	1 352 708,47	52,016495	39,977825
674	353 442,99	1 352 706,00	52,016543	39,977790
675	353 458,81	1 352 698,84	52,016686	39,977691
676	353 472,04	1 352 693,38	52,016806	39,977615
677	353 480,71	1 352 690,48	52,016884	39,977576
678	353 488,17	1 352 689,87	52,016952	39,977569
679	353 493,50	1 352 691,09	52,016999	39,977588
680	353 497,61	1 352 693,38	52,017036	39,977623
681	353 506,13	1 352 704,93	52,017110	39,977794
682	353 507,95	1 352 707,06	52,017126	39,977825
683	353 510,84	1 352 706,00	52,017152	39,977811
684	353 513,58	1 352 704,48	52,017177	39,977789
685	353 519,97	1 352 702,05	52,017235	39,977756
686	353 522,10	1 352 702,19	52,017254	39,977759
687	353 526,06	1 352 703,72	52,017289	39,977782
688	353 531,38	1 352 705,24	52,017337	39,977806
689	353 536,41	1 352 708,13	52,017381	39,977849
690	353 556,03	1 352 717,26	52,017556	39,977988
691	353 561,05	1 352 717,87	52,017601	39,977999
692	353 568,51	1 352 719,39	52,017668	39,978023
693	353 575,35	1 352 722,43	52,017729	39,978069
694	353 582,82	1 352 725,94	52,017795	39,978123
695	353 593,77	1 352 729,28	52,017893	39,978174
696	353 600,92	1 352 733,38	52,017956	39,978236
697	353 607,31	1 352 734,15	52,018014	39,978250
698	353 616,89	1 352 734,00	52,018100	39,978250
699	353 625,60	1 352 735,93	52,018178	39,978281
700	353 638,15	1 352 741,35	52,018289	39,978364
701	353 649,91	1 352 741,30	52,018395	39,978366
702	353 657,97	1 352 739,01	52,018468	39,978335
703	353 662,84	1 352 738,10	52,018512	39,978324

704	353 669,07	1 352 739,17	52,018568	39,978341
705	353 672,72	1 352 739,47	52,018600	39,978347
706	353 688,88	1 352 738,96	52,018746	39,978344
707	353 702,18	1 352 739,88	52,018865	39,978361
708	353 758,85	1 352 731,39	52,019376	39,978255
709	353 783,29	1 352 725,19	52,019596	39,978172
710	353 802,30	1 352 730,23	52,019766	39,978251
711	353 812,90	1 352 735,82	52,019860	39,978335
712	353 821,63	1 352 745,98	52,019937	39,978486
713	353 826,29	1 352 753,74	52,019977	39,978600
714	353 837,04	1 352 765,19	52,020072	39,978770
715	353 846,42	1 352 776,24	52,020154	39,978934
716	353 853,54	1 352 787,98	52,020216	39,979107
717	353 853,87	1 352 788,94	52,020219	39,979121
718	353 856,24	1 352 807,01	52,020237	39,979385
719	353 858,64	1 352 839,61	52,020252	39,979861
720	353 855,18	1 352 883,96	52,020213	39,980505
721	353 856,77	1 352 899,57	52,020224	39,980733
722	353 859,40	1 352 913,12	52,020245	39,980931
723	353 867,18	1 352 923,48	52,020313	39,981084
724	353 885,02	1 352 938,27	52,020471	39,981305
725	353 901,42	1 352 954,18	52,020615	39,981542
726	353 925,85	1 352 970,48	52,020832	39,981786
727	353 948,04	1 352 976,24	52,021030	39,981877
728	353 961,36	1 352 977,43	52,021149	39,981898
729	353 977,33	1 352 975,91	52,021293	39,981881
730	353 995,73	1 352 970,74	52,021460	39,981811
731	354 015,67	1 352 968,76	52,021639	39,981788
732	354 099,61	1 352 969,85	52,022393	39,981829
733	354 107,40	1 352 973,94	52,022462	39,981891
734	354 117,05	1 352 979,67	52,022548	39,981978
735	354 129,14	1 352 988,60	52,022655	39,982111
736	354 135,91	1 352 994,16	52,022715	39,982194
737	354 140,30	1 352 999,49	52,022753	39,982273
738	354 143,07	1 353 009,62	52,022776	39,982422
739	354 160,82	1 353 034,49	52,022931	39,982789
740	354 166,45	1 353 050,16	52,022979	39,983019
741	354 174,21	1 353 062,03	52,023046	39,983194
742	354 178,77	1 353 072,37	52,023085	39,983346
743	354 180,60	1 353 084,70	52,023099	39,983526
744	354 184,55	1 353 099,45	52,023132	39,983742
745	354 188,20	1 353 109,50	52,023163	39,983890
746	354 190,95	1 353 118,48	52,023186	39,984021
747	354 194,75	1 353 131,71	52,023218	39,984215
748	354 201,90	1 353 139,78	52,023280	39,984335
749	354 227,76	1 353 152,25	52,023511	39,984524

750	354 252,57	1 353 161,38	52,023732	39,984665
751	354 261,69	1 353 162,45	52,023813	39,984683
752	354 275,69	1 353 161,99	52,023939	39,984681
753	354 303,39	1 353 161,38	52,024188	39,984680
754	354 312,97	1 353 160,32	52,024275	39,984667
755	354 342,34	1 353 155,76	52,024539	39,984610
756	354 366,22	1 353 152,86	52,024754	39,984575
757	354 379,46	1 353 153,02	52,024873	39,984581
758	354 390,41	1 353 156,05	52,024971	39,984629
759	354 399,24	1 353 160,62	52,025050	39,984698
760	354 405,33	1 353 161,69	52,025104	39,984715
761	354 420,69	1 353 159,56	52,025243	39,984689
762	354 431,65	1 353 158,34	52,025341	39,984674
763	354 455,84	1 353 151,26	52,025560	39,984579
764	354 480,49	1 353 145,50	52,025782	39,984502
765	354 521,43	1 353 142,51	52,026151	39,984471
766	354 555,80	1 353 147,92	52,026459	39,984560
767	354 574,08	1 353 155,12	52,026621	39,984670
768	354 597,74	1 353 160,31	52,026833	39,984753
769	354 611,43	1 353 169,89	52,026954	39,984897
770	354 619,98	1 353 178,61	52,027029	39,985026
771	354 620,92	1 353 181,54	52,027037	39,985069
772	354 622,59	1 353 186,71	52,027051	39,985145
773	354 623,66	1 353 188,84	52,027061	39,985176
774	354 625,64	1 353 190,97	52,027078	39,985208
775	354 628,22	1 353 192,18	52,027101	39,985226
776	354 631,42	1 353 191,43	52,027130	39,985216
777	354 638,57	1 353 191,89	52,027194	39,985225
778	354 640,70	1 353 192,65	52,027213	39,985237
779	354 645,72	1 353 197,37	52,027257	39,985307
780	354 654,39	1 353 206,65	52,027333	39,985445
781	354 663,22	1 353 212,27	52,027412	39,985530
782	354 672,04	1 353 217,75	52,027490	39,985612
783	354 677,37	1 353 222,92	52,027537	39,985689
784	354 679,19	1 353 226,58	52,027552	39,985743
785	354 686,65	1 353 236,31	52,027618	39,985887
786	354 691,36	1 353 240,58	52,027659	39,985950
787	354 695,17	1 353 245,44	52,027693	39,986022
788	354 697,60	1 353 249,86	52,027714	39,986087
789	354 702,62	1 353 253,96	52,027758	39,986149
790	354 708,86	1 353 255,94	52,027814	39,986179
791	354 727,73	1 353 261,26	52,027982	39,986263
792	354 734,58	1 353 262,18	52,028043	39,986278
793	354 749,78	1 353 259,59	52,028181	39,986245
794	354 767,13	1 353 255,33	52,028337	39,986188
795	354 780,22	1 353 251,22	52,028456	39,986132

796	354 802,74	1 353 249,40	52,028658	39,986112
797	354 822,21	1 353 251,68	52,028833	39,986151
798	354 835,90	1 353 251,07	52,028956	39,986147
799	354 845,18	1 353 253,20	52,029039	39,986181
800	354 856,75	1 353 257,31	52,029142	39,986244
801	354 868,92	1 353 258,68	52,029251	39,986267
802	354 884,74	1 353 260,65	52,029393	39,986301
803	354 895,10	1 353 259,89	52,029486	39,986293
804	354 906,66	1 353 256,40	52,029591	39,986246
805	354 911,37	1 353 255,64	52,029633	39,986236
806	354 922,32	1 353 252,59	52,029732	39,986195
807	354 941,19	1 353 251,53	52,029902	39,986185
808	354 956,71	1 353 251,98	52,030041	39,986196
809	354 970,55	1 353 250,76	52,030166	39,986183
810	354 980,75	1 353 251,07	52,030257	39,986190
811	354 992,47	1 353 250,16	52,030363	39,986181
812	355 006,62	1 353 246,20	52,030491	39,986127
813	355 019,09	1 353 245,75	52,030603	39,986124
814	355 026,39	1 353 246,05	52,030668	39,986131
815	355 030,04	1 353 246,66	52,030701	39,986141
816	355 038,88	1 353 249,25	52,030780	39,986181
817	355 044,19	1 353 250,16	52,030827	39,986196
818	355 058,95	1 353 253,20	52,030959	39,986245
819	355 065,19	1 353 253,05	52,031015	39,986245
820	355 073,56	1 353 255,18	52,031090	39,986278
821	355 084,98	1 353 261,12	52,031192	39,986368
822	355 091,21	1 353 263,24	52,031247	39,986401
823	355 104,30	1 353 267,50	52,031364	39,986467
824	355 121,67	1 353 275,77	52,031519	39,986593
825	355 138,08	1 353 290,48	52,031663	39,986812
826	355 154,89	1 353 306,71	52,031811	39,987053
827	355 172,85	1 353 321,56	52,031970	39,987275
828	355 190,20	1 353 337,49	52,032123	39,987512
829	355 204,08	1 353 353,78	52,032245	39,987754
830	355 216,20	1 353 370,35	52,032350	39,987999
831	355 225,70	1 353 391,01	52,032432	39,988302
832	355 230,23	1 353 422,87	52,032467	39,988768
833	355 233,34	1 353 478,43	52,032484	39,989578
834	355 233,64	1 353 525,54	52,032478	39,990264
835	355 236,77	1 353 551,57	52,032501	39,990645
836	355 236,82	1 353 558,74	52,032501	39,990749
837	355 239,35	1 353 570,88	52,032521	39,990927
838	355 239,93	1 353 579,26	52,032525	39,991049
839	355 238,41	1 353 589,76	52,032509	39,991201
840	355 237,96	1 353 597,82	52,032503	39,991319
841	355 239,78	1 353 601,47	52,032519	39,991372

842	355 242,67	1 353 606,79	52,032544	39,991451
843	355 245,63	1 353 613,86	52,032569	39,991555
844	355 248,20	1 353 626,95	52,032590	39,991746
845	355 253,98	1 353 638,69	52,032640	39,991919
846	355 259,75	1 353 650,04	52,032690	39,992086
847	355 267,78	1 353 657,46	52,032760	39,992196
848	355 278,74	1 353 665,68	52,032857	39,992319
849	355 295,77	1 353 669,93	52,033009	39,992387
850	355 300,49	1 353 669,93	52,033052	39,992388
851	355 304,90	1 353 670,85	52,033091	39,992403
852	355 317,38	1 353 672,22	52,033203	39,992426
853	355 325,60	1 353 674,65	52,033276	39,992464
854	355 339,59	1 353 679,21	52,033401	39,992535
855	355 350,55	1 353 680,13	52,033500	39,992552
856	355 373,83	1 353 682,41	52,033708	39,992592
857	355 394,06	1 353 684,69	52,033890	39,992631
858	355 417,34	1 353 684,85	52,034099	39,992641
859	355 438,79	1 353 684,08	52,034292	39,992636
860	355 448,98	1 353 682,56	52,034384	39,992617
861	355 489,45	1 353 671,00	52,034749	39,992461
862	355 513,50	1 353 666,28	52,034966	39,992399
863	355 541,64	1 353 660,35	52,035220	39,992321
864	355 576,79	1 353 646,35	52,035539	39,992128
865	355 588,50	1 353 637,37	52,035645	39,992001
866	355 625,93	1 353 618,97	52,035985	39,991744
867	355 635,82	1 353 615,62	52,036075	39,991698
868	355 657,58	1 353 612,27	52,036271	39,991656
869	355 662,39	1 353 614,98	52,036313	39,991697
870	355 666,80	1 353 621,42	52,036352	39,991792
871	355 678,68	1 353 629,91	52,036457	39,991919
872	355 689,88	1 353 632,27	52,036557	39,991957
873	355 730,63	1 353 648,58	52,036920	39,992207
874	355 763,34	1 353 660,33	52,037212	39,992388
875	355 815,45	1 353 672,20	52,037678	39,992577
876	355 821,71	1 353 674,18	52,037734	39,992608
877	355 833,92	1 353 673,19	52,037844	39,992597
878	355 849,09	1 353 673,85	52,037980	39,992611
879	355 856,02	1 353 671,54	52,038043	39,992579
880	355 857,67	1 353 670,88	52,038057	39,992570
881	355 859,64	1 353 669,89	52,038075	39,992557
882	355 871,84	1 353 668,90	52,038185	39,992546
883	355 883,91	1 353 666,90	52,038294	39,992520
884	355 894,10	1 353 663,32	52,038386	39,992471
885	355 895,11	1 353 663,28	52,038395	39,992471
886	355 906,45	1 353 664,97	52,038497	39,992499
887	355 913,96	1 353 664,76	52,038564	39,992498

888	355 920,19	1 353 664,27	52,038620	39,992493
889	355 926,13	1 353 660,77	52,038674	39,992444
890	355 931,46	1 353 656,21	52,038723	39,992379
891	355 931,91	1 353 654,38	52,038727	39,992352
892	355 928,14	1 353 645,48	52,038695	39,992222
893	355 916,39	1 353 630,03	52,038593	39,991993
894	355 910,60	1 353 624,33	52,038542	39,991908
895	355 905,74	1 353 621,06	52,038499	39,991859
896	355 900,87	1 353 618,47	52,038455	39,991820
897	355 898,44	1 353 615,58	52,038434	39,991777
898	355 895,99	1 353 612,47	52,038413	39,991731
899	355 896,31	1 353 609,49	52,038416	39,991688
900	355 897,98	1 353 606,15	52,038432	39,991640
901	355 898,28	1 353 602,65	52,038435	39,991589
902	355 898,27	1 353 599,06	52,038436	39,991536
903	355 899,20	1 353 594,28	52,038445	39,991467
904	355 900,72	1 353 589,56	52,038459	39,991399
905	355 899,35	1 353 583,63	52,038448	39,991312
906	355 899,96	1 353 581,05	52,038454	39,991274
907	355 902,54	1 353 577,54	52,038478	39,991224
908	355 908,93	1 353 573,90	52,038536	39,991173
909	355 912,28	1 353 572,22	52,038566	39,991150
910	355 917,75	1 353 572,37	52,038616	39,991153
911	355 934,19	1 353 569,63	52,038764	39,991118
912	355 948,94	1 353 571,00	52,038896	39,991143
913	355 977,25	1 353 576,48	52,039149	39,991231
914	355 993,98	1 353 577,85	52,039299	39,991256
915	356 010,11	1 353 579,22	52,039444	39,991281
916	356 035,34	1 353 578,22	52,039671	39,991274
917	356 058,48	1 353 579,94	52,039879	39,991306
918	356 077,00	1 353 580,51	52,040045	39,991320
919	356 093,48	1 353 585,75	52,040192	39,991401
920	356 108,56	1 353 594,51	52,040326	39,991534
921	356 117,28	1 353 600,81	52,040403	39,991628
922	356 130,54	1 353 611,45	52,040520	39,991787
923	356 137,71	1 353 616,23	52,040584	39,991859
924	356 143,65	1 353 617,71	52,040637	39,991882
925	356 155,25	1 353 617,63	52,040741	39,991885
926	356 164,14	1 353 615,93	52,040821	39,991862
927	356 176,18	1 353 611,64	52,040930	39,991804
928	356 187,02	1 353 604,54	52,041029	39,991704
929	356 195,97	1 353 597,73	52,041110	39,991607
930	356 207,77	1 353 588,08	52,041218	39,991470
931	356 220,13	1 353 578,97	52,041331	39,991341
932	356 232,82	1 353 567,44	52,041447	39,991177
933	356 252,91	1 353 551,68	52,041631	39,990953

934	356 270,92	1 353 538,40	52,041795	39,990765
935	356 286,74	1 353 527,68	52,041939	39,990614
936	356 298,60	1 353 518,67	52,042047	39,990486
937	356 318,35	1 353 508,43	52,042227	39,990343
938	356 335,52	1 353 500,64	52,042382	39,990235
939	356 345,23	1 353 496,81	52,042470	39,990182
940	356 357,90	1 353 495,20	52,042584	39,990162
941	356 374,47	1 353 493,94	52,042733	39,990149
942	356 397,05	1 353 494,36	52,042936	39,990162
943	356 410,58	1 353 495,77	52,043058	39,990186
944	356 428,13	1 353 495,27	52,043215	39,990184
945	356 445,45	1 353 492,86	52,043371	39,990155
946	356 458,50	1 353 492,26	52,043489	39,990150
947	356 476,80	1 353 496,24	52,043652	39,990213
948	356 491,79	1 353 495,59	52,043787	39,990208
949	356 496,22	1 353 494,40	52,043827	39,990192
950	356 507,04	1 353 486,83	52,043926	39,990085
951	356 521,64	1 353 478,65	52,044059	39,989971
952	356 539,30	1 353 465,69	52,044220	39,989787
953	356 555,87	1 353 453,45	52,044371	39,989614
954	356 569,08	1 353 442,92	52,044491	39,989464
955	356 581,18	1 353 433,72	52,044602	39,989334
956	356 596,37	1 353 421,91	52,044740	39,989166
957	356 609,18	1 353 409,69	52,044858	39,988992
958	356 620,81	1 353 399,56	52,044964	39,988848
959	356 625,32	1 353 392,63	52,045006	39,988748
960	356 632,02	1 353 382,22	52,045068	39,988599
961	356 639,62	1 353 367,51	52,045139	39,988387
962	356 645,56	1 353 354,27	52,045195	39,988196
963	356 650,78	1 353 342,24	52,045244	39,988022
964	356 658,15	1 353 333,64	52,045312	39,987899
965	356 668,16	1 353 325,83	52,045403	39,987788
966	356 679,34	1 353 318,80	52,045505	39,987689
967	356 692,42	1 353 311,96	52,045624	39,987593
968	356 706,20	1 353 306,50	52,045749	39,987518
969	356 718,94	1 353 302,54	52,045864	39,987464
970	356 730,89	1 353 299,76	52,045972	39,987427
971	356 749,95	1 353 298,66	52,046143	39,987417
972	356 760,76	1 353 298,25	52,046240	39,987414
973	356 770,12	1 353 299,95	52,046324	39,987442
974	356 780,38	1 353 302,87	52,046416	39,987488
975	356 793,16	1 353 308,78	52,046530	39,987577
976	356 809,82	1 353 318,72	52,046677	39,987727
977	356 821,25	1 353 327,70	52,046778	39,987862
978	356 829,66	1 353 337,50	52,046852	39,988007
979	356 838,61	1 353 347,21	52,046931	39,988151

980	356 843,72	1 353 356,52	52,046975	39,988288
981	356 849,50	1 353 364,34	52,047025	39,988404
982	356 856,95	1 353 369,24	52,047091	39,988478
983	356 866,38	1 353 373,33	52,047175	39,988540
984	356 877,30	1 353 375,06	52,047273	39,988569
985	356 890,63	1 353 375,35	52,047393	39,988577
986	356 903,27	1 353 373,76	52,047507	39,988557
987	356 936,29	1 353 367,49	52,047805	39,988476
988	356 963,73	1 353 359,70	52,048052	39,988371
989	356 991,16	1 353 352,30	52,048300	39,988271
990	357 031,90	1 353 340,90	52,048668	39,988118
991	357 066,91	1 353 331,91	52,048985	39,987997
992	357 090,55	1 353 324,73	52,049198	39,987900
993	357 097,00	1 353 318,75	52,049257	39,987814
994	357 109,98	1 353 308,58	52,049376	39,987670
995	357 120,08	1 353 295,89	52,049469	39,987488
996	357 129,32	1 353 287,51	52,049554	39,987369
997	357 130,24	1 353 287,08	52,049562	39,987363
998	357 142,03	1 353 284,49	52,049668	39,987329
999	357 154,15	1 353 285,76	52,049777	39,987351
1000	357 171,04	1 353 288,32	52,049928	39,987393
1001	357 192,87	1 353 293,48	52,050123	39,987475
1002	357 208,09	1 353 300,57	52,050259	39,987583
1003	357 220,01	1 353 305,93	52,050365	39,987665
1004	357 230,06	1 353 313,76	52,050454	39,987782
1005	357 246,67	1 353 324,64	52,050601	39,987945
1006	357 260,75	1 353 337,42	52,050725	39,988136
1007	357 273,95	1 353 354,01	52,050841	39,988382
1008	357 288,26	1 353 371,89	52,050966	39,988646
1009	357 294,12	1 353 384,31	52,051016	39,988829
1010	357 297,12	1 353 388,15	52,051042	39,988886
1011	357 305,42	1 353 396,69	52,051115	39,989013
1012	357 317,96	1 353 404,50	52,051227	39,989131
1013	357 332,32	1 353 410,63	52,051354	39,989224
1014	357 342,12	1 353 417,46	52,051441	39,989327
1015	357 354,01	1 353 426,12	52,051546	39,989457
1016	357 366,11	1 353 437,49	52,051653	39,989626
1017	357 377,95	1 353 449,33	52,051757	39,989802
1018	357 389,01	1 353 459,68	52,051855	39,989956
1019	357 403,48	1 353 470,25	52,051983	39,990115
1020	357 417,93	1 353 476,13	52,052111	39,990205
1021	357 427,07	1 353 477,96	52,052193	39,990234
1022	357 432,85	1 353 479,18	52,052245	39,990254
1023	357 443,19	1 353 484,05	52,052337	39,990328
1024	357 447,76	1 353 488,61	52,052377	39,990396
1025	357 452,93	1 353 498,04	52,052422	39,990535

1026	357 459,62	1 353 503,22	52,052481	39,990612
1027	357 466,01	1 353 505,66	52,052538	39,990650
1028	357 473,32	1 353 508,09	52,052603	39,990687
1029	357 478,49	1 353 514,48	52,052648	39,990782
1030	357 483,67	1 353 521,17	52,052694	39,990881
1031	357 515,32	1 353 543,39	52,052974	39,991214
1032	357 527,49	1 353 548,26	52,053082	39,991289
1033	357 534,79	1 353 553,12	52,053147	39,991362
1034	357 542,09	1 353 556,17	52,053212	39,991409
1035	357 550,00	1 353 557,99	52,053283	39,991438
1036	357 563,40	1 353 561,95	52,053402	39,991499
1037	357 579,22	1 353 562,56	52,053544	39,991513
1038	357 586,52	1 353 567,12	52,053609	39,991582
1039	357 591,99	1 353 573,21	52,053657	39,991672
1040	357 596,56	1 353 582,03	52,053697	39,991802
1041	357 600,40	1 353 590,18	52,053730	39,991922
1042	357 605,68	1 353 595,39	52,053776	39,991999
1043	357 622,18	1 353 604,01	52,053923	39,992130
1044	357 656,56	1 353 619,51	52,054229	39,992366
1045	357 672,48	1 353 624,33	52,054371	39,992441
1046	357 689,52	1 353 630,87	52,054523	39,992542
1047	357 707,33	1 353 643,96	52,054680	39,992738
1048	357 724,36	1 353 656,43	52,054831	39,992925
1049	357 743,38	1 353 664,34	52,055000	39,993046
1050	357 760,27	1 353 666,77	52,055151	39,993087
1051	357 780,81	1 353 669,36	52,055336	39,993131
1052	357 809,41	1 353 669,51	52,055592	39,993141
1053	357 815,50	1 353 669,21	52,055647	39,993139
1054	357 842,29	1 353 661,76	52,055889	39,993038
1055	357 858,11	1 353 656,59	52,056032	39,992968
1056	357 882,59	1 353 647,91	52,056254	39,992849
1057	357 931,39	1 353 630,49	52,056696	39,992610
1058	357 946,32	1 353 614,24	52,056833	39,992377
1059	357 947,20	1 353 613,74	52,056841	39,992370
1060	357 958,96	1 353 610,12	52,056947	39,992321
1061	357 977,03	1 353 609,99	52,057110	39,992325
1062	358 011,15	1 353 601,77	52,057418	39,992215
1063	358 039,92	1 353 600,33	52,057676	39,992203
1064	358 050,87	1 353 604,43	52,057774	39,992266
1065	358 063,95	1 353 616,45	52,057889	39,992445
1066	358 086,33	1 353 630,76	52,058088	39,992660
1067	358 113,56	1 353 638,97	52,058331	39,992788
1068	358 144,14	1 353 649,48	52,058603	39,992951
1069	358 167,11	1 353 656,32	52,058809	39,993057
1070	358 176,70	1 353 659,21	52,058894	39,993102
1071	358 203,17	1 353 666,51	52,059131	39,993217

1072	358 214,12	1 353 672,29	52,059228	39,993305
1073	358 221,28	1 353 675,95	52,059292	39,993360
1074	358 231,63	1 353 681,12	52,059384	39,993438
1075	358 261,44	1 353 699,23	52,059648	39,993711
1076	358 271,03	1 353 704,25	52,059733	39,993788
1077	358 278,49	1 353 711,10	52,059799	39,993890
1078	358 287,00	1 353 718,09	52,059874	39,993994
1079	358 306,93	1 353 739,70	52,060049	39,994315
1080	358 315,31	1 353 746,39	52,060123	39,994415
1081	358 324,59	1 353 750,65	52,060206	39,994480
1082	358 352,13	1 353 753,69	52,060453	39,994533
1083	358 369,01	1 353 751,41	52,060605	39,994505
1084	358 393,96	1 353 745,47	52,060830	39,994426
1085	358 403,71	1 353 747,30	52,060917	39,994455
1086	358 411,16	1 353 747,00	52,060984	39,994453
1087	358 420,14	1 353 743,65	52,061065	39,994407
1088	358 439,61	1 353 736,80	52,061242	39,994313
1089	358 457,72	1 353 730,87	52,061405	39,994232
1090	358 477,19	1 353 723,72	52,061582	39,994134
1091	358 493,03	1 353 704,19	52,061728	39,993854
1092	358 504,80	1 353 693,98	52,061835	39,993709
1093	358 527,27	1 353 674,83	52,062041	39,993436
1094	358 546,11	1 353 658,96	52,062213	39,993211
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1097	358 579,74	1 353 636,76	52,062519	39,992897
1098	358 594,05	1 353 632,68	52,062649	39,992842
1099	358 605,39	1 353 631,74	52,062751	39,992832
1100	358 618,35	1 353 631,66	52,062867	39,992835
1101	358 631,14	1 353 632,92	52,062982	39,992857
1102	358 646,63	1 353 635,29	52,063121	39,992896
1103	358 665,53	1 353 639,09	52,063290	39,992957
1104	358 685,76	1 353 647,14	52,063470	39,993081
1105	358 701,67	1 353 657,34	52,063611	39,993234
1106	358 732,01	1 353 660,24	52,063883	39,993286
1107	358 749,05	1 353 664,93	52,064035	39,993359
1108	358 771,16	1 353 674,01	52,064232	39,993498
1109	358 787,00	1 353 683,24	52,064373	39,993638
1110	358 812,55	1 353 698,47	52,064599	39,993867
1111	358 849,79	1 353 698,72	52,064934	39,993882
1112	358 860,53	1 353 699,05	52,065030	39,993890
1113	358 892,21	1 353 696,44	52,065315	39,993862
1114	358 913,89	1 353 691,63	52,065511	39,993798
1115	358 929,29	1 353 680,47	52,065652	39,993640
1116	358 947,17	1 353 665,77	52,065815	39,993432
1117	358 961,45	1 353 653,99	52,065945	39,993264

1118	358 969,49	1 353 648,40	52,066019	39,993185
1119	358 981,17	1 353 645,42	52,066124	39,993145
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1121	359 006,46	1 353 642,96	52,066352	39,993117
1122	359 013,85	1 353 643,99	52,066418	39,993134
1123	359 025,17	1 353 648,02	52,066519	39,993197
1124	359 043,67	1 353 657,23	52,066684	39,993336
1125	359 060,81	1 353 673,04	52,066835	39,993572
1126	359 066,93	1 353 681,27	52,066888	39,993694
1127	359 080,14	1 353 692,06	52,067005	39,993855
1128	359 101,16	1 353 710,91	52,067190	39,994136
1129	359 117,88	1 353 725,50	52,067337	39,994354
1130	359 126,61	1 353 731,54	52,067415	39,994445
1131	359 131,85	1 353 734,39	52,067461	39,994488
1132	359 141,87	1 353 737,88	52,067551	39,994542
1133	359 152,84	1 353 737,45	52,067649	39,994539
1134	359 166,53	1 353 733,20	52,067773	39,994481
1135	359 178,95	1 353 731,37	52,067885	39,994458
1136	359 197,56	1 353 731,80	52,068052	39,994470
1137	359 226,00	1 353 724,07	52,068309	39,994366
1138	359 238,39	1 353 722,89	52,068421	39,994352
1139	359 247,22	1 353 725,32	52,068499	39,994391
1140	359 254,22	1 353 727,60	52,068562	39,994426
1141	359 257,72	1 353 727,75	52,068593	39,994429
1142	359 264,11	1 353 726,24	52,068651	39,994409
1143	359 268,52	1 353 725,77	52,068691	39,994404
1144	359 272,62	1 353 726,54	52,068727	39,994416
1145	359 278,71	1 353 729,73	52,068782	39,994465
1146	359 317,77	1 353 733,41	52,069132	39,994530
1147	359 333,57	1 353 737,43	52,069273	39,994593
1148	359 351,13	1 353 746,01	52,069429	39,994724
1149	359 363,30	1 353 752,10	52,069537	39,994816
1150	359 372,43	1 353 756,06	52,069619	39,994877
1151	359 376,69	1 353 757,12	52,069657	39,994894
1152	359 380,49	1 353 760,01	52,069690	39,994937
1153	359 385,07	1 353 769,90	52,069730	39,995082
1154	359 385,98	1 353 776,75	52,069736	39,995182
1155	359 387,89	1 353 784,81	52,069752	39,995301
1156	359 391,61	1 353 792,26	52,069784	39,995410
1157	359 395,87	1 353 802,00	52,069821	39,995554
1158	359 405,60	1 353 820,87	52,069905	39,995832
1159	359 416,86	1 353 837,91	52,070003	39,996083
1160	359 425,23	1 353 842,78	52,070077	39,996157
1161	359 430,25	1 353 846,12	52,070121	39,996207
1162	359 433,45	1 353 849,17	52,070149	39,996253
1163	359 433,60	1 353 851,76	52,070150	39,996290

1164	359 432,54	1 353 854,95	52,070140	39,996337
1165	359 432,84	1 353 859,51	52,070142	39,996403
1166	359 439,79	1 353 875,50	52,070201	39,996638
1167	359 463,41	1 353 919,76	52,070405	39,997291
1168	359 475,13	1 353 937,94	52,070507	39,997560
1169	359 479,40	1 353 944,94	52,070544	39,997663
1170	359 483,96	1 353 955,90	52,070583	39,997824
1171	359 500,55	1 353 979,17	52,070728	39,998168
1172	359 515,15	1 353 990,90	52,070857	39,998344
1173	359 527,33	1 354 000,48	52,070965	39,998487
1174	359 537,98	1 354 012,50	52,071058	39,998666
1175	359 546,50	1 354 026,49	52,071132	39,998872
1176	359 557,75	1 354 036,23	52,071231	39,999018
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1179	359 581,18	1 354 047,95	52,071439	39,999196
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1181	359 613,44	1 354 076,10	52,071724	39,999616
1182	359 618,00	1 354 080,81	52,071764	39,999686
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1184	359 640,53	1 354 099,48	52,071963	39,999965
1185	359 652,45	1 354 116,05	52,072067	40,000210
1186	359 661,88	1 354 118,40	52,072151	40,000247
1187	359 683,80	1 354 121,67	52,072348	40,000302
1188	359 736,73	1 354 127,70	52,072822	40,000406
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1191	359 769,24	1 354 117,56	52,073116	40,000268
1192	359 778,97	1 354 111,63	52,073204	40,000184
1193	359 792,36	1 354 107,52	52,073326	40,000128
1194	359 806,67	1 354 102,65	52,073455	40,000062
1195	359 822,95	1 354 096,41	52,073602	39,999976
1196	359 844,85	1 354 092,45	52,073800	39,999925
1197	359 860,23	1 354 091,23	52,073938	39,999911
1198	359 888,35	1 354 089,74	52,074191	39,999898
1199	359 919,75	1 354 086,50	52,074474	39,999861
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1201	359 962,93	1 354 085,82	52,074862	39,999864
1202	359 977,67	1 354 087,55	52,074994	39,999894
1203	359 989,17	1 354 085,32	52,075098	39,999865
1204	360 005,21	1 354 078,47	52,075243	39,999770
1205	360 029,98	1 354 069,88	52,075467	39,999652
1206	360 059,95	1 354 061,68	52,075738	39,999541
1207	360 078,68	1 354 053,66	52,075908	39,999430
1208	360 093,92	1 354 046,19	52,076046	39,999326
1209	360 120,62	1 354 037,31	52,076288	39,999205

1210	360 153,38	1 354 028,47	52,076584	39,999086
1211	360 197,02	1 354 020,66	52,076977	39,998985
1212	360 221,89	1 354 020,29	52,077201	39,998987
1213	360 253,38	1 354 022,61	52,077483	39,999031
1214	360 281,96	1 354 031,28	52,077738	39,999166
1215	360 304,58	1 354 045,47	52,077939	39,999380
1216	360 316,00	1 354 047,32	52,078041	39,999410
1217	360 330,35	1 354 046,36	52,078170	39,999400
1218	360 338,28	1 354 044,46	52,078242	39,999375
1219	360 351,98	1 354 039,89	52,078366	39,999313
1220	360 393,38	1 354 024,07	52,078741	39,999095
1221	360 411,77	1 354 014,14	52,078908	39,998955
1222	360 424,51	1 354 006,90	52,079024	39,998854
1223	360 439,56	1 353 996,59	52,079161	39,998708
1224	360 459,30	1 353 984,63	52,079340	39,998539
1225	360 473,05	1 353 975,56	52,079466	39,998411
1226	360 488,76	1 353 960,40	52,079610	39,998195
1227	360 500,58	1 353 950,71	52,079718	39,998057
1228	360 518,41	1 353 942,70	52,079879	39,997946
1229	360 534,42	1 353 932,50	52,080025	39,997802
1230	360 540,42	1 353 927,85	52,080080	39,997736
1231	360 547,07	1 353 922,67	52,080141	39,997663
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1235	360 625,32	1 353 860,16	52,080855	39,996775
1236	360 645,58	1 353 849,64	52,081039	39,996628
1237	360 675,45	1 353 837,14	52,081310	39,996455
1238	360 686,35	1 353 829,15	52,081409	39,996341
1239	360 696,77	1 353 818,97	52,081505	39,996196
1240	360 709,19	1 353 806,76	52,081619	39,996022
1241	360 717,65	1 353 797,43	52,081697	39,995888
1242	360 726,52	1 353 782,78	52,081779	39,995677
1243	360 738,78	1 353 772,54	52,081891	39,995532
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1245	360 814,80	1 353 738,78	52,082580	39,995063
1246	360 826,21	1 353 735,14	52,082684	39,995013
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1248	360 855,73	1 353 733,92	52,082949	39,995004
1249	360 878,39	1 353 736,51	52,083152	39,995049
1250	360 893,82	1 353 740,92	52,083290	39,995118
1251	360 905,17	1 353 744,87	52,083391	39,995179
1252	360 914,15	1 353 747,61	52,083471	39,995222
1253	360 927,08	1 353 752,48	52,083587	39,995296
1254	360 959,79	1 353 766,33	52,083878	39,995508
1255	360 985,36	1 353 780,32	52,084105	39,995720

1256	360 994,49	1 353 785,79	52,084186	39,995803
1257	361 036,18	1 353 804,21	52,084557	39,996084
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1259	361 074,83	1 353 825,81	52,084900	39,996411
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1261	361 106,31	1 353 849,70	52,085179	39,996769
1262	361 118,34	1 353 862,93	52,085284	39,996965
1263	361 128,23	1 353 872,68	52,085371	39,997110
1264	361 138,42	1 353 883,02	52,085461	39,997264
1265	361 178,29	1 353 916,03	52,085813	39,997758
1266	361 188,94	1 353 924,86	52,085907	39,997890
1267	361 197,76	1 353 932,47	52,085985	39,998004
1268	361 223,93	1 353 959,10	52,086215	39,998400
1269	361 228,64	1 353 964,42	52,086256	39,998479
1270	361 232,30	1 353 965,64	52,086289	39,998498
1271	361 238,68	1 353 965,49	52,086346	39,998498
1272	361 244,01	1 353 966,55	52,086394	39,998515
1273	361 246,90	1 353 969,75	52,086419	39,998562
1274	361 250,40	1 353 979,03	52,086449	39,998699
1275	361 254,20	1 353 992,41	52,086480	39,998895
1276	361 267,59	1 354 012,65	52,086597	39,999194
1277	361 275,81	1 354 020,56	52,086669	39,999312
1278	361 279,76	1 354 025,73	52,086704	39,999389
1279	361 280,52	1 354 031,52	52,086710	39,999473
1280	361 283,72	1 354 043,08	52,086736	39,999643
1281	361 284,78	1 354 047,64	52,086745	39,999710
1282	361 284,48	1 354 050,69	52,086742	39,999754
1283	361 283,57	1 354 052,82	52,086733	39,999785
1284	361 282,35	1 354 055,25	52,086722	39,999820
1285	361 283,26	1 354 060,27	52,086729	39,999893
1286	361 283,57	1 354 064,22	52,086731	39,999951
1287	361 281,59	1 354 069,10	52,086712	40,000022
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1293	361 298,65	1 354 115,54	52,086857	40,000704
1294	361 297,43	1 354 133,58	52,086842	40,000967
1295	361 299,77	1 354 144,17	52,086861	40,001122
1296	361 306,65	1 354 153,26	52,086921	40,001257
1297	361 307,10	1 354 154,17	52,086925	40,001270
1298	361 308,64	1 354 169,20	52,086936	40,001490
1299	361 314,07	1 354 188,43	52,086981	40,001772
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1302	361 327,21	1 354 224,89	52,087093	40,002308
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1305	361 360,11	1 354 297,80	52,087375	40,003381
1306	361 374,06	1 354 327,60	52,087494	40,003820
1307	361 381,63	1 354 347,44	52,087559	40,004111
1308	361 383,06	1 354 364,53	52,087568	40,004361
1309	361 381,34	1 354 391,07	52,087548	40,004748
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1312	361 357,34	1 354 467,36	52,087318	40,005853
1313	361 344,61	1 354 489,06	52,087199	40,006166
1314	361 340,27	1 354 502,81	52,087158	40,006365
1315	361 338,11	1 354 511,69	52,087137	40,006494
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1317	361 336,82	1 354 539,74	52,087120	40,006902
1318	361 339,44	1 354 548,68	52,087142	40,007033
1319	361 341,76	1 354 555,48	52,087161	40,007133
1320	361 342,46	1 354 560,30	52,087167	40,007204
1321	361 342,52	1 354 566,32	52,087166	40,007292
1322	361 340,78	1 354 573,40	52,087149	40,007394
1323	361 337,54	1 354 582,59	52,087118	40,007527
1324	361 336,76	1 354 590,31	52,087110	40,007640
1325	361 338,93	1 354 598,32	52,087128	40,007757
1326	361 345,38	1 354 597,85	52,087186	40,007752
1327	361 354,28	1 354 594,76	52,087266	40,007710
1328	361 358,85	1 354 594,54	52,087307	40,007708
1329	361 363,22	1 354 595,29	52,087346	40,007720
1330	361 367,12	1 354 596,63	52,087381	40,007741
1331	361 377,44	1 354 601,24	52,087473	40,007812
1332	361 404,62	1 354 606,52	52,087716	40,007897
1333	361 417,03	1 354 612,33	52,087827	40,007986
1334	361 423,74	1 354 617,08	52,087886	40,008057
1335	361 429,64	1 354 623,81	52,087938	40,008157
1336	361 435,11	1 354 629,20	52,087986	40,008237
1337	361 451,27	1 354 637,89	52,088129	40,008369
1338	361 479,25	1 354 646,05	52,088379	40,008496
1339	361 484,76	1 354 647,15	52,088429	40,008514
1340	361 490,08	1 354 646,73	52,088477	40,008510
1341	361 495,57	1 354 643,84	52,088526	40,008469
1342	361 498,78	1 354 640,78	52,088556	40,008425
1343	361 501,81	1 354 639,05	52,088583	40,008401
1344	361 516,21	1 354 638,44	52,088713	40,008397
1345	361 538,42	1 354 641,78	52,088912	40,008452
1346	361 544,20	1 354 645,44	52,088963	40,008507
1347	361 555,46	1 354 652,51	52,089063	40,008614

1348	361 557,89	1 354 654,34	52,089084	40,008641
1349	361 558,65	1 354 655,71	52,089091	40,008661
1350	361 558,04	1 354 658,45	52,089085	40,008701
1351	361 554,09	1 354 662,70	52,089049	40,008762
1352	361 553,02	1 354 665,14	52,089038	40,008797
1353	361 553,94	1 354 666,66	52,089046	40,008820
1354	361 556,83	1 354 668,64	52,089072	40,008850
1355	361 565,19	1 354 671,07	52,089147	40,008888
1356	361 599,96	1 354 682,83	52,089457	40,009070
1357	361 614,80	1 354 686,12	52,089590	40,009122
1358	361 650,71	1 354 689,94	52,089911	40,009189
1359	361 678,40	1 354 694,81	52,090159	40,009268
1360	361 695,74	1 354 695,42	52,090315	40,009283
1361	361 713,39	1 354 695,87	52,090473	40,009295
1362	361 754,77	1 354 708,65	52,090843	40,009494
1363	361 769,38	1 354 712,00	52,090973	40,009547
1364	361 774,86	1 354 711,39	52,091023	40,009540
1365	361 775,82	1 354 708,72	52,091032	40,009501
1366	361 776,99	1 354 699,22	52,091044	40,009363
1367	361 778,82	1 354 694,04	52,091062	40,009288
1368	361 780,95	1 354 691,30	52,091081	40,009249
1369	361 787,03	1 354 686,74	52,091137	40,009184
1370	361 794,03	1 354 686,74	52,091200	40,009186
1371	361 804,07	1 354 690,09	52,091289	40,009238
1372	361 807,72	1 354 692,52	52,091322	40,009275
1373	361 811,98	1 354 701,35	52,091358	40,009405
1374	361 818,38	1 354 708,96	52,091414	40,009518
1375	361 825,98	1 354 712,91	52,091482	40,009578
1376	361 831,03	1 354 716,99	52,091526	40,009639
1377	361 836,32	1 354 722,65	52,091573	40,009723
1378	361 843,32	1 354 732,99	52,091634	40,009876
1379	361 849,71	1 354 739,08	52,091690	40,009967
1380	361 856,40	1 354 741,82	52,091750	40,010009
1381	361 873,44	1 354 742,74	52,091902	40,010027
1382	361 882,26	1 354 740,84	52,091982	40,010002
1383	361 903,12	1 354 736,51	52,092170	40,009946
1384	361 925,62	1 354 734,05	52,092373	40,009917
1385	361 933,76	1 354 731,96	52,092446	40,009889
1386	361 944,21	1 354 728,16	52,092541	40,009836
1387	361 955,31	1 354 721,26	52,092642	40,009739
1388	361 969,61	1 354 711,96	52,092772	40,009608
1389	361 975,38	1 354 708,15	52,092825	40,009554
1390	361 981,21	1 354 706,67	52,092877	40,009534
1391	361 987,32	1 354 707,21	52,092932	40,009544
1392	361 994,55	1 354 710,04	52,092997	40,009588
1393	361 999,86	1 354 713,20	52,093044	40,009635

1394	362 008,09	1 354 720,01	52,093116	40,009737
1395	362 017,78	1 354 727,15	52,093202	40,009844
1396	362 032,31	1 354 737,74	52,093331	40,010003
1397	362 052,79	1 354 754,21	52,093512	40,010250
1398	362 068,71	1 354 768,02	52,093652	40,010456
1399	362 087,82	1 354 784,97	52,093821	40,010709
1400	362 095,55	1 354 792,22	52,093889	40,010817
1401	362 100,89	1 354 795,66	52,093936	40,010869
1402	362 105,47	1 354 798,48	52,093976	40,010912
1403	362 110,62	1 354 802,57	52,094022	40,010973
1404	362 114,85	1 354 808,88	52,094059	40,011066
1405	362 118,28	1 354 816,15	52,094088	40,011173
1406	362 120,74	1 354 821,53	52,094109	40,011253
1407	362 123,37	1 354 825,85	52,094132	40,011316
1408	362 126,15	1 354 828,43	52,094157	40,011355
1409	362 128,81	1 354 829,30	52,094180	40,011368
1410	362 133,34	1 354 829,81	52,094221	40,011377
1411	362 138,97	1 354 831,16	52,094271	40,011399
1412	362 142,01	1 354 832,41	52,094298	40,011418
1413	362 156,12	1 354 843,08	52,094423	40,011578
1414	362 174,35	1 354 864,73	52,094583	40,011899
1415	362 176,71	1 354 865,28	52,094604	40,011908
1416	362 181,36	1 354 864,69	52,094646	40,011901
1417	362 182,37	1 354 864,78	52,094655	40,011902
1418	362 189,46	1 354 868,54	52,094718	40,011959
1419	362 196,47	1 354 876,94	52,094779	40,012084
1420	362 201,81	1 354 881,87	52,094826	40,012157
1421	362 222,69	1 354 899,25	52,095011	40,012417
1422	362 241,39	1 354 908,63	52,095177	40,012560
1423	362 254,01	1 354 913,80	52,095289	40,012639
1424	362 260,56	1 354 918,22	52,095347	40,012706
1425	362 269,07	1 354 924,91	52,095422	40,012806
1426	362 275,92	1 354 929,17	52,095483	40,012870
1427	362 280,64	1 354 932,21	52,095525	40,012916
1428	362 288,40	1 354 940,88	52,095593	40,013045
1429	362 296,01	1 354 952,29	52,095659	40,013214
1430	362 312,61	1 354 978,54	52,095803	40,013602
1431	362 317,56	1 354 985,66	52,095847	40,013707
1432	362 324,78	1 354 995,23	52,095910	40,013849
1433	362 330,19	1 355 002,15	52,095957	40,013951
1434	362 341,24	1 355 006,10	52,096055	40,014012
1435	362 350,06	1 355 010,27	52,096134	40,014076
1436	362 358,58	1 355 028,83	52,096207	40,014349
1437	362 364,05	1 355 050,13	52,096252	40,014662
1438	362 364,05	1 355 063,52	52,096249	40,014857
1439	362 366,79	1 355 069,61	52,096273	40,014947

1440	362 375,92	1 355 078,13	52,096353	40,015074
1441	362 398,75	1 355 086,34	52,096557	40,015201
1442	362 413,35	1 355 092,73	52,096687	40,015298
1443	362 434,96	1 355 109,47	52,096878	40,015549
1444	362 454,88	1 355 128,32	52,097053	40,015830
1445	362 467,81	1 355 148,25	52,097166	40,016125
1446	362 478,69	1 355 167,19	52,097260	40,016405
1447	362 486,58	1 355 185,32	52,097327	40,016671
1448	362 491,70	1 355 198,33	52,097371	40,016863
1449	362 498,09	1 355 216,72	52,097425	40,017133
1450	362 502,81	1 355 230,86	52,097464	40,017341
1451	362 510,72	1 355 249,58	52,097532	40,017616
1452	362 515,28	1 355 256,58	52,097571	40,017720
1453	362 518,17	1 355 265,40	52,097596	40,017849
1454	362 518,78	1 355 275,90	52,097599	40,018003
1455	362 518,78	1 355 286,70	52,097597	40,018160
1456	362 517,26	1 355 303,44	52,097580	40,018404
1457	362 516,47	1 355 312,37	52,097572	40,018534
1458	362 517,16	1 355 316,38	52,097577	40,018593
1459	362 518,96	1 355 324,41	52,097592	40,018710
1460	362 521,99	1 355 330,06	52,097618	40,018794
1461	362 525,94	1 355 335,23	52,097652	40,018870
1462	362 532,33	1 355 339,80	52,097709	40,018939
1463	362 541,53	1 355 351,39	52,097789	40,019111
1464	362 552,73	1 355 361,50	52,097888	40,019262
1465	362 562,28	1 355 371,74	52,097972	40,019414
1466	362 576,61	1 355 383,17	52,098098	40,019585
1467	362 583,91	1 355 388,80	52,098163	40,019670
1468	362 591,21	1 355 399,14	52,098227	40,019823
1469	362 594,25	1 355 402,33	52,098253	40,019870
1470	362 604,75	1 355 408,27	52,098346	40,019960
1471	362 613,35	1 355 415,47	52,098422	40,020068
1472	362 629,09	1 355 424,55	52,098562	40,020205
1473	362 635,18	1 355 427,74	52,098616	40,020254
1474	362 650,44	1 355 439,56	52,098751	40,020431
1475	362 670,66	1 355 451,18	52,098930	40,020607
1476	362 681,45	1 355 456,72	52,099026	40,020691
1477	362 683,94	1 355 459,07	52,099048	40,020726
1478	362 684,47	1 355 465,63	52,099052	40,020821
1479	362 685,54	1 355 468,52	52,099061	40,020864
1480	362 689,03	1 355 472,48	52,099091	40,020923
1481	362 699,99	1 355 479,78	52,099188	40,021033
1482	362 708,37	1 355 485,72	52,099263	40,021122
1483	362 717,91	1 355 492,37	52,099347	40,021222
1484	362 730,86	1 355 501,84	52,099462	40,021364
1485	362 748,98	1 355 511,67	52,099623	40,021513

1486	362 766,57	1 355 519,27	52,099779	40,021629
1487	362 781,10	1 355 517,76	52,099910	40,021612
1488	362 790,50	1 355 519,55	52,099994	40,021641
1489	362 813,76	1 355 533,12	52,100200	40,021846
1490	362 828,15	1 355 540,87	52,100328	40,021964
1491	362 851,68	1 355 550,55	52,100538	40,022112
1492	362 859,59	1 355 553,76	52,100608	40,022161
1493	362 879,67	1 355 562,12	52,100787	40,022289
1494	362 894,59	1 355 565,78	52,100920	40,022347
1495	362 914,79	1 355 564,12	52,101102	40,022329
1496	362 934,14	1 355 557,22	52,101277	40,022235
1497	362 941,76	1 355 554,48	52,101346	40,022197
1498	362 952,10	1 355 546,27	52,101441	40,022081
1499	362 961,69	1 355 540,33	52,101528	40,021997
1500	362 970,96	1 355 536,08	52,101612	40,021938
1501	362 978,11	1 355 534,10	52,101677	40,021911
1502	362 984,35	1 355 533,79	52,101733	40,021909
1503	362 995,31	1 355 533,79	52,101831	40,021912
1504	363 010,01	1 355 531,45	52,101964	40,021882
1505	363 018,88	1 355 529,70	52,102044	40,021860
1506	363 030,09	1 355 524,09	52,102146	40,021781
1507	363 063,08	1 355 511,40	52,102444	40,021606
1508	363 084,52	1 355 504,63	52,102638	40,021514
1509	363 100,35	1 355 501,66	52,102781	40,021476
1510	363 108,43	1 355 499,68	52,102854	40,021449
1511	363 112,06	1 355 497,87	52,102887	40,021424
1512	363 115,02	1 355 494,08	52,102914	40,021370
1513	363 117,99	1 355 484,18	52,102943	40,021226
1514	363 124,92	1 355 473,96	52,103007	40,021079
1515	363 141,99	1 355 463,65	52,103162	40,020934
1516	363 148,67	1 355 458,79	52,103223	40,020865
1517	363 149,89	1 355 456,51	52,103235	40,020832
1518	363 150,50	1 355 454,22	52,103241	40,020799
1519	363 148,53	1 355 448,89	52,103224	40,020721
1520	363 149,29	1 355 445,70	52,103231	40,020674
1521	363 150,20	1 355 444,17	52,103240	40,020652
1522	363 151,26	1 355 442,04	52,103250	40,020622
1523	363 151,87	1 355 438,85	52,103256	40,020575
1524	363 152,48	1 355 433,98	52,103262	40,020504
1525	363 154,46	1 355 430,17	52,103281	40,020449
1526	363 157,04	1 355 428,20	52,103304	40,020421
1527	363 161,46	1 355 421,50	52,103345	40,020325
1528	363 165,26	1 355 411,77	52,103381	40,020184
1529	363 170,13	1 355 400,20	52,103427	40,020017
1530	363 171,91	1 355 397,77	52,103444	40,019982
1531	363 176,83	1 355 393,05	52,103489	40,019915

1532	363 179,87	1 355 388,94	52,103517	40,019856
1533	363 181,24	1 355 387,43	52,103530	40,019834
1534	363 184,28	1 355 386,51	52,103557	40,019822
1535	363 188,09	1 355 387,12	52,103591	40,019832
1536	363 191,74	1 355 388,80	52,103624	40,019857
1537	363 200,31	1 355 386,27	52,103701	40,019823
1538	363 208,06	1 355 384,05	52,103771	40,019793
1539	363 215,01	1 355 381,79	52,103834	40,019762
1540	363 223,54	1 355 381,19	52,103911	40,019756
1541	363 229,38	1 355 381,98	52,103963	40,019770
1542	363 243,33	1 355 386,23	52,104088	40,019836
1543	363 257,74	1 355 385,44	52,104217	40,019829
1544	363 271,87	1 355 382,67	52,104345	40,019793
1545	363 279,89	1 355 383,78	52,104416	40,019811
1546	363 286,53	1 355 386,96	52,104476	40,019860
1547	363 299,26	1 355 388,76	52,104590	40,019890
1548	363 306,46	1 355 390,15	52,104654	40,019912
1549	363 321,22	1 355 393,97	52,104786	40,019973
1550	363 325,02	1 355 395,64	52,104820	40,019998
1551	363 328,21	1 355 395,64	52,104848	40,019999
1552	363 330,80	1 355 393,21	52,104872	40,019965
1553	363 336,43	1 355 390,47	52,104923	40,019926
1554	363 343,73	1 355 388,33	52,104989	40,019898
1555	363 351,49	1 355 388,49	52,105059	40,019902
1556	363 364,73	1 355 391,53	52,105177	40,019951
1557	363 370,88	1 355 393,41	52,105232	40,019980
1558	363 375,07	1 355 396,33	52,105269	40,020024
1559	363 386,68	1 355 402,81	52,105372	40,020122
1560	363 392,03	1 355 405,63	52,105420	40,020165
1561	363 394,67	1 355 407,15	52,105443	40,020188
1562	363 396,85	1 355 408,09	52,105463	40,020202
1563	363 399,82	1 355 410,57	52,105489	40,020239
1564	363 400,43	1 355 411,38	52,105494	40,020251
1565	363 401,43	1 355 415,45	52,105502	40,020311
1566	363 401,62	1 355 418,32	52,105504	40,020353
1567	363 402,24	1 355 419,60	52,105509	40,020372
1568	363 412,05	1 355 433,37	52,105594	40,020576
1569	363 417,98	1 355 440,83	52,105646	40,020686
1570	363 423,76	1 355 446,61	52,105697	40,020772
1571	363 446,81	1 355 463,00	52,105901	40,021019
1572	363 449,04	1 355 466,29	52,105920	40,021067
1573	363 449,45	1 355 468,85	52,105924	40,021105
1574	363 448,13	1 355 471,73	52,105911	40,021147
1575	363 446,89	1 355 476,02	52,105899	40,021209
1576	363 447,65	1 355 478,86	52,105906	40,021250
1577	363 450,99	1 355 483,13	52,105935	40,021314

1578	363 451,70	1 355 485,37	52,105941	40,021347
1579	363 449,49	1 355 488,55	52,105920	40,021392
1580	363 448,87	1 355 491,11	52,105914	40,021429
1581	363 448,59	1 355 493,46	52,105911	40,021464
1582	363 450,04	1 355 496,02	52,105924	40,021501
1583	363 476,83	1 355 521,62	52,106160	40,021883
1584	363 479,67	1 355 524,26	52,106185	40,021923
1585	363 480,37	1 355 526,48	52,106190	40,021955
1586	363 481,81	1 355 533,94	52,106202	40,022065
1587	363 483,68	1 355 538,65	52,106218	40,022134
1588	363 486,52	1 355 543,70	52,106242	40,022208
1589	363 490,10	1 355 549,31	52,106274	40,022291
1590	363 491,77	1 355 552,65	52,106288	40,022341
1591	363 492,20	1 355 556,83	52,106291	40,022402
1592	363 493,32	1 355 561,69	52,106300	40,022473
1593	363 497,28	1 355 570,68	52,106334	40,022605
1594	363 498,84	1 355 573,32	52,106348	40,022644
1595	363 505,90	1 355 587,30	52,106408	40,022850
1596	363 507,28	1 355 594,08	52,106419	40,022950
1597	363 507,45	1 355 599,52	52,106420	40,023029
1598	363 508,06	1 355 602,11	52,106425	40,023067
1599	363 509,32	1 355 610,49	52,106435	40,023190
1600	363 509,40	1 355 617,01	52,106434	40,023285
1601	363 509,40	1 355 623,03	52,106433	40,023373
1602	363 510,64	1 355 629,62	52,106443	40,023470
1603	363 511,38	1 355 640,10	52,106447	40,023623
1604	363 513,19	1 355 644,38	52,106463	40,023686
1605	363 515,75	1 355 647,52	52,106485	40,023732
1606	363 517,31	1 355 651,23	52,106499	40,023787
1607	363 517,97	1 355 656,10	52,106504	40,023858
1608	363 518,25	1 355 661,75	52,106505	40,023941
1609	363 518,63	1 355 672,59	52,106506	40,024099
1610	363 521,44	1 355 679,21	52,106530	40,024196
1611	363 525,31	1 355 683,14	52,106564	40,024255
1612	363 527,45	1 355 686,36	52,106583	40,024302
1613	363 530,01	1 355 696,99	52,106604	40,024458
1614	363 528,45	1 355 714,90	52,106586	40,024719
1615	363 520,15	1 355 749,22	52,106505	40,025217
1616	363 504,79	1 355 793,51	52,106359	40,025859
1617	363 503,63	1 355 803,11	52,106347	40,025998
1618	363 504,45	1 355 814,00	52,106352	40,026158
1619	363 505,77	1 355 819,76	52,106363	40,026242
1620	363 507,59	1 355 822,90	52,106378	40,026288
1621	363 510,64	1 355 825,29	52,106405	40,026324
1622	363 514,62	1 355 826,45	52,106441	40,026342
1623	363 520,53	1 355 829,50	52,106493	40,026389

1624	363 524,81	1 355 832,96	52,106531	40,026441
1625	363 537,87	1 355 844,17	52,106646	40,026608
1626	363 547,46	1 355 849,81	52,106732	40,026693
1627	363 556,07	1 355 852,17	52,106808	40,026731
1628	363 561,51	1 355 852,67	52,106857	40,026740
1629	363 571,50	1 355 850,72	52,106947	40,026714
1630	363 579,71	1 355 849,35	52,107021	40,026697
1631	363 585,04	1 355 850,57	52,107069	40,026716
1632	363 588,08	1 355 852,55	52,107096	40,026746
1633	363 591,12	1 355 853,61	52,107123	40,026762
1634	363 597,06	1 355 853,00	52,107176	40,026755
1635	363 609,08	1 355 851,18	52,107285	40,026732
1636	363 616,69	1 355 849,35	52,107354	40,026708
1637	363 621,46	1 355 849,98	52,107396	40,026719
1638	363 633,50	1 355 853,99	52,107504	40,026781
1639	363 640,69	1 355 857,03	52,107568	40,026828
1640	363 646,65	1 355 860,36	52,107621	40,026878
1641	363 649,42	1 355 863,13	52,107645	40,026919
1642	363 651,08	1 355 865,32	52,107659	40,026952
1643	363 662,43	1 355 878,89	52,107759	40,027153
1644	363 666,55	1 355 882,51	52,107795	40,027207
1645	363 672,25	1 355 884,03	52,107846	40,027231
1646	363 680,42	1 355 886,38	52,107919	40,027268
1647	363 694,82	1 355 886,94	52,108048	40,027281
1648	363 708,28	1 355 891,83	52,108168	40,027356
1649	363 716,54	1 355 897,45	52,108241	40,027441
1650	363 732,59	1 355 906,87	52,108384	40,027583
1651	363 749,62	1 355 915,45	52,108535	40,027714
1652	363 759,72	1 355 923,33	52,108624	40,027832
1653	363 773,28	1 355 938,56	52,108743	40,028058
1654	363 785,32	1 355 962,36	52,108847	40,028409
1655	363 799,58	1 355 975,65	52,108972	40,028608
1656	363 817,98	1 355 991,43	52,109135	40,028844
1657	363 825,45	1 355 997,93	52,109201	40,028941
1658	363 828,90	1 356 003,23	52,109231	40,029019
1659	363 835,56	1 356 014,96	52,109288	40,029192
1660	363 843,04	1 356 023,68	52,109354	40,029322
1661	363 845,94	1 356 024,92	52,109380	40,029341
1662	363 849,82	1 356 023,81	52,109415	40,029326
1663	363 852,70	1 356 023,67	52,109441	40,029325
1664	363 856,71	1 356 023,80	52,109477	40,029328
1665	363 864,60	1 356 025,88	52,109547	40,029361
1666	363 870,55	1 356 029,34	52,109600	40,029413
1667	363 880,94	1 356 036,12	52,109692	40,029515
1668	363 890,09	1 356 042,96	52,109773	40,029618
1669	363 917,78	1 356 053,18	52,110020	40,029776

1670	363 920,75	1 356 052,61	52,110046	40,029768
1671	363 924,00	1 356 050,94	52,110076	40,029745
1672	363 932,03	1 356 047,90	52,110149	40,029703
1673	363 938,81	1 356 045,26	52,110210	40,029667
1674	363 941,44	1 356 045,12	52,110234	40,029666
1675	363 956,25	1 356 044,85	52,110367	40,029666
1676	363 972,31	1 356 046,51	52,110511	40,029695
1677	363 987,25	1 356 048,31	52,110645	40,029726
1678	364 004,68	1 356 053,01	52,110800	40,029800
1679	364 019,22	1 356 059,11	52,110930	40,029894
1680	364 038,87	1 356 074,19	52,111103	40,030120
1681	364 050,36	1 356 087,20	52,111204	40,030313
1682	364 055,89	1 356 093,70	52,111253	40,030410
1683	364 058,20	1 356 102,09	52,111272	40,030533
1684	364 057,04	1 356 109,58	52,111260	40,030642
1685	364 050,86	1 356 127,97	52,111201	40,030908
1686	364 044,93	1 356 135,15	52,111146	40,031011
1687	364 026,28	1 356 145,19	52,110977	40,031152
1688	364 015,06	1 356 156,54	52,110874	40,031314
1689	364 010,22	1 356 166,92	52,110828	40,031464
1690	364 007,45	1 356 174,39	52,110802	40,031572
1691	364 003,30	1 356 185,05	52,110763	40,031727
1692	363 997,49	1 356 192,10	52,110709	40,031828
1693	363 977,01	1 356 205,11	52,110523	40,032011
1694	363 965,93	1 356 213,42	52,110421	40,032129
1695	363 955,13	1 356 223,80	52,110322	40,032277
1696	363 949,88	1 356 234,73	52,110273	40,032435
1697	363 946,00	1 356 250,38	52,110235	40,032662
1698	363 944,20	1 356 270,99	52,110215	40,032962
1699	363 941,30	1 356 300,75	52,110183	40,033395
1700	363 945,59	1 356 310,58	52,110220	40,033540
1701	363 956,10	1 356 318,88	52,110313	40,033665
1702	363 979,36	1 356 334,93	52,110519	40,033906
1703	363 987,94	1 356 345,73	52,110594	40,034066
1704	363 994,03	1 356 353,61	52,110647	40,034183
1705	363 999,15	1 356 371,47	52,110690	40,034445
1706	364 007,45	1 356 388,91	52,110761	40,034702
1707	364 036,24	1 356 430,43	52,111011	40,035317
1708	364 041,78	1 356 444,82	52,111058	40,035529
1709	364 044,54	1 356 459,21	52,111080	40,035740
1710	364 042,47	1 356 468,63	52,111060	40,035877
1711	364 034,86	1 356 488,14	52,110988	40,036159
1712	364 019,36	1 356 508,63	52,110845	40,036453
1713	364 000,81	1 356 522,19	52,110676	40,036645
1714	363 967,31	1 356 539,08	52,110371	40,036881
1715	363 944,11	1 356 546,57	52,110161	40,036983

1716	363 925,94	1 356 550,56	52,109997	40,037036
1717	363 903,93	1 356 549,72	52,109800	40,037017
1718	363 888,85	1 356 552,08	52,109664	40,037046
1719	363 871,55	1 356 561,22	52,109507	40,037174
1720	363 854,39	1 356 572,29	52,109350	40,037330
1721	363 844,15	1 356 583,50	52,109256	40,037491
1722	363 835,01	1 356 605,78	52,109170	40,037813
1723	363 835,43	1 356 613,53	52,109172	40,037926
1724	363 843,50	1 356 625,33	52,109242	40,038101
1725	363 844,29	1 356 629,17	52,109249	40,038157
1726	363 844,24	1 356 633,08	52,109248	40,038214
1727	363 843,17	1 356 636,29	52,109237	40,038261
1728	363 843,66	1 356 639,92	52,109241	40,038314
1729	363 845,72	1 356 646,68	52,109258	40,038413
1730	363 846,55	1 356 651,38	52,109265	40,038482
1731	363 845,97	1 356 657,40	52,109258	40,038570
1732	363 843,83	1 356 662,18	52,109238	40,038639
1733	363 850,10	1 356 683,28	52,109291	40,038948
1734	363 854,80	1 356 690,89	52,109331	40,039061
1735	363 858,54	1 356 698,92	52,109363	40,039179
1736	363 864,21	1 356 716,50	52,109411	40,039438
1737	363 872,85	1 356 739,44	52,109484	40,039775
1738	363 879,86	1 356 749,51	52,109545	40,039924
1739	363 900,47	1 356 771,72	52,109726	40,040255
1740	363 909,79	1 356 783,55	52,109808	40,040430
1741	363 920,67	1 356 796,21	52,109903	40,040618
1742	363 927,47	1 356 810,34	52,109961	40,040827
1743	363 933,42	1 356 823,62	52,110012	40,041022
1744	363 934,52	1 356 834,83	52,110020	40,041186
1745	363 934,66	1 356 844,38	52,110019	40,041326
1746	363 930,92	1 356 860,85	52,109982	40,041565
1747	363 924,84	1 356 903,75	52,109919	40,042189
1748	363 921,92	1 356 928,52	52,109889	40,042549
1749	363 921,92	1 356 944,16	52,109886	40,042778
1750	363 926,22	1 356 963,95	52,109920	40,043068
1751	363 930,65	1 356 974,06	52,109958	40,043216
1752	363 937,84	1 356 985,13	52,110021	40,043380
1753	363 944,62	1 356 998,01	52,110079	40,043570
1754	363 962,61	1 357 021,25	52,110236	40,043915
1755	363 973,69	1 357 034,40	52,110333	40,044110
1756	363 999,66	1 357 052,52	52,110563	40,044383
1757	364 019,62	1 357 067,52	52,110739	40,044608
1758	364 042,70	1 357 085,17	52,110943	40,044873
1759	364 048,31	1 357 090,61	52,110993	40,044954
1760	364 081,36	1 357 103,25	52,111287	40,045149
1761	364 104,12	1 357 109,55	52,111490	40,045248

1762	364 121,01	1 357 118,69	52,111640	40,045387
1763	364 133,47	1 357 127,83	52,111751	40,045524
1764	364 148,96	1 357 134,47	52,111888	40,045626
1765	364 162,26	1 357 137,79	52,112007	40,045678
1766	364 176,37	1 357 142,49	52,112133	40,045751
1767	364 194,64	1 357 145,82	52,112297	40,045806
1768	364 220,94	1 357 151,91	52,112532	40,045903
1769	364 242,52	1 357 156,89	52,112725	40,045982
1770	364 251,67	1 357 160,21	52,112806	40,046033
1771	364 260,25	1 357 166,57	52,112882	40,046129
1772	364 264,12	1 357 172,94	52,112916	40,046223
1773	364 269,58	1 357 181,03	52,112963	40,046343
1774	364 274,01	1 357 187,40	52,113002	40,046437
1775	364 276,85	1 357 195,92	52,113025	40,046562
1776	364 281,00	1 357 203,12	52,113061	40,046669
1777	364 282,94	1 357 208,10	52,113078	40,046742
1778	364 282,11	1 357 216,95	52,113069	40,046871
1779	364 284,60	1 357 229,41	52,113089	40,047054
1780	364 287,30	1 357 232,94	52,113112	40,047106
1781	364 292,07	1 357 235,78	52,113155	40,047149
1782	364 296,77	1 357 238,55	52,113196	40,047191
1783	364 300,66	1 357 246,02	52,113230	40,047301
1784	364 300,94	1 357 256,26	52,113230	40,047450
1785	364 295,94	1 357 263,73	52,113184	40,047558
1786	364 286,81	1 357 272,59	52,113100	40,047684
1787	364 287,64	1 357 279,79	52,113106	40,047790
1788	364 292,35	1 357 290,30	52,113146	40,047945
1789	364 305,36	1 357 304,98	52,113260	40,048163
1790	364 321,97	1 357 315,50	52,113408	40,048322
1791	364 330,83	1 357 323,24	52,113486	40,048437
1792	364 335,81	1 357 333,49	52,113529	40,048588
1793	364 338,02	1 357 344,56	52,113546	40,048751
1794	364 345,23	1 357 352,03	52,113610	40,048862
1795	364 360,72	1 357 363,94	52,113746	40,049041
1796	364 380,37	1 357 378,05	52,113920	40,049253
1797	364 388,05	1 357 382,41	52,113988	40,049319
1798	364 392,35	1 357 383,65	52,114027	40,049338
1799	364 396,71	1 357 383,86	52,114066	40,049343
1800	364 403,35	1 357 385,80	52,114125	40,049373
1801	364 420,23	1 357 391,61	52,114276	40,049463
1802	364 434,06	1 357 394,66	52,114399	40,049512
1803	364 456,49	1 357 404,35	52,114599	40,049660
1804	364 465,90	1 357 410,58	52,114682	40,049754
1805	364 478,63	1 357 414,59	52,114796	40,049817
1806	364 497,46	1 357 417,63	52,114964	40,049867
1807	364 502,03	1 357 419,30	52,115005	40,049893

1808	364 504,93	1 357 422,06	52,115031	40,049934
1809	364 509,78	1 357 423,73	52,115074	40,049960
1810	364 519,05	1 357 424,14	52,115157	40,049969
1811	364 527,35	1 357 422,61	52,115232	40,049949
1812	364 541,06	1 357 422,61	52,115355	40,049954
1813	364 560,84	1 357 426,52	52,115532	40,050017
1814	364 580,64	1 357 429,96	52,115709	40,050073
1815	364 590,61	1 357 433,00	52,115798	40,050121
1816	364 601,89	1 357 435,59	52,115899	40,050162
1817	364 609,28	1 357 436,46	52,115965	40,050177
1818	364 622,15	1 357 435,21	52,116081	40,050163
1819	364 631,99	1 357 432,31	52,116170	40,050124
1820	364 638,21	1 357 428,16	52,116227	40,050065
1821	364 641,67	1 357 426,49	52,116258	40,050042
1822	364 644,86	1 357 426,77	52,116287	40,050047
1823	364 652,74	1 357 428,98	52,116357	40,050082
1824	364 658,28	1 357 428,98	52,116407	40,050083
1825	364 662,70	1 357 430,51	52,116446	40,050107
1826	364 672,11	1 357 435,49	52,116530	40,050183
1827	364 681,39	1 357 439,23	52,116613	40,050240
1828	364 690,95	1 357 440,05	52,116698	40,050255
1829	364 699,85	1 357 443,18	52,116778	40,050304
1830	364 721,81	1 357 440,05	52,116976	40,050265
1831	364 737,58	1 357 435,21	52,117118	40,050199
1832	364 757,37	1 357 428,02	52,117297	40,050101
1833	364 768,03	1 357 423,86	52,117394	40,050043
1834	364 778,69	1 357 423,45	52,117490	40,050041
1835	364 786,02	1 357 424,42	52,117555	40,050057
1836	364 794,46	1 357 428,02	52,117631	40,050112
1837	364 800,97	1 357 431,33	52,117688	40,050163
1838	364 805,95	1 357 436,87	52,117732	40,050245
1839	364 811,07	1 357 446,56	52,117776	40,050388
1840	364 814,26	1 357 450,99	52,117804	40,050454
1841	364 826,30	1 357 462,90	52,117910	40,050631
1842	364 833,36	1 357 463,17	52,117973	40,050638
1843	364 843,46	1 357 467,05	52,118063	40,050697
1844	364 847,61	1 357 467,19	52,118101	40,050701
1845	364 858,54	1 357 465,80	52,118199	40,050684
1846	364 866,99	1 357 462,20	52,118276	40,050634
1847	364 871,97	1 357 458,19	52,118321	40,050577
1848	364 882,35	1 357 452,65	52,118415	40,050499
1849	364 889,13	1 357 449,75	52,118477	40,050459
1850	364 899,51	1 357 442,54	52,118572	40,050357
1851	364 902,69	1 357 436,60	52,118601	40,050272
1852	364 907,27	1 357 431,20	52,118643	40,050194
1853	364 916,68	1 357 422,89	52,118730	40,050076

1854	364 928,85	1 357 417,22	52,118840	40,049997
1855	364 942,27	1 357 412,79	52,118962	40,049937
1856	364 949,88	1 357 412,10	52,119030	40,049929
1857	364 954,73	1 357 411,82	52,119074	40,049926
1858	364 969,82	1 357 413,61	52,119209	40,049957
1859	364 979,09	1 357 416,11	52,119292	40,049997
1860	364 985,18	1 357 419,02	52,119346	40,050041
1861	364 993,89	1 357 424,55	52,119423	40,050125
1862	365 005,67	1 357 429,26	52,119528	40,050197
1863	365 023,38	1 357 434,79	52,119686	40,050283
1864	365 038,46	1 357 441,99	52,119820	40,050393
1865	365 048,99	1 357 451,12	52,119913	40,050530
1866	365 061,02	1 357 461,50	52,120019	40,050685
1867	365 073,34	1 357 469,81	52,120128	40,050810
1868	365 080,67	1 357 476,86	52,120192	40,050915
1869	365 089,94	1 357 484,06	52,120274	40,051023
1870	365 104,20	1 357 500,53	52,120399	40,051268
1871	365 115,00	1 357 509,12	52,120495	40,051397
1872	365 124,96	1 357 518,80	52,120582	40,051541
1873	365 133,95	1 357 524,34	52,120662	40,051625
1874	365 138,24	1 357 529,60	52,120699	40,051703
1875	365 141,99	1 357 542,20	52,120731	40,051888
1876	365 145,45	1 357 559,63	52,120758	40,052144
1877	365 145,59	1 357 570,01	52,120758	40,052295
1878	365 145,03	1 357 584,82	52,120750	40,052511
1879	365 142,96	1 357 598,93	52,120728	40,052717
1880	365 141,30	1 357 606,83	52,120712	40,052831
1881	365 134,37	1 357 620,39	52,120647	40,053027
1882	365 123,44	1 357 639,91	52,120545	40,053308
1883	365 113,47	1 357 654,16	52,120453	40,053513
1884	365 111,81	1 357 659,56	52,120437	40,053591
1885	365 108,08	1 357 670,36	52,120401	40,053748
1886	365 104,89	1 357 674,92	52,120372	40,053813
1887	365 101,99	1 357 681,29	52,120344	40,053905
1888	365 094,65	1 357 704,39	52,120274	40,054240
1889	365 094,24	1 357 716,85	52,120268	40,054422
1890	365 098,25	1 357 727,92	52,120302	40,054585
1891	365 103,10	1 357 732,90	52,120344	40,054659
1892	365 110,98	1 357 738,58	52,120414	40,054744
1893	365 119,42	1 357 741,07	52,120489	40,054783
1894	365 127,59	1 357 743,42	52,120562	40,054820
1895	365 140,18	1 357 744,39	52,120675	40,054839
1896	365 148,49	1 357 739,82	52,120751	40,054775
1897	365 153,48	1 357 738,72	52,120796	40,054760
1898	365 165,37	1 357 739,82	52,120902	40,054780
1899	365 175,06	1 357 742,32	52,120989	40,054819

1900	365 188,91	1 357 741,21	52,121113	40,054808
1901	365 211,05	1 357 741,07	52,121312	40,054812
1902	365 222,39	1 357 739,96	52,121414	40,054800
1903	365 239,98	1 357 739,55	52,121573	40,054799
1904	365 247,86	1 357 739,41	52,121643	40,054800
1905	365 252,98	1 357 740,10	52,121689	40,054812
1906	365 274,29	1 357 739,55	52,121881	40,054810
1907	365 290,49	1 357 739,27	52,122026	40,054811
1908	365 297,27	1 357 739,41	52,122087	40,054816
1909	365 306,40	1 357 737,75	52,122170	40,054794
1910	365 318,03	1 357 735,39	52,122275	40,054763
1911	365 327,44	1 357 733,04	52,122360	40,054732
1912	365 341,56	1 357 726,96	52,122488	40,054648
1913	365 346,96	1 357 722,53	52,122537	40,054585
1914	365 351,25	1 357 712,15	52,122578	40,054435
1915	365 354,15	1 357 703,84	52,122605	40,054314
1916	365 354,57	1 357 693,74	52,122611	40,054167
1917	365 350,55	1 357 687,65	52,122576	40,054077
1918	365 337,69	1 357 673,95	52,122463	40,053873
1919	365 336,30	1 357 667,73	52,122452	40,053782
1920	365 335,61	1 357 660,80	52,122447	40,053680
1921	365 337,13	1 357 654,99	52,122462	40,053596
1922	365 340,45	1 357 650,43	52,122492	40,053530
1923	365 344,74	1 357 646,27	52,122532	40,053471
1924	365 353,46	1 357 644,61	52,122611	40,053450
1925	365 359,13	1 357 645,16	52,122661	40,053459
1926	365 368,82	1 357 648,08	52,122748	40,053505
1927	365 377,13	1 357 648,76	52,122822	40,053518
1928	365 384,33	1 357 648,21	52,122887	40,053512
1929	365 388,75	1 357 646,27	52,122927	40,053485
1930	365 412,55	1 357 607,93	52,123149	40,052933
1931	365 425,16	1 357 585,79	52,123266	40,052614
1932	365 429,72	1 357 579,98	52,123308	40,052530
1933	365 435,40	1 357 573,20	52,123361	40,052433
1934	365 440,52	1 357 568,63	52,123407	40,052368
1935	365 444,53	1 357 566,14	52,123444	40,052333
1936	365 448,68	1 357 565,03	52,123481	40,052318
1937	365 481,06	1 357 554,79	52,123774	40,052179
1938	365 495,04	1 357 552,16	52,123900	40,052145
1939	365 499,05	1 357 552,16	52,123936	40,052146
1940	365 509,57	1 357 553,13	52,124031	40,052164
1941	365 517,47	1 357 554,24	52,124101	40,052182
1942	365 523,14	1 357 556,45	52,124152	40,052216
1943	365 536,56	1 357 564,06	52,124271	40,052332
1944	365 543,34	1 357 567,94	52,124331	40,052391
1945	365 577,25	1 357 575,69	52,124634	40,052514

1946	365 586,66	1 357 579,14	52,124718	40,052568
1947	365 598,01	1 357 578,46	52,124820	40,052561
1948	365 606,59	1 357 572,23	52,124899	40,052473
1949	365 608,98	1 357 570,81	52,124920	40,052453
1950	365 636,34	1 357 561,90	52,125168	40,052332
1951	365 643,95	1 357 561,48	52,125236	40,052328
1952	365 657,94	1 357 563,97	52,125362	40,052369
1953	365 664,72	1 357 567,02	52,125422	40,052415
1954	365 675,10	1 357 572,96	52,125514	40,052505
1955	365 690,88	1 357 580,67	52,125654	40,052623
1956	365 707,77	1 357 589,67	52,125804	40,052760
1957	365 711,09	1 357 592,43	52,125834	40,052801
1958	365 713,86	1 357 598,11	52,125857	40,052885
1959	365 714,41	1 357 603,36	52,125861	40,052962
1960	365 715,79	1 357 608,77	52,125873	40,053041
1961	365 718,56	1 357 614,86	52,125896	40,053131
1962	365 723,13	1 357 622,19	52,125936	40,053239
1963	365 725,76	1 357 627,58	52,125958	40,053319
1964	365 726,73	1 357 632,15	52,125966	40,053386
1965	365 724,51	1 357 637,28	52,125945	40,053460
1966	365 718,56	1 357 645,16	52,125890	40,053573
1967	365 718,29	1 357 652,50	52,125887	40,053680
1968	365 719,81	1 357 656,79	52,125899	40,053743
1969	365 721,33	1 357 669,24	52,125911	40,053925
1970	365 722,30	1 357 679,90	52,125917	40,054081
1971	365 723,96	1 357 684,33	52,125931	40,054146
1972	365 727,42	1 357 688,62	52,125962	40,054210
1973	365 730,46	1 357 692,91	52,125988	40,054274
1974	365 731,29	1 357 696,79	52,125995	40,054331
1975	365 730,88	1 357 704,26	52,125990	40,054440
1976	365 732,26	1 357 707,17	52,126001	40,054482
1977	365 736,41	1 357 712,15	52,126038	40,054556
1978	365 740,84	1 357 718,66	52,126076	40,054653
1979	365 743,74	1 357 725,85	52,126101	40,054759
1980	365 743,74	1 357 730,28	52,126100	40,054823
1981	365 747,34	1 357 738,59	52,126131	40,054946
1982	365 751,36	1 357 743,84	52,126166	40,055024
1983	365 756,63	1 357 750,82	52,126212	40,055127
1984	365 762,29	1 357 755,89	52,126262	40,055203
1985	365 772,67	1 357 763,63	52,126353	40,055319
1986	365 779,87	1 357 767,64	52,126417	40,055380
1987	365 787,20	1 357 772,21	52,126482	40,055449
1988	365 796,76	1 357 773,87	52,126568	40,055476
1989	365 814,40	1 357 776,37	52,126726	40,055518
1990	365 837,31	1 357 771,80	52,126933	40,055459
1991	365 844,16	1 357 765,85	52,126995	40,055374

1992	365 862,91	1 357 742,74	52,127168	40,055043
1993	365 867,06	1 357 738,17	52,127206	40,054977
1994	365 868,86	1 357 732,77	52,127224	40,054899
1995	365 870,38	1 357 717,68	52,127240	40,054680
1996	365 870,80	1 357 689,73	52,127249	40,054272
1997	365 868,03	1 357 663,43	52,127230	40,053887
1998	365 868,45	1 357 644,33	52,127237	40,053608
1999	365 862,63	1 357 614,29	52,127191	40,053168
2000	365 860,42	1 357 603,50	52,127173	40,053010
2001	365 863,19	1 357 590,63	52,127200	40,052823
2002	365 868,86	1 357 571,94	52,127255	40,052552
2003	365 875,09	1 357 554,09	52,127314	40,052293
2004	365 878,27	1 357 524,76	52,127349	40,051866
2005	365 870,94	1 357 504,97	52,127287	40,051575
2006	365 863,60	1 357 487,80	52,127224	40,051322
2007	365 847,14	1 357 473,83	52,127079	40,051113
2008	365 830,66	1 357 467,18	52,126932	40,051010
2009	365 827,89	1 357 465,66	52,126907	40,050987
2010	365 823,88	1 357 464,69	52,126872	40,050972
2011	365 809,84	1 357 462,06	52,126746	40,050929
2012	365 792,04	1 357 464,55	52,126586	40,050960
2013	365 778,99	1 357 468,90	52,126468	40,051019
2014	365 763,60	1 357 467,62	52,126329	40,050996
2015	365 747,98	1 357 463,79	52,126190	40,050935
2016	365 738,92	1 357 456,37	52,126110	40,050824
2017	365 727,28	1 357 448,22	52,126007	40,050701
2018	365 711,37	1 357 432,85	52,125867	40,050472
2019	365 707,91	1 357 425,25	52,125837	40,050360
2020	365 700,65	1 357 404,92	52,125776	40,050061
2021	365 697,38	1 357 387,04	52,125750	40,049799
2022	365 686,73	1 357 362,55	52,125659	40,049438
2023	365 667,63	1 357 336,53	52,125493	40,049052
2024	365 651,15	1 357 305,39	52,125351	40,048592
2025	365 645,75	1 357 283,39	52,125307	40,048270
2026	365 644,92	1 357 267,60	52,125302	40,048039
2027	365 647,55	1 357 251,55	52,125329	40,047805
2028	365 654,31	1 357 244,63	52,125391	40,047706
2029	365 664,55	1 357 239,02	52,125484	40,047628
2030	365 678,28	1 357 233,14	52,125608	40,047546
2031	365 687,56	1 357 231,76	52,125692	40,047529
2032	365 698,07	1 357 229,82	52,125787	40,047504
2033	365 710,26	1 357 228,44	52,125897	40,047488
2034	365 717,46	1 357 226,64	52,125962	40,047464
2035	365 726,45	1 357 223,32	52,126043	40,047418
2036	365 741,55	1 357 213,79	52,126181	40,047284
2037	365 753,72	1 357 205,60	52,126292	40,047168

2038	365 774,20	1 357 192,59	52,126478	40,046985
2039	365 802,15	1 357 175,16	52,126732	40,046739
2040	365 857,10	1 357 129,48	52,127235	40,046090
2041	365 866,09	1 357 120,07	52,127318	40,045955
2042	365 869,69	1 357 110,39	52,127352	40,045815
2043	365 874,26	1 357 093,36	52,127396	40,045568
2044	365 876,75	1 357 079,94	52,127421	40,045373
2045	365 880,62	1 357 068,45	52,127458	40,045206
2046	365 885,74	1 357 058,35	52,127506	40,045060
2047	365 899,04	1 357 044,78	52,127628	40,044866
2048	365 914,81	1 357 036,61	52,127771	40,044752
2049	365 923,11	1 357 032,60	52,127847	40,044696
2050	365 934,32	1 357 026,65	52,127949	40,044613
2051	365 965,33	1 357 012,94	52,128230	40,044422
2052	365 982,91	1 357 004,51	52,128389	40,044305
2053	365 993,15	1 356 996,89	52,128483	40,044197
2054	366 004,01	1 356 987,00	52,128582	40,044056
2055	366 008,74	1 356 983,51	52,128626	40,044006
2056	366 016,70	1 356 981,98	52,128697	40,043987
2057	366 026,95	1 356 981,90	52,128790	40,043989
2058	366 058,43	1 356 986,64	52,129071	40,044068
2059	366 111,06	1 357 002,30	52,129541	40,044313
2060	366 122,27	1 357 005,89	52,129641	40,044369
2061	366 132,76	1 357 009,45	52,129735	40,044424
2062	366 140,78	1 357 015,09	52,129806	40,044509
2063	366 152,81	1 357 023,75	52,129912	40,044639
2064	366 179,71	1 357 039,70	52,130151	40,044880
2065	366 190,39	1 357 046,27	52,130245	40,044980
2066	366 193,26	1 357 049,10	52,130271	40,045022
2067	366 196,87	1 357 057,66	52,130301	40,045148
2068	366 199,50	1 357 064,44	52,130324	40,045248
2069	366 199,63	1 357 078,42	52,130322	40,045452
2070	366 199,22	1 357 085,20	52,130317	40,045551
2071	366 197,00	1 357 093,09	52,130296	40,045665
2072	366 193,68	1 357 096,55	52,130265	40,045715
2073	366 184,41	1 357 108,31	52,130180	40,045883
2074	366 178,88	1 357 115,51	52,130129	40,045987
2075	366 166,28	1 357 128,66	52,130013	40,046175
2076	366 155,48	1 357 138,20	52,129914	40,046311
2077	366 153,69	1 357 142,36	52,129897	40,046371
2078	366 143,17	1 357 159,80	52,129799	40,046622
2079	366 138,74	1 357 167,69	52,129758	40,046736
2080	366 136,81	1 357 175,16	52,129739	40,046844
2081	366 131,00	1 357 191,91	52,129684	40,047087
2082	366 125,18	1 357 202,56	52,129629	40,047241
2083	366 119,92	1 357 212,25	52,129580	40,047380

2084	366 113,27	1 357 222,63	52,129518	40,047530
2085	366 105,56	1 357 241,91	52,129445	40,047809
2086	366 104,56	1 357 259,86	52,129433	40,048070
2087	366 105,80	1 357 280,34	52,129440	40,048370
2088	366 107,67	1 357 286,99	52,129456	40,048468
2089	366 117,50	1 357 303,28	52,129541	40,048708
2090	366 131,27	1 357 313,67	52,129662	40,048864
2091	366 137,45	1 357 318,73	52,129717	40,048940
2092	366 163,57	1 357 330,25	52,129949	40,049117
2093	366 188,01	1 357 334,74	52,130168	40,049190
2094	366 201,49	1 357 335,58	52,130289	40,049206
2095	366 211,60	1 357 338,39	52,130379	40,049251
2096	366 230,14	1 357 350,40	52,130544	40,049432
2097	366 241,52	1 357 355,45	52,130645	40,049509
2098	366 257,67	1 357 360,51	52,130789	40,049588
2099	366 274,11	1 357 366,41	52,130935	40,049679
2100	366 277,20	1 357 366,55	52,130963	40,049682
2101	366 279,25	1 357 366,04	52,130982	40,049676
2102	366 280,30	1 357 362,55	52,130992	40,049625
2103	366 281,61	1 357 359,98	52,131004	40,049588
2104	366 283,11	1 357 357,97	52,131018	40,049559
2105	366 284,70	1 357 354,26	52,131033	40,049505
2106	366 286,11	1 357 351,78	52,131046	40,049469
2107	366 288,57	1 357 350,33	52,131068	40,049449
2108	366 291,51	1 357 350,60	52,131095	40,049454
2109	366 296,37	1 357 352,65	52,131138	40,049485
2110	366 303,42	1 357 356,60	52,131201	40,049545
2111	366 312,73	1 357 357,70	52,131284	40,049564
2112	366 317,51	1 357 352,36	52,131328	40,049488
2113	366 325,09	1 357 343,65	52,131398	40,049363
2114	366 330,57	1 357 339,30	52,131448	40,049301
2115	366 333,51	1 357 337,05	52,131475	40,049269
2116	366 345,02	1 357 333,82	52,131579	40,049226
2117	366 354,85	1 357 332,84	52,131667	40,049215
2118	366 367,17	1 357 332,02	52,131778	40,049207
2119	366 368,48	1 357 329,73	52,131790	40,049174
2120	366 370,37	1 357 328,00	52,131808	40,049149
2121	366 374,16	1 357 326,46	52,131842	40,049128
2122	366 378,14	1 357 326,43	52,131878	40,049128
2123	366 383,08	1 357 326,39	52,131922	40,049129
2124	366 390,50	1 357 327,67	52,131989	40,049150
2125	366 398,49	1 357 329,70	52,132060	40,049183
2126	366 406,87	1 357 332,11	52,132135	40,049220
2127	366 414,88	1 357 337,00	52,132206	40,049294
2128	366 420,31	1 357 340,00	52,132254	40,049340
2129	366 425,09	1 357 343,57	52,132296	40,049393

2130	366 428,44	1 357 347,06	52,132326	40,049445
2131	366 430,55	1 357 350,47	52,132344	40,049496
2132	366 434,10	1 357 355,85	52,132375	40,049576
2133	366 437,55	1 357 359,82	52,132405	40,049635
2134	366 441,75	1 357 362,64	52,132442	40,049677
2135	366 446,04	1 357 365,17	52,132480	40,049715
2136	366 453,20	1 357 369,68	52,132544	40,049783
2137	366 468,83	1 357 377,93	52,132683	40,049909
2138	366 473,90	1 357 382,83	52,132727	40,049982
2139	366 476,87	1 357 386,23	52,132753	40,050032
2140	366 480,70	1 357 389,58	52,132787	40,050083
2141	366 482,95	1 357 394,22	52,132806	40,050151
2142	366 483,09	1 357 414,16	52,132804	40,050442
2143	366 484,63	1 357 423,43	52,132816	40,050578
2144	366 486,04	1 357 430,03	52,132827	40,050675
2145	366 487,30	1 357 443,80	52,132836	40,050876
2146	366 489,12	1 357 456,86	52,132850	40,051067
2147	366 488,70	1 357 474,00	52,132842	40,051318
2148	366 492,08	1 357 485,51	52,132871	40,051487
2149	366 497,56	1 357 496,60	52,132918	40,051650
2150	366 501,78	1 357 500,68	52,132955	40,051711
2151	366 507,39	1 357 505,17	52,133004	40,051779
2152	366 513,29	1 357 510,93	52,133056	40,051864
2153	366 519,19	1 357 518,93	52,133108	40,051983
2154	366 523,96	1 357 525,96	52,133149	40,052087
2155	366 527,33	1 357 529,61	52,133179	40,052142
2156	366 534,07	1 357 532,56	52,133239	40,052187
2157	366 538,29	1 357 535,09	52,133276	40,052225
2158	366 544,34	1 357 540,00	52,133329	40,052299
2159	366 551,08	1 357 541,83	52,133390	40,052328
2160	366 558,80	1 357 543,80	52,133459	40,052359
2161	366 569,75	1 357 546,33	52,133557	40,052399
2162	366 578,88	1 357 551,95	52,133637	40,052484
2163	366 581,55	1 357 554,89	52,133661	40,052528
2164	366 585,76	1 357 560,23	52,133698	40,052607
2165	366 593,07	1 357 564,58	52,133762	40,052673
2166	366 602,48	1 357 568,66	52,133846	40,052735
2167	366 625,51	1 357 576,80	52,134052	40,052862
2168	366 641,80	1 357 579,47	52,134197	40,052906
2169	366 656,97	1 357 578,21	52,134334	40,052892
2170	366 676,35	1 357 580,60	52,134508	40,052933
2171	366 685,49	1 357 582,28	52,134589	40,052960
2172	366 706,27	1 357 586,35	52,134775	40,053027
2173	366 724,10	1 357 589,17	52,134935	40,053073
2174	366 735,34	1 357 589,17	52,135036	40,053077
2175	366 745,31	1 357 588,04	52,135126	40,053063

2176	366 752,05	1 357 585,51	52,135187	40,053029
2177	366 762,16	1 357 584,67	52,135278	40,053020
2178	366 767,08	1 357 585,37	52,135322	40,053031
2179	366 773,96	1 357 587,76	52,135383	40,053068
2180	366 790,26	1 357 594,64	52,135528	40,053174
2181	366 799,10	1 357 595,77	52,135607	40,053193
2182	366 817,43	1 357 599,10	52,135771	40,053248
2183	366 825,87	1 357 601,84	52,135847	40,053290
2184	366 846,20	1 357 597,75	52,136030	40,053237
2185	366 859,57	1 357 594,68	52,136151	40,053196
2186	366 878,39	1 357 592,18	52,136320	40,053166
2187	366 887,10	1 357 590,84	52,136399	40,053149
2188	366 895,31	1 357 587,90	52,136473	40,053109
2189	366 898,61	1 357 587,48	52,136503	40,053104
2190	366 909,84	1 357 587,34	52,136604	40,053105
2191	366 918,20	1 357 585,50	52,136679	40,053081
2192	366 922,98	1 357 584,94	52,136722	40,053074
2193	366 926,43	1 357 583,96	52,136754	40,053061
2194	366 930,29	1 357 584,24	52,136788	40,053066
2195	366 932,67	1 357 585,22	52,136809	40,053082
2196	366 940,40	1 357 589,37	52,136878	40,053145
2197	366 952,33	1 357 594,64	52,136984	40,053225
2198	366 965,54	1 357 601,24	52,137101	40,053326
2199	366 969,13	1 357 602,86	52,137133	40,053351
2200	366 978,74	1 357 607,84	52,137219	40,053426
2201	366 989,55	1 357 613,68	52,137315	40,053515
2202	366 998,26	1 357 618,38	52,137392	40,053586
2203	367 018,00	1 357 629,09	52,137567	40,053749
2204	367 021,16	1 357 631,26	52,137595	40,053782
2205	367 030,50	1 357 640,88	52,137677	40,053925
2206	367 032,75	1 357 644,40	52,137697	40,053977
2207	367 033,59	1 357 646,64	52,137704	40,054010
2208	367 034,29	1 357 650,43	52,137710	40,054066
2209	367 034,64	1 357 652,26	52,137712	40,054092
2210	367 034,43	1 357 663,29	52,137708	40,054253
2211	367 034,71	1 357 667,85	52,137710	40,054320
2212	367 036,26	1 357 672,69	52,137723	40,054391
2213	367 039,63	1 357 676,84	52,137752	40,054453
2214	367 050,30	1 357 681,62	52,137847	40,054526
2215	367 067,58	1 357 688,36	52,138001	40,054630
2216	367 075,25	1 357 689,24	52,138070	40,054645
2217	367 088,18	1 357 688,63	52,138186	40,054640
2218	367 099,59	1 357 690,61	52,138288	40,054673
2219	367 107,46	1 357 701,28	52,138357	40,054831
2220	367 108,87	1 357 702,27	52,138369	40,054846
2221	367 117,43	1 357 702,97	52,138446	40,054859

2222	367 125,52	1 357 701,28	52,138519	40,054837
2223	367 139,11	1 357 693,68	52,138643	40,054730
2224	367 162,69	1 357 677,82	52,138858	40,054506
2225	367 181,38	1 357 665,78	52,139028	40,054336
2226	367 189,27	1 357 660,61	52,139100	40,054263
2227	367 195,37	1 357 656,55	52,139156	40,054206
2228	367 201,97	1 357 651,07	52,139216	40,054128
2229	367 205,84	1 357 648,13	52,139251	40,054086
2230	367 209,80	1 357 643,80	52,139288	40,054024
2231	367 220,34	1 357 627,33	52,139386	40,053787
2232	367 231,04	1 357 612,24	52,139485	40,053570
2233	367 233,52	1 357 608,23	52,139508	40,053512
2234	367 239,95	1 357 599,46	52,139567	40,053386
2235	367 243,70	1 357 592,85	52,139602	40,053291
2236	367 247,45	1 357 584,63	52,139637	40,053172
2237	367 250,43	1 357 575,95	52,139666	40,053047
2238	367 253,11	1 357 568,11	52,139691	40,052933
2239	367 254,25	1 357 562,91	52,139703	40,052857
2240	367 254,80	1 357 557,33	52,139709	40,052776
2241	367 254,63	1 357 549,71	52,139709	40,052665
2242	367 252,86	1 357 540,13	52,139695	40,052524
2243	367 250,83	1 357 529,24	52,139678	40,052365
2244	367 248,27	1 357 520,41	52,139657	40,052235
2245	367 247,02	1 357 511,91	52,139648	40,052110
2246	367 244,79	1 357 505,24	52,139629	40,052012
2247	367 241,67	1 357 499,46	52,139602	40,051927
2248	367 237,60	1 357 494,00	52,139567	40,051846
2249	367 234,09	1 357 490,16	52,139536	40,051789
2250	367 230,14	1 357 486,46	52,139501	40,051733
2251	367 204,95	1 357 463,52	52,139279	40,051391
2252	367 204,54	1 357 460,11	52,139276	40,051341
2253	367 204,70	1 357 455,17	52,139278	40,051269
2254	367 206,76	1 357 450,98	52,139298	40,051208
2255	367 207,12	1 357 448,12	52,139302	40,051166
2256	367 207,08	1 357 442,61	52,139302	40,051086
2257	367 205,88	1 357 435,02	52,139293	40,050975
2258	367 205,28	1 357 430,66	52,139288	40,050911
2259	367 205,42	1 357 423,06	52,139291	40,050800
2260	367 207,65	1 357 416,96	52,139312	40,050712
2261	367 211,22	1 357 411,24	52,139346	40,050629
2262	367 214,42	1 357 406,66	52,139375	40,050563
2263	367 218,20	1 357 404,73	52,139410	40,050536
2264	367 224,27	1 357 402,98	52,139464	40,050513
2265	367 228,43	1 357 400,67	52,139502	40,050480
2266	367 233,16	1 357 398,36	52,139545	40,050448
2267	367 245,68	1 357 393,56	52,139659	40,050382

2268	367 248,91	1 357 392,21	52,139688	40,050363
2269	367 253,44	1 357 392,03	52,139729	40,050362
2270	367 258,25	1 357 392,19	52,139772	40,050366
2271	367 265,51	1 357 392,88	52,139837	40,050378
2272	367 276,04	1 357 390,77	52,139932	40,050351
2273	367 292,69	1 357 383,50	52,140083	40,050250
2274	367 297,63	1 357 382,32	52,140127	40,050234
2275	367 301,99	1 357 381,72	52,140167	40,050227
2276	367 306,72	1 357 379,22	52,140210	40,050192
2277	367 311,08	1 357 377,86	52,140249	40,050173
2278	367 317,54	1 357 378,38	52,140307	40,050183
2279	367 335,07	1 357 385,67	52,140463	40,050295
2280	367 342,71	1 357 390,55	52,140531	40,050369
2281	367 346,54	1 357 395,47	52,140564	40,050442
2282	367 351,91	1 357 403,48	52,140611	40,050560
2283	367 360,07	1 357 411,59	52,140683	40,050681
2284	367 376,99	1 357 427,40	52,140832	40,050917
2285	367 386,74	1 357 436,06	52,140918	40,051047
2286	367 391,37	1 357 438,96	52,140959	40,051091
2287	367 410,02	1 357 449,30	52,141124	40,051248
2288	367 421,97	1 357 458,30	52,141230	40,051383
2289	367 470,83	1 357 488,17	52,141663	40,051834
2290	367 479,22	1 357 492,14	52,141738	40,051895
2291	367 494,79	1 357 499,41	52,141876	40,052006
2292	367 504,09	1 357 503,70	52,141959	40,052072
2293	367 516,41	1 357 509,34	52,142068	40,052158
2294	367 522,91	1 357 513,32	52,142126	40,052218
2295	367 536,88	1 357 522,75	52,142250	40,052360
2296	367 542,16	1 357 526,29	52,142296	40,052414
2297	367 547,76	1 357 528,29	52,142346	40,052444
2298	367 552,02	1 357 530,04	52,142384	40,052471
2299	367 556,05	1 357 532,88	52,142420	40,052514
2300	367 561,20	1 357 537,38	52,142465	40,052581
2301	367 568,82	1 357 546,65	52,142532	40,052719
2302	367 581,37	1 357 563,59	52,142641	40,052971
2303	367 587,51	1 357 574,11	52,142694	40,053126
2304	367 589,54	1 357 579,06	52,142712	40,053199
2305	367 590,50	1 357 585,12	52,142719	40,053288
2306	367 589,99	1 357 593,56	52,142713	40,053411
2307	367 589,95	1 357 605,39	52,142710	40,053584
2308	367 589,91	1 357 608,10	52,142709	40,053623
2309	367 590,23	1 357 610,62	52,142712	40,053660
2310	367 591,17	1 357 613,08	52,142720	40,053696
2311	367 592,76	1 357 616,37	52,142733	40,053745
2312	367 594,68	1 357 619,38	52,142750	40,053789
2313	367 598,32	1 357 623,43	52,142782	40,053850

2314	367 606,65	1 357 631,41	52,142855	40,053969
2315	367 611,51	1 357 636,66	52,142898	40,054047
2316	367 614,36	1 357 640,09	52,142923	40,054098
2317	367 617,43	1 357 644,13	52,142950	40,054158
2318	367 620,43	1 357 648,26	52,142976	40,054219
2319	367 622,64	1 357 652,13	52,142995	40,054276
2320	367 624,49	1 357 656,00	52,143011	40,054334
2321	367 625,95	1 357 660,05	52,143023	40,054393
2322	367 626,89	1 357 664,07	52,143031	40,054452
2323	367 627,53	1 357 668,75	52,143036	40,054521
2324	367 627,32	1 357 672,72	52,143033	40,054579
2325	367 626,35	1 357 676,92	52,143023	40,054640
2326	367 623,46	1 357 687,44	52,142995	40,054792
2327	367 621,33	1 357 695,20	52,142975	40,054905
2328	367 619,67	1 357 699,34	52,142959	40,054965
2329	367 619,02	1 357 701,56	52,142953	40,054997
2330	367 618,88	1 357 703,82	52,142951	40,055030
2331	367 618,66	1 357 706,29	52,142949	40,055066
2332	367 618,86	1 357 707,92	52,142950	40,055090
2333	367 620,88	1 357 715,54	52,142967	40,055202
2334	367 623,43	1 357 721,88	52,142988	40,055295
2335	367 624,97	1 357 724,89	52,143002	40,055340
2336	367 631,48	1 357 733,13	52,143058	40,055462
2337	367 633,40	1 357 735,15	52,143075	40,055492
2338	367 640,26	1 357 741,14	52,143136	40,055582
2339	367 660,24	1 357 758,30	52,143312	40,055839
2340	367 668,30	1 357 765,22	52,143383	40,055942
2341	367 673,15	1 357 770,56	52,143426	40,056022
2342	367 677,70	1 357 775,11	52,143466	40,056090
2343	367 681,81	1 357 779,64	52,143502	40,056157
2344	367 692,67	1 357 789,55	52,143597	40,056305
2345	367 696,38	1 357 792,16	52,143630	40,056344
2346	367 701,49	1 357 795,31	52,143675	40,056392
2347	367 703,68	1 357 796,61	52,143695	40,056412
2348	367 707,47	1 357 797,73	52,143729	40,056429
2349	367 722,14	1 357 800,39	52,143860	40,056473
2350	367 728,16	1 357 802,01	52,143914	40,056498
2351	367 732,13	1 357 803,71	52,143949	40,056525
2352	367 745,08	1 357 809,54	52,144064	40,056614
2353	367 752,33	1 357 812,68	52,144129	40,056662
2354	367 756,57	1 357 815,60	52,144166	40,056706
2355	367 771,61	1 357 826,57	52,144299	40,056871
2356	367 778,77	1 357 831,49	52,144363	40,056945
2357	367 782,64	1 357 834,76	52,144397	40,056994
2358	367 786,05	1 357 838,82	52,144427	40,057054
2359	367 788,60	1 357 842,36	52,144449	40,057107

2360	367 790,68	1 357 845,78	52,144467	40,057157
2361	367 796,09	1 357 858,55	52,144513	40,057345
2362	367 798,06	1 357 864,53	52,144529	40,057433
2363	367 799,59	1 357 869,65	52,144542	40,057509
2364	367 800,80	1 357 877,38	52,144552	40,057622
2365	367 803,25	1 357 902,01	52,144569	40,057982
2366	367 806,96	1 357 926,07	52,144597	40,058335
2367	367 809,51	1 357 950,11	52,144616	40,058687
2368	367 810,81	1 357 960,08	52,144625	40,058833
2369	367 812,45	1 357 967,77	52,144639	40,058946
2370	367 815,17	1 357 976,36	52,144661	40,059072
2371	367 822,36	1 357 982,45	52,144725	40,059163
2372	367 831,62	1 357 989,06	52,144807	40,059262
2373	367 836,40	1 357 995,38	52,144848	40,059356
2374	367 846,50	1 358 010,27	52,144936	40,059577
2375	367 854,66	1 358 025,29	52,145007	40,059799
2376	367 862,24	1 358 037,24	52,145072	40,059976
2377	367 871,51	1 358 059,57	52,145151	40,060305
2378	367 875,30	1 358 072,34	52,145183	40,060493
2379	367 880,50	1 358 085,69	52,145227	40,060689
2380	367 887,03	1 358 093,99	52,145284	40,060812
2381	367 895,80	1 358 104,93	52,145361	40,060975
2382	367 901,00	1 358 112,09	52,145406	40,061081
2383	367 906,91	1 358 118,42	52,145458	40,061175
2384	367 911,68	1 358 130,07	52,145498	40,061347
2385	367 913,09	1 358 143,97	52,145508	40,061550
2386	367 916,03	1 358 156,48	52,145532	40,061734
2387	367 920,39	1 358 163,22	52,145570	40,061834
2388	367 927,27	1 358 173,74	52,145630	40,061990
2389	367 941,87	1 358 187,65	52,145758	40,062197
2390	367 951,14	1 358 198,05	52,145840	40,062352
2391	367 969,68	1 358 215,33	52,146003	40,062610
2392	367 988,78	1 358 232,18	52,146171	40,062863
2393	368 019,40	1 358 257,39	52,146441	40,063240
2394	368 046,79	1 358 281,90	52,146682	40,063607
2395	368 058,16	1 358 292,29	52,146783	40,063763
2396	368 063,22	1 358 299,60	52,146827	40,063871
2397	368 078,25	1 358 330,77	52,146956	40,064331
2398	368 090,20	1 358 352,69	52,147059	40,064655
2399	368 096,24	1 358 363,50	52,147111	40,064814
2400	368 098,90	1 358 370,65	52,147133	40,064920
2401	368 102,84	1 358 398,75	52,147163	40,065331
2402	368 108,17	1 358 411,95	52,147208	40,065526
2403	368 116,32	1 358 425,15	52,147279	40,065721
2404	368 133,73	1 358 448,75	52,147431	40,066071
2405	368 153,68	1 358 465,04	52,147607	40,066316

2406	368 178,39	1 358 481,62	52,147826	40,066565
2407	368 191,60	1 358 486,67	52,147943	40,066644
2408	368 206,20	1 358 489,20	52,148074	40,066685
2409	368 215,47	1 358 488,92	52,148157	40,066684
2410	368 230,36	1 358 482,46	52,148292	40,066594
2411	368 265,19	1 358 465,60	52,148609	40,066359
2412	368 285,70	1 358 453,81	52,148795	40,066194
2413	368 299,46	1 358 445,66	52,148920	40,066079
2414	368 316,03	1 358 432,18	52,149072	40,065887
2415	368 326,71	1 358 418,97	52,149170	40,065698
2416	368 343,28	1 358 407,17	52,149321	40,065531
2417	368 376,99	1 358 381,90	52,149629	40,065173
2418	368 387,66	1 358 373,19	52,149727	40,065049
2419	368 396,65	1 358 371,22	52,149808	40,065023
2420	368 410,13	1 358 372,07	52,149929	40,065039
2421	368 442,16	1 358 374,31	52,150216	40,065082
2422	368 454,23	1 358 377,12	52,150324	40,065127
2423	368 471,94	1 358 390,32	52,150481	40,065326
2424	368 488,50	1 358 400,72	52,150627	40,065483
2425	368 492,44	1 358 402,68	52,150662	40,065513
2426	368 513,79	1 358 408,59	52,150853	40,065606
2427	368 525,87	1 358 413,35	52,150961	40,065679
2428	368 544,68	1 358 423,19	52,151128	40,065829
2429	368 559,86	1 358 433,86	52,151262	40,065990
2430	368 581,77	1 358 446,79	52,151456	40,066185
2431	368 595,24	1 358 457,17	52,151575	40,066341
2432	368 609,57	1 358 469,53	52,151702	40,066526
2433	368 630,08	1 358 489,48	52,151882	40,066824
2434	368 637,10	1 358 498,75	52,151943	40,066962
2435	368 645,52	1 358 513,07	52,152016	40,067174
2436	368 659,02	1 358 536,39	52,152133	40,067519
2437	368 666,60	1 358 551,84	52,152198	40,067747
2438	368 678,11	1 358 578,81	52,152296	40,068144
2439	368 684,86	1 358 583,87	52,152356	40,068220
2440	368 690,75	1 358 587,52	52,152408	40,068276
2441	368 700,03	1 358 596,78	52,152489	40,068414
2442	368 703,68	1 358 602,40	52,152521	40,068497
2443	368 709,86	1 358 604,09	52,152576	40,068524
2444	368 738,51	1 358 611,95	52,152832	40,068648
2445	368 774,46	1 358 621,79	52,153153	40,068803
2446	368 794,97	1 358 624,87	52,153337	40,068854
2447	368 805,36	1 358 624,87	52,153430	40,068858
2448	368 823,62	1 358 625,99	52,153594	40,068880
2449	368 832,32	1 358 622,91	52,153673	40,068838
2450	368 851,43	1 358 607,18	52,153847	40,068614
2451	368 872,50	1 358 593,70	52,154039	40,068424

2452	368 898,06	1 358 585,27	52,154271	40,068309
2453	368 950,02	1 358 566,45	52,154741	40,068051
2454	368 961,82	1 358 556,90	52,154849	40,067915
2455	368 975,30	1 358 548,19	52,154972	40,067792
2456	368 983,45	1 358 546,79	52,155045	40,067774
2457	368 991,57	1 358 547,57	52,155118	40,067788
2458	369 001,99	1 358 544,82	52,155212	40,067751
2459	369 020,53	1 358 536,67	52,155380	40,067638
2460	369 037,67	1 358 527,69	52,155536	40,067512
2461	369 049,18	1 358 517,01	52,155642	40,067360
2462	369 091,04	1 358 488,36	52,156023	40,066955
2463	369 109,29	1 358 475,72	52,156190	40,066776
2464	369 117,72	1 358 469,18	52,156267	40,066683
2465	369 127,56	1 358 465,25	52,156356	40,066629
2466	369 143,71	1 358 458,65	52,156502	40,066538
2467	369 146,37	1 358 457,53	52,156526	40,066522
2468	369 152,83	1 358 457,39	52,156584	40,066522
2469	369 168,01	1 358 460,76	52,156720	40,066576
2470	369 178,68	1 358 463,01	52,156816	40,066613
2471	369 217,57	1 358 470,07	52,157163	40,066728
2472	369 233,54	1 358 472,50	52,157307	40,066769
2473	369 253,32	1 358 475,08	52,157484	40,066813
2474	369 270,52	1 358 476,30	52,157638	40,066836
2475	369 273,11	1 358 477,82	52,157661	40,066859
2476	369 286,34	1 358 487,71	52,157778	40,067008
2477	369 299,12	1 358 496,49	52,157891	40,067140
2478	369 306,43	1 358 498,97	52,157956	40,067179
2479	369 312,52	1 358 498,52	52,158011	40,067174
2480	369 318,91	1 358 495,32	52,158069	40,067129
2481	369 328,49	1 358 487,56	52,158157	40,067019
2482	369 337,01	1 358 476,30	52,158235	40,066857
2483	369 339,59	1 358 472,65	52,158259	40,066805
2484	369 339,59	1 358 467,01	52,158260	40,066722
2485	369 336,85	1 358 454,69	52,158238	40,066542
2486	369 336,75	1 358 447,77	52,158239	40,066440
2487	369 337,87	1 358 439,34	52,158250	40,066318
2488	369 341,24	1 358 430,64	52,158282	40,066192
2489	369 352,23	1 358 410,42	52,158385	40,065900
2490	369 356,34	1 358 405,24	52,158423	40,065825
2491	369 361,66	1 358 399,92	52,158472	40,065749
2492	369 366,37	1 358 393,84	52,158515	40,065662
2493	369 373,72	1 358 384,91	52,158583	40,065534
2494	369 384,02	1 358 375,58	52,158677	40,065401
2495	369 389,19	1 358 372,39	52,158724	40,065356
2496	369 394,75	1 358 369,81	52,158775	40,065320
2497	369 432,96	1 358 355,49	52,159121	40,065123

2498	369 454,77	1 358 347,13	52,159319	40,065008
2499	369 468,69	1 358 342,10	52,159445	40,064939
2500	369 477,76	1 358 339,90	52,159527	40,064910
2501	369 484,66	1 358 338,91	52,159589	40,064897
2502	369 493,92	1 358 339,34	52,159672	40,064907
2503	369 500,95	1 358 337,69	52,159735	40,064885
2504	369 510,08	1 358 335,26	52,159818	40,064852
2505	369 517,30	1 358 333,74	52,159883	40,064832
2506	369 525,82	1 358 333,67	52,159959	40,064834
2507	369 535,42	1 358 335,77	52,160045	40,064868
2508	369 553,29	1 358 344,50	52,160204	40,065001
2509	369 561,60	1 358 346,86	52,160278	40,065038
2510	369 571,72	1 358 348,79	52,160369	40,065070
2511	369 577,81	1 358 350,73	52,160423	40,065100
2512	369 597,63	1 358 359,88	52,160599	40,065240
2513	369 610,92	1 358 363,76	52,160718	40,065301
2514	369 620,06	1 358 363,48	52,160800	40,065299
2515	369 655,25	1 358 350,32	52,161119	40,065118
2516	369 662,18	1 358 348,51	52,161182	40,065094
2517	369 673,26	1 358 346,86	52,161281	40,065074
2518	369 688,37	1 358 346,86	52,161417	40,065078
2519	369 692,38	1 358 346,30	52,161453	40,065072
2520	369 697,92	1 358 342,98	52,161504	40,065025
2521	369 701,94	1 358 337,29	52,161541	40,064943
2522	369 710,53	1 358 326,22	52,161620	40,064784
2523	369 716,76	1 358 320,12	52,161677	40,064697
2524	369 726,88	1 358 314,72	52,161769	40,064621
2525	369 735,60	1 358 312,22	52,161848	40,064587
2526	369 740,87	1 358 311,94	52,161896	40,064585
2527	369 746,41	1 358 309,87	52,161946	40,064557
2528	369 754,16	1 358 305,02	52,162016	40,064488
2529	369 757,07	1 358 302,11	52,162043	40,064447
2530	369 760,54	1 358 300,59	52,162075	40,064425
2531	369 769,40	1 358 300,59	52,162154	40,064428
2532	369 776,34	1 358 302,11	52,162216	40,064453
2533	369 784,93	1 358 305,44	52,162293	40,064504
2534	369 810,69	1 358 319,70	52,162521	40,064721
2535	369 814,15	1 358 322,06	52,162552	40,064756
2536	369 818,58	1 358 328,43	52,162591	40,064851
2537	369 821,36	1 358 336,05	52,162614	40,064963
2538	369 828,84	1 358 354,89	52,162678	40,065241
2539	369 839,79	1 358 370,55	52,162773	40,065473
2540	369 851,83	1 358 386,20	52,162878	40,065705
2541	369 855,99	1 358 392,29	52,162914	40,065796
2542	369 859,59	1 358 400,89	52,162945	40,065922
2543	369 859,73	1 358 406,84	52,162945	40,066009

2544	369 858,76	1 358 415,43	52,162935	40,066134
2545	369 858,76	1 358 430,53	52,162932	40,066355
2546	369 862,63	1 358 465,30	52,162959	40,066864
2547	369 864,02	1 358 480,26	52,162969	40,067083
2548	369 867,40	1 358 489,77	52,162997	40,067223
2549	369 868,16	1 358 496,76	52,163003	40,067326
2550	369 869,23	1 358 505,13	52,163011	40,067448
2551	369 871,97	1 358 512,58	52,163034	40,067558
2552	369 872,12	1 358 518,52	52,163034	40,067645
2553	369 869,23	1 358 526,89	52,163007	40,067766
2554	369 865,11	1 358 533,73	52,162968	40,067865
2555	369 858,57	1 358 538,91	52,162909	40,067938
2556	369 848,38	1 358 549,25	52,162815	40,068086
2557	369 838,19	1 358 577,41	52,162718	40,068494
2558	369 831,47	1 358 590,40	52,162655	40,068682
2559	369 828,56	1 358 595,66	52,162628	40,068758
2560	369 826,32	1 358 609,81	52,162605	40,068964
2561	369 828,15	1 358 618,78	52,162620	40,069095
2562	369 833,02	1 358 634,91	52,162660	40,069332
2563	369 831,47	1 358 649,97	52,162643	40,069552
2564	369 834,54	1 358 658,50	52,162669	40,069677
2565	369 837,88	1 358 665,04	52,162698	40,069774
2566	369 844,63	1 358 672,27	52,162757	40,069882
2567	369 852,79	1 358 677,06	52,162830	40,069954
2568	369 869,08	1 358 685,58	52,162974	40,070084
2569	369 880,49	1 358 692,73	52,163075	40,070192
2570	369 888,55	1 358 698,04	52,163147	40,070272
2571	369 904,48	1 358 701,78	52,163289	40,070332
2572	369 920,69	1 358 703,72	52,163434	40,070366
2573	369 931,63	1 358 703,17	52,163533	40,070361
2574	369 939,11	1 358 702,19	52,163600	40,070349
2575	369 950,06	1 358 703,03	52,163698	40,070365
2576	369 958,92	1 358 704,97	52,163777	40,070396
2577	369 965,16	1 358 704,82	52,163833	40,070396
2578	369 977,21	1 358 701,36	52,163942	40,070349
2579	369 985,52	1 358 693,47	52,164019	40,070237
2580	369 993,55	1 358 685,16	52,164092	40,070118
2581	370 002,42	1 358 678,64	52,164173	40,070025
2582	370 008,38	1 358 675,18	52,164228	40,069977
2583	370 038,02	1 358 667,70	52,164495	40,069877
2584	370 049,93	1 358 666,59	52,164603	40,069864
2585	370 063,10	1 358 667,84	52,164721	40,069887
2586	370 067,25	1 358 671,03	52,164757	40,069935
2587	370 083,60	1 358 681,97	52,164902	40,070100
2588	370 091,08	1 358 689,45	52,164968	40,070212
2589	370 104,67	1 358 703,86	52,165087	40,070426

2590	370 108,68	1 358 708,57	52,165122	40,070497
2591	370 116,44	1 358 721,03	52,165189	40,070681
2592	370 129,18	1 358 739,88	52,165300	40,070960
2593	370 137,35	1 358 750,27	52,165372	40,071115
2594	370 143,58	1 358 762,59	52,165425	40,071297
2595	370 147,18	1 358 774,65	52,165455	40,071474
2596	370 146,77	1 358 785,59	52,165449	40,071634
2597	370 139,57	1 358 810,25	52,165380	40,071992
2598	370 130,29	1 358 830,20	52,165292	40,072280
2599	370 121,98	1 358 845,16	52,165215	40,072496
2600	370 100,22	1 358 869,96	52,165014	40,072852
2601	370 070,58	1 358 903,62	52,164741	40,073334
2602	370 031,37	1 358 947,40	52,164381	40,073961
2603	370 010,74	1 358 971,51	52,164190	40,074306
2604	370 002,97	1 358 983,70	52,164118	40,074482
2605	370 000,48	1 358 999,91	52,164093	40,074718
2606	370 001,87	1 359 014,59	52,164102	40,074933
2607	370 007,28	1 359 031,77	52,164148	40,075186
2608	370 013,23	1 359 047,57	52,164198	40,075418
2609	370 028,33	1 359 074,71	52,164328	40,075820
2610	370 042,46	1 359 093,70	52,164451	40,076102
2611	370 053,12	1 359 105,06	52,164545	40,076271
2612	370 059,36	1 359 111,01	52,164600	40,076360
2613	370 067,81	1 359 116,83	52,164675	40,076448
2614	370 076,12	1 359 123,34	52,164748	40,076545
2615	370 089,14	1 359 133,04	52,164863	40,076691
2616	370 101,20	1 359 144,12	52,164969	40,076857
2617	370 109,79	1 359 148,27	52,165045	40,076920
2618	370 115,33	1 359 148,97	52,165095	40,076932
2619	370 123,64	1 359 150,49	52,165169	40,076957
2620	370 137,08	1 359 154,72	52,165289	40,077023
2621	370 151,21	1 359 161,02	52,165415	40,077120
2622	370 165,06	1 359 167,40	52,165538	40,077218
2623	370 183,48	1 359 172,52	52,165703	40,077298
2624	370 189,30	1 359 175,29	52,165754	40,077341
2625	370 202,61	1 359 183,61	52,165872	40,077466
2626	370 209,12	1 359 185,13	52,165931	40,077491
2627	370 221,03	1 359 188,18	52,166037	40,077539
2628	370 232,94	1 359 190,39	52,166144	40,077575
2629	370 238,62	1 359 190,95	52,166194	40,077585
2630	370 253,17	1 359 195,66	52,166324	40,077659
2631	370 258,85	1 359 198,01	52,166375	40,077695
2632	370 268,27	1 359 203,14	52,166458	40,077773
2633	370 282,53	1 359 207,29	52,166586	40,077838
2634	370 297,50	1 359 212,83	52,166719	40,077924
2635	370 310,25	1 359 216,57	52,166833	40,077983

2636	370 318,14	1 359 216,99	52,166904	40,077991
2637	370 324,38	1 359 213,94	52,166960	40,077949
2638	370 335,33	1 359 212,00	52,167059	40,077924
2639	370 343,77	1 359 209,51	52,167135	40,077890
2640	370 350,14	1 359 203,28	52,167194	40,077801
2641	370 356,10	1 359 191,92	52,167250	40,077637
2642	370 364,55	1 359 177,09	52,167328	40,077423
2643	370 369,12	1 359 171,13	52,167371	40,077338
2644	370 374,10	1 359 166,84	52,167416	40,077277
2645	370 379,64	1 359 164,34	52,167467	40,077242
2646	370 383,95	1 359 163,52	52,167505	40,077231
2647	370 404,31	1 359 162,68	52,167688	40,077226
2648	370 423,01	1 359 165,32	52,167856	40,077270
2649	370 438,94	1 359 171,27	52,167998	40,077362
2650	370 447,39	1 359 173,07	52,168073	40,077391
2651	370 465,26	1 359 170,44	52,168235	40,077358
2652	370 471,50	1 359 167,25	52,168291	40,077314
2653	370 488,27	1 359 158,11	52,168444	40,077186
2654	370 492,98	1 359 156,87	52,168486	40,077169
2655	370 498,93	1 359 156,73	52,168540	40,077169
2656	370 511,12	1 359 159,22	52,168649	40,077209
2657	370 518,04	1 359 159,50	52,168711	40,077216
2658	370 523,73	1 359 159,77	52,168762	40,077221
2659	370 530,66	1 359 161,71	52,168824	40,077252
2660	370 539,66	1 359 163,51	52,168904	40,077281
2661	370 546,17	1 359 162,54	52,168963	40,077269
2662	370 552,82	1 359 161,16	52,169023	40,077251
2663	370 557,94	1 359 161,30	52,169069	40,077255
2664	370 563,90	1 359 162,82	52,169122	40,077279
2665	370 573,60	1 359 167,11	52,169208	40,077345
2666	370 582,75	1 359 171,97	52,169290	40,077418
2667	370 588,29	1 359 175,84	52,169339	40,077477
2668	370 591,75	1 359 179,86	52,169369	40,077537
2669	370 593,55	1 359 183,32	52,169384	40,077588
2670	370 594,52	1 359 188,18	52,169392	40,077659
2671	370 595,07	1 359 193,99	52,169396	40,077744
2672	370 597,57	1 359 199,25	52,169417	40,077822
2673	370 601,03	1 359 204,38	52,169448	40,077898
2674	370 606,57	1 359 212,14	52,169496	40,078013
2675	370 611,42	1 359 218,93	52,169538	40,078114
2676	370 616,55	1 359 228,49	52,169582	40,078255
2677	370 618,77	1 359 234,31	52,169601	40,078341
2678	370 619,18	1 359 239,99	52,169603	40,078424
2679	370 618,77	1 359 251,07	52,169598	40,078586
2680	370 618,08	1 359 259,24	52,169590	40,078705
2681	370 615,58	1 359 266,44	52,169566	40,078809

2682	370 614,60	1 359 270,88	52,169556	40,078874
2683	370 614,74	1 359 277,53	52,169556	40,078971
2684	370 615,44	1 359 284,04	52,169561	40,079066
2685	370 614,19	1 359 288,48	52,169549	40,079131
2686	370 609,34	1 359 294,99	52,169504	40,079224
2687	370 604,63	1 359 302,88	52,169460	40,079338
2688	370 602,97	1 359 310,08	52,169444	40,079443
2689	370 603,94	1 359 318,26	52,169451	40,079563
2690	370 604,77	1 359 331,00	52,169456	40,079749
2691	370 606,02	1 359 338,76	52,169466	40,079863
2692	370 605,60	1 359 346,79	52,169460	40,079980
2693	370 604,63	1 359 352,62	52,169451	40,080065
2694	370 600,89	1 359 361,90	52,169415	40,080199
2695	370 597,15	1 359 375,75	52,169379	40,080400
2696	370 598,40	1 359 397,78	52,169386	40,080723
2697	370 598,12	1 359 414,40	52,169380	40,080965
2698	370 599,37	1 359 425,34	52,169389	40,081126
2699	370 601,03	1 359 437,26	52,169401	40,081300
2700	370 608,23	1 359 450,56	52,169464	40,081497
2701	370 612,80	1 359 456,24	52,169503	40,081581
2702	370 616,41	1 359 461,64	52,169535	40,081662
2703	370 627,63	1 359 474,94	52,169633	40,081860
2704	370 641,48	1 359 482,84	52,169756	40,081979
2705	370 648,27	1 359 487,82	52,169816	40,082054
2706	370 657,68	1 359 497,52	52,169898	40,082199
2707	370 664,51	1 359 502,52	52,169959	40,082274
2708	370 674,31	1 359 504,31	52,170046	40,082304
2709	370 692,33	1 359 508,60	52,170208	40,082372
2710	370 705,76	1 359 510,68	52,170328	40,082407
2711	370 717,68	1 359 516,50	52,170434	40,082496
2712	370 730,98	1 359 519,55	52,170553	40,082544
2713	370 739,84	1 359 519,13	52,170632	40,082541
2714	370 745,38	1 359 518,30	52,170682	40,082531
2715	370 752,44	1 359 520,38	52,170745	40,082564
2716	370 776,42	1 359 523,01	52,170960	40,082610
2717	370 794,56	1 359 523,98	52,171123	40,082630
2718	370 811,47	1 359 523,01	52,171275	40,082621
2719	370 820,47	1 359 521,90	52,171356	40,082608
2720	370 847,62	1 359 513,31	52,171602	40,082491
2721	370 852,34	1 359 510,41	52,171645	40,082450
2722	370 858,99	1 359 509,99	52,171704	40,082446
2723	370 874,08	1 359 511,23	52,171840	40,082469
2724	370 886,96	1 359 509,86	52,171956	40,082453
2725	370 894,16	1 359 508,33	52,172021	40,082433
2726	370 909,00	1 359 506,25	52,172154	40,082408
2727	370 916,11	1 359 506,27	52,172218	40,082410

2728	370 920,33	1 359 504,16	52,172257	40,082381
2729	370 922,29	1 359 501,21	52,172275	40,082338
2730	370 927,63	1 359 495,31	52,172324	40,082254
2731	370 933,38	1 359 491,39	52,172376	40,082198
2732	370 939,27	1 359 488,62	52,172430	40,082160
2733	370 947,01	1 359 485,63	52,172500	40,082118
2734	370 952,77	1 359 481,13	52,172553	40,082055
2735	370 959,65	1 359 472,00	52,172616	40,081923
2736	370 966,53	1 359 467,36	52,172679	40,081858
2737	370 976,22	1 359 464,42	52,172767	40,081818
2738	370 986,69	1 359 463,78	52,172861	40,081812
2739	371 003,19	1 359 457,53	52,173010	40,081726
2740	371 017,65	1 359 451,10	52,173141	40,081637
2741	371 034,43	1 359 438,92	52,173295	40,081464
2742	371 043,35	1 359 432,23	52,173376	40,081369
2743	371 056,07	1 359 421,23	52,173493	40,081213
2744	371 064,78	1 359 414,20	52,173572	40,081113
2745	371 070,25	1 359 407,18	52,173623	40,081012
2746	371 081,21	1 359 394,82	52,173724	40,080835
2747	371 091,33	1 359 389,48	52,173816	40,080760
2748	371 102,65	1 359 389,55	52,173917	40,080765
2749	371 125,76	1 359 384,15	52,174126	40,080693
2750	371 136,71	1 359 378,76	52,174225	40,080618
2751	371 145,70	1 359 371,56	52,174308	40,080516
2752	371 156,62	1 359 367,82	52,174406	40,080465
2753	371 172,68	1 359 369,49	52,174550	40,080494
2754	371 192,34	1 359 373,91	52,174726	40,080565
2755	371 223,47	1 359 388,30	52,175003	40,080785
2756	371 242,71	1 359 398,69	52,175174	40,080943
2757	371 249,35	1 359 409,34	52,175231	40,081101
2758	371 263,05	1 359 449,48	52,175346	40,081692
2759	371 272,61	1 359 465,95	52,175429	40,081936
2760	371 279,67	1 359 483,94	52,175489	40,082201
2761	371 288,81	1 359 502,35	52,175567	40,082473
2762	371 301,81	1 359 513,97	52,175682	40,082647
2763	371 317,59	1 359 522,00	52,175822	40,082769
2764	371 330,32	1 359 531,27	52,175934	40,082909
2765	371 342,91	1 359 533,90	52,176047	40,082951
2766	371 353,01	1 359 531,69	52,176138	40,082922
2767	371 359,66	1 359 532,94	52,176198	40,082943
2768	371 363,39	1 359 534,04	52,176231	40,082960
2769	371 376,13	1 359 541,10	52,176344	40,083067
2770	371 388,72	1 359 542,34	52,176457	40,083090
2771	371 403,26	1 359 539,17	52,176588	40,083048
2772	371 411,57	1 359 538,74	52,176663	40,083044
2773	371 422,78	1 359 534,60	52,176764	40,082987

2774	371 428,17	1 359 528,92	52,176814	40,082906
2775	371 437,72	1 359 520,48	52,176901	40,082786
2776	371 444,71	1 359 518,12	52,176965	40,082754
2777	371 461,60	1 359 519,24	52,177116	40,082775
2778	371 486,78	1 359 520,34	52,177342	40,082800
2779	371 500,61	1 359 521,17	52,177466	40,082816
2780	371 509,76	1 359 525,60	52,177548	40,082884
2781	371 520,00	1 359 537,22	52,177637	40,083057
2782	371 549,85	1 359 579,95	52,177897	40,083691
2783	371 563,18	1 359 601,16	52,178013	40,084005
2784	371 569,82	1 359 611,68	52,178070	40,084161
2785	371 595,00	1 359 653,48	52,178288	40,084780
2786	371 614,87	1 359 671,03	52,178463	40,085043
2787	371 632,63	1 359 680,11	52,178621	40,085181
2788	371 680,78	1 359 693,63	52,179051	40,085395
2789	371 727,61	1 359 713,75	52,179467	40,085704
2790	371 741,80	1 359 718,37	52,179594	40,085776
2791	371 768,51	1 359 719,36	52,179834	40,085799
2792	371 792,26	1 359 720,68	52,180047	40,085826
2793	371 822,27	1 359 723,32	52,180316	40,085874
2794	371 862,51	1 359 722,99	52,180677	40,085882
2795	371 873,06	1 359 726,61	52,180772	40,085939
2796	371 887,55	1 359 727,98	52,180901	40,085963
2797	371 895,84	1 359 726,15	52,180976	40,085939
2798	371 906,75	1 359 721,62	52,181075	40,085877
2799	371 912,95	1 359 718,75	52,181131	40,085837
2800	371 913,93	1 359 718,51	52,181140	40,085833
2801	371 919,14	1 359 718,48	52,181187	40,085835
2802	371 924,09	1 359 720,20	52,181231	40,085861
2803	371 931,15	1 359 720,86	52,181294	40,085873
2804	371 938,43	1 359 720,27	52,181360	40,085867
2805	371 947,16	1 359 717,52	52,181439	40,085830
2806	371 959,22	1 359 710,36	52,181549	40,085729
2807	371 967,14	1 359 708,50	52,181620	40,085704
2808	371 974,75	1 359 709,57	52,181688	40,085722
2809	371 981,10	1 359 710,78	52,181745	40,085742
2810	371 990,76	1 359 709,62	52,181832	40,085728
2811	372 000,12	1 359 709,54	52,181916	40,085730
2812	372 011,64	1 359 707,26	52,182020	40,085701
2813	372 026,29	1 359 701,77	52,182153	40,085625
2814	372 039,58	1 359 693,30	52,182274	40,085506
2815	372 047,05	1 359 687,21	52,182342	40,085419
2816	372 052,73	1 359 685,27	52,182394	40,085392
2817	372 064,78	1 359 684,30	52,182502	40,085382
2818	372 076,84	1 359 683,06	52,182611	40,085368
2819	372 090,71	1 359 675,11	52,182737	40,085256

2820	372 093,55	1 359 673,96	52,182763	40,085240
2821	372 097,92	1 359 673,93	52,182802	40,085241
2822	372 108,18	1 359 675,18	52,182894	40,085263
2823	372 112,76	1 359 676,10	52,182935	40,085278
2824	372 119,42	1 359 678,14	52,182994	40,085310
2825	372 124,93	1 359 679,25	52,183044	40,085328
2826	372 132,33	1 359 678,05	52,183110	40,085313
2827	372 136,13	1 359 677,84	52,183144	40,085311
2828	372 140,13	1 359 679,51	52,183180	40,085336
2829	372 145,86	1 359 683,84	52,183231	40,085402
2830	372 151,02	1 359 688,74	52,183276	40,085475
2831	372 178,80	1 359 707,51	52,183522	40,085758
2832	372 186,76	1 359 714,44	52,183592	40,085862
2833	372 194,73	1 359 722,95	52,183662	40,085989
2834	372 199,57	1 359 730,99	52,183704	40,086108
2835	372 207,65	1 359 744,11	52,183774	40,086302
2836	372 209,80	1 359 753,33	52,183791	40,086438
2837	372 209,90	1 359 755,13	52,183792	40,086464
2838	372 209,18	1 359 757,76	52,183785	40,086502
2839	372 209,21	1 359 759,22	52,183785	40,086524
2840	372 209,80	1 359 762,09	52,183790	40,086566
2841	372 215,20	1 359 774,47	52,183836	40,086749
2842	372 221,30	1 359 785,81	52,183888	40,086916
2843	372 223,51	1 359 791,15	52,183907	40,086995
2844	372 228,98	1 359 812,13	52,183952	40,087303
2845	372 232,17	1 359 827,86	52,183977	40,087534
2846	372 235,35	1 359 844,48	52,184003	40,087778
2847	372 239,09	1 359 853,00	52,184035	40,087904
2848	372 240,96	1 359 860,07	52,184050	40,088008
2849	372 245,88	1 359 884,18	52,184089	40,088362
2850	372 246,78	1 359 888,54	52,184097	40,088426
2851	372 246,57	1 359 893,04	52,184094	40,088492
2852	372 244,56	1 359 899,21	52,184075	40,088581
2853	372 244,84	1 359 903,92	52,184076	40,088650
2854	372 245,05	1 359 911,12	52,184077	40,088755
2855	372 246,50	1 359 920,88	52,184088	40,088899
2856	372 247,89	1 359 925,94	52,184099	40,088973
2857	372 249,48	1 359 931,34	52,184112	40,089052
2858	372 253,09	1 359 935,98	52,184144	40,089121
2859	372 254,89	1 359 943,67	52,184158	40,089234
2860	372 254,82	1 359 948,45	52,184157	40,089304
2861	372 254,75	1 359 955,66	52,184155	40,089409
2862	372 253,65	1 359 959,74	52,184144	40,089469
2863	372 243,67	1 359 980,15	52,184051	40,089764
2864	372 241,52	1 359 982,67	52,184031	40,089800
2865	372 228,02	1 359 992,57	52,183907	40,089940

2866	372 222,20	1 359 998,87	52,183854	40,090030
2867	372 210,98	1 360 006,22	52,183752	40,090134
2868	372 204,81	1 360 010,31	52,183695	40,090192
2869	372 198,37	1 360 018,97	52,183636	40,090316
2870	372 196,36	1 360 024,16	52,183617	40,090392
2871	372 195,80	1 360 030,95	52,183610	40,090491
2872	372 196,28	1 360 035,73	52,183614	40,090561
2873	372 195,11	1 360 039,54	52,183602	40,090616
2874	372 191,37	1 360 044,81	52,183568	40,090692
2875	372 184,79	1 360 057,76	52,183506	40,090879
2876	372 183,33	1 360 062,47	52,183492	40,090947
2877	372 183,54	1 360 064,27	52,183494	40,090974
2878	372 185,13	1 360 068,91	52,183507	40,091042
2879	372 184,79	1 360 072,16	52,183503	40,091089
2880	372 183,47	1 360 074,79	52,183491	40,091127
2881	372 180,36	1 360 076,80	52,183462	40,091156
2882	372 169,56	1 360 081,31	52,183365	40,091218
2883	372 160,90	1 360 088,51	52,183285	40,091321
2884	372 157,50	1 360 093,43	52,183254	40,091392
2885	372 148,86	1 360 111,86	52,183173	40,091658
2886	372 142,01	1 360 130,05	52,183107	40,091922
2887	372 141,63	1 360 132,70	52,183103	40,091960
2888	372 142,54	1 360 134,29	52,183111	40,091984
2889	372 152,32	1 360 137,86	52,183198	40,092039
2890	372 155,83	1 360 137,45	52,183230	40,092034
2891	372 159,34	1 360 136,95	52,183262	40,092028
2892	372 163,63	1 360 138,15	52,183300	40,092047
2893	372 172,26	1 360 146,00	52,183376	40,092164
2894	372 182,10	1 360 157,43	52,183462	40,092335
2895	372 188,47	1 360 164,63	52,183518	40,092442
2896	372 196,78	1 360 173,16	52,183591	40,092569
2897	372 198,02	1 360 174,06	52,183602	40,092583
2898	372 204,40	1 360 176,69	52,183659	40,092623
2899	372 206,69	1 360 176,89	52,183679	40,092627
2900	372 217,36	1 360 178,91	52,183774	40,092660
2901	372 233,14	1 360 183,34	52,183915	40,092730
2902	372 243,81	1 360 186,11	52,184011	40,092774
2903	372 253,86	1 360 188,60	52,184100	40,092814
2904	372 263,34	1 360 190,41	52,184185	40,092843
2905	372 278,38	1 360 192,69	52,184320	40,092881
2906	372 289,11	1 360 196,08	52,184416	40,092934
2907	372 295,48	1 360 197,19	52,184473	40,092953
2908	372 301,65	1 360 195,39	52,184528	40,092928
2909	372 305,53	1 360 193,18	52,184564	40,092897
2910	372 309,89	1 360 191,79	52,184603	40,092878
2911	372 314,81	1 360 191,93	52,184647	40,092882

2912	372 326,33	1 360 193,51	52,184751	40,092909
2913	372 333,16	1 360 192,89	52,184812	40,092902
2914	372 337,31	1 360 190,92	52,184850	40,092875
2915	372 339,95	1 360 188,53	52,184874	40,092841
2916	372 344,59	1 360 180,01	52,184917	40,092717
2917	372 350,14	1 360 171,98	52,184969	40,092602
2918	372 354,57	1 360 165,95	52,185010	40,092515
2919	372 360,11	1 360 163,59	52,185060	40,092483
2920	372 367,94	1 360 162,70	52,185130	40,092472
2921	372 371,88	1 360 162,70	52,185166	40,092473
2922	372 382,34	1 360 164,43	52,185260	40,092502
2923	372 394,15	1 360 167,57	52,185365	40,092552
2924	372 405,74	1 360 168,44	52,185469	40,092568
2925	372 414,74	1 360 166,48	52,185550	40,092543
2926	372 431,52	1 360 163,25	52,185702	40,092501
2927	372 440,32	1 360 160,13	52,185781	40,092458
2928	372 448,63	1 360 154,59	52,185857	40,092380
2929	372 454,73	1 360 150,99	52,185912	40,092329
2930	372 460,31	1 360 147,08	52,185963	40,092274
2931	372 465,48	1 360 141,22	52,186011	40,092190
2932	372 468,30	1 360 138,03	52,186037	40,092144
2933	372 471,49	1 360 134,45	52,186066	40,092093
2934	372 474,22	1 360 132,70	52,186091	40,092068
2935	372 482,44	1 360 129,66	52,186166	40,092026
2936	372 489,02	1 360 125,23	52,186226	40,091964
2937	372 492,11	1 360 122,13	52,186254	40,091919
2938	372 493,78	1 360 120,38	52,186269	40,091894
2939	372 497,81	1 360 113,31	52,186307	40,091792
2940	372 502,00	1 360 109,50	52,186345	40,091738
2941	372 507,09	1 360 104,10	52,186392	40,091661
2942	372 510,67	1 360 101,21	52,186425	40,091620
2943	372 514,93	1 360 098,85	52,186464	40,091586
2944	372 523,30	1 360 097,02	52,186539	40,091563
2945	372 528,32	1 360 095,96	52,186585	40,091549
2946	372 531,43	1 360 094,59	52,186613	40,091530
2947	372 534,49	1 360 093,75	52,186640	40,091518
2948	372 536,62	1 360 091,78	52,186660	40,091490
2949	372 538,20	1 360 089,00	52,186675	40,091450
2950	372 540,42	1 360 083,63	52,186696	40,091372
2951	372 541,71	1 360 079,60	52,186708	40,091314
2952	372 541,94	1 360 077,17	52,186711	40,091278
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2954	372 543,61	1 360 069,56	52,186727	40,091168
2955	372 544,91	1 360 067,28	52,186739	40,091135
2956	372 548,86	1 360 063,40	52,186776	40,091079
2957	372 552,51	1 360 062,26	52,186809	40,091064

2958	372 557,45	1 360 061,49	52,186853	40,091054
2959	372 563,61	1 360 060,89	52,186909	40,091047
2960	372 565,74	1 360 060,36	52,186928	40,091040
2961	372 567,72	1 360 058,53	52,186946	40,091014
2962	372 569,78	1 360 055,87	52,186965	40,090976
2963	372 574,34	1 360 050,93	52,187007	40,090905
2964	372 578,75	1 360 048,34	52,187047	40,090869
2965	372 586,27	1 360 046,26	52,187115	40,090841
2966	372 594,20	1 360 040,88	52,187187	40,090765
2967	372 598,76	1 360 038,97	52,187229	40,090739
2968	372 602,41	1 360 037,46	52,187262	40,090718
2969	372 607,19	1 360 033,51	52,187306	40,090661
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2971	372 607,46	1 360 024,78	52,187310	40,090534
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2973	372 600,68	1 360 011,77	52,187251	40,090342
2974	372 602,34	1 360 006,36	52,187267	40,090263
2975	372 605,70	1 360 002,33	52,187298	40,090205
2976	372 610,99	1 359 998,87	52,187347	40,090156
2977	372 615,54	1 359 997,51	52,187388	40,090138
2978	372 619,34	1 359 998,06	52,187422	40,090147
2979	372 621,25	1 359 999,56	52,187439	40,090170
2980	372 623,92	1 360 001,25	52,187462	40,090195
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2982	372 630,59	1 360 002,54	52,187522	40,090216
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2986	372 658,09	1 359 997,78	52,187770	40,090156
2987	372 685,73	1 359 998,19	52,188018	40,090171
2988	372 697,93	1 359 998,33	52,188128	40,090177
2989	372 722,17	1 360 002,48	52,188345	40,090245
2990	372 756,75	1 360 009,48	52,188654	40,090359
2991	372 771,91	1 360 010,52	52,188790	40,090379
2992	372 787,52	1 360 008,82	52,188930	40,090359
2993	372 804,99	1 360 007,75	52,189088	40,090349
2994	372 816,19	1 360 006,72	52,189188	40,090338
2995	372 821,70	1 360 006,87	52,189238	40,090341
2996	372 825,70	1 360 007,98	52,189274	40,090359
2997	372 831,06	1 360 009,41	52,189321	40,090382
2998	372 840,89	1 360 013,98	52,189409	40,090452
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3001	372 862,65	1 360 013,43	52,189604	40,090451
3002	372 876,91	1 360 016,61	52,189732	40,090502
3003	372 887,44	1 360 018,83	52,189826	40,090538

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3005	372 914,32	1 360 016,48	52,190068	40,090512
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3008	372 936,90	1 360 014,95	52,190271	40,090497
3009	372 958,37	1 360 012,18	52,190465	40,090463
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3015	373 074,60	1 359 992,65	52,191513	40,090216
3016	373 089,29	1 359 994,58	52,191644	40,090249
3017	373 097,32	1 359 993,75	52,191717	40,090239
3018	373 111,45	1 359 990,01	52,191844	40,090189
3019	373 119,62	1 359 986,14	52,191918	40,090135
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3022	373 142,21	1 359 959,12	52,192127	40,089747
3023	373 152,46	1 359 949,01	52,192221	40,089603
3024	373 161,47	1 359 942,91	52,192303	40,089517
3025	373 170,74	1 359 940,14	52,192387	40,089479
3026	373 187,78	1 359 933,77	52,192541	40,089392
3027	373 201,37	1 359 924,07	52,192665	40,089254
3028	373 226,15	1 359 907,17	52,192891	40,089015
3029	373 239,05	1 359 900,39	52,193008	40,088920
3030	373 251,65	1 359 896,64	52,193122	40,088870
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3032	373 294,18	1 359 894,15	52,193505	40,088847
3033	373 311,50	1 359 895,39	52,193660	40,088871
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3036	373 414,84	1 359 900,94	52,194588	40,088985
3037	373 430,64	1 359 900,80	52,194729	40,088988
3038	373 443,52	1 359 904,96	52,194844	40,089053
3039	373 463,46	1 359 913,54	52,195022	40,089185
3040	373 481,76	1 359 924,76	52,195184	40,089355
3041	373 520,41	1 359 953,16	52,195525	40,089783
3042	373 530,11	1 359 959,67	52,195611	40,089881
3043	373 540,64	1 359 965,49	52,195705	40,089970
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3045	373 552,81	1 359 975,42	52,195812	40,090119
3046	373 565,90	1 359 981,05	52,195929	40,090205
3047	373 577,91	1 359 987,89	52,196035	40,090309
3048	373 587,50	1 359 990,18	52,196121	40,090346
3049	373 597,54	1 359 995,96	52,196210	40,090433

3050	373 602,56	1 359 997,03	52,196255	40,090451
3051	373 606,66	1 359 996,27	52,196292	40,090441
3052	373 609,25	1 359 995,19	52,196315	40,090426
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3054	373 617,32	1 359 997,33	52,196387	40,090460
3055	373 626,60	1 360 008,58	52,196468	40,090627
3056	373 633,31	1 360 019,25	52,196527	40,090786
3057	373 643,56	1 360 027,56	52,196617	40,090910
3058	373 653,81	1 360 031,02	52,196708	40,090964
3059	373 656,58	1 360 032,96	52,196733	40,090993
3060	373 663,88	1 360 045,10	52,196796	40,091173
3061	373 666,77	1 360 048,76	52,196821	40,091228
3062	373 672,40	1 360 053,62	52,196871	40,091301
3063	373 677,57	1 360 058,80	52,196916	40,091378
3064	373 684,11	1 360 063,97	52,196974	40,091456
3065	373 688,98	1 360 070,20	52,197017	40,091548
3066	373 691,57	1 360 075,53	52,197039	40,091627
3067	373 695,22	1 360 079,34	52,197071	40,091684
3068	373 699,02	1 360 083,59	52,197104	40,091747
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3071	373 700,24	1 360 093,34	52,197113	40,091890
3072	373 708,81	1 360 116,22	52,197185	40,092228
3073	373 710,20	1 360 120,79	52,197197	40,092295
3074	373 711,72	1 360 123,42	52,197210	40,092334
3075	373 717,96	1 360 130,07	52,197265	40,092433
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3077	373 733,56	1 360 140,04	52,197403	40,092584
3078	373 740,10	1 360 146,74	52,197461	40,092684
3079	373 745,88	1 360 152,67	52,197511	40,092773
3080	373 763,81	1 360 162,63	52,197670	40,092924
3081	373 780,16	1 360 172,88	52,197815	40,093079
3082	373 796,50	1 360 182,99	52,197960	40,093232
3083	373 807,04	1 360 192,55	52,198053	40,093375
3084	373 826,01	1 360 211,66	52,198219	40,093661
3085	373 840,56	1 360 221,08	52,198348	40,093803
3086	373 855,94	1 360 227,73	52,198485	40,093906
3087	373 860,09	1 360 229,81	52,198522	40,093937
3088	373 863,56	1 360 235,07	52,198552	40,094015
3089	373 865,77	1 360 238,68	52,198571	40,094069
3090	373 881,15	1 360 249,49	52,198707	40,094232
3091	373 905,67	1 360 262,92	52,198925	40,094436
3092	373 919,66	1 360 268,61	52,199049	40,094524
3093	373 941,01	1 360 277,62	52,199239	40,094663
3094	373 948,35	1 360 279,41	52,199305	40,094691
3095	373 952,22	1 360 281,63	52,199339	40,094725

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3097	373 964,00	1 360 290,22	52,199443	40,094854
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3099	373 982,83	1 360 291,61	52,199612	40,094881
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3103	374 032,57	1 360 312,25	52,200055	40,095199
3104	374 050,02	1 360 312,94	52,200211	40,095214
3105	374 078,84	1 360 315,71	52,200470	40,095264
3106	374 116,65	1 360 315,98	52,200809	40,095281
3107	374 148,80	1 360 318,34	52,201098	40,095326
3108	374 168,05	1 360 314,74	52,201271	40,095279
3109	374 190,22	1 360 308,37	52,201472	40,095193
3110	374 220,98	1 360 299,91	52,201750	40,095080
3111	374 250,62	1 360 294,79	52,202017	40,095014
3112	374 263,92	1 360 291,05	52,202137	40,094964
3113	374 272,79	1 360 287,31	52,202218	40,094912
3114	374 287,33	1 360 275,54	52,202351	40,094745
3115	374 298,83	1 360 266,53	52,202456	40,094617
3116	374 311,02	1 360 256,14	52,202568	40,094469
3117	374 330,00	1 360 235,77	52,202742	40,094177
3118	374 336,65	1 360 227,46	52,202804	40,094058
3119	374 344,96	1 360 219,01	52,202880	40,093937
3120	374 352,03	1 360 207,51	52,202946	40,093771
3121	374 363,39	1 360 191,30	52,203051	40,093538
3122	374 374,47	1 360 171,77	52,203154	40,093256
3123	374 378,35	1 360 158,88	52,203192	40,093069
3124	374 376,41	1 360 130,62	52,203180	40,092655
3125	374 375,02	1 360 118,85	52,203170	40,092482
3126	374 383,06	1 360 099,73	52,203246	40,092205
3127	374 390,82	1 360 080,90	52,203319	40,091932
3128	374 400,93	1 360 068,28	52,203413	40,091751
3129	374 412,46	1 360 057,84	52,203518	40,091602
3130	374 420,37	1 360 047,72	52,203591	40,091457
3131	374 422,80	1 360 042,00	52,203614	40,091374
3132	374 422,39	1 360 038,96	52,203611	40,091330
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3135	374 412,09	1 360 031,25	52,203520	40,091214
3136	374 405,22	1 360 029,40	52,203459	40,091184
3137	374 395,90	1 360 027,19	52,203376	40,091149
3138	374 392,27	1 360 024,17	52,203344	40,091104
3139	374 390,73	1 360 020,39	52,203331	40,091048
3140	374 391,07	1 360 015,45	52,203335	40,090976
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3142	374 396,75	1 360 012,37	52,203386	40,090932
3143	374 401,10	1 360 010,82	52,203426	40,090911
3144	374 407,00	1 360 010,40	52,203479	40,090907
3145	374 414,61	1 360 011,86	52,203547	40,090931
3146	374 421,48	1 360 017,32	52,203607	40,091013
3147	374 433,12	1 360 025,02	52,203711	40,091129
3148	374 439,20	1 360 025,17	52,203765	40,091133
3149	374 443,75	1 360 024,19	52,203806	40,091121
3150	374 450,57	1 360 021,48	52,203868	40,091083
3151	374 460,04	1 360 016,67	52,203954	40,091016
3152	374 468,94	1 360 014,13	52,204034	40,090982
3153	374 480,52	1 360 012,91	52,204139	40,090968
3154	374 500,83	1 360 010,87	52,204322	40,090944
3155	374 518,32	1 360 012,26	52,204478	40,090970
3156	374 529,16	1 360 015,03	52,204575	40,091014
3157	374 538,13	1 360 021,62	52,204655	40,091114
3158	374 546,74	1 360 028,40	52,204731	40,091215
3159	374 553,18	1 360 032,54	52,204788	40,091278
3160	374 559,83	1 360 033,10	52,204847	40,091288
3161	374 569,01	1 360 033,23	52,204930	40,091293
3162	374 575,40	1 360 035,82	52,204987	40,091333
3163	374 584,22	1 360 041,45	52,205065	40,091418
3164	374 587,11	1 360 043,88	52,205090	40,091455
3165	374 590,30	1 360 050,27	52,205118	40,091549
3166	374 597,31	1 360 059,70	52,205179	40,091690
3167	374 605,37	1 360 065,79	52,205250	40,091781
3168	374 612,80	1 360 072,37	52,205315	40,091880
3169	374 623,67	1 360 084,07	52,205411	40,092054
3170	374 630,76	1 360 093,33	52,205472	40,092192
3171	374 636,72	1 360 102,40	52,205524	40,092327
3172	374 641,35	1 360 112,24	52,205564	40,092472
3173	374 647,09	1 360 118,28	52,205614	40,092562
3174	374 655,34	1 360 129,43	52,205686	40,092728
3175	374 662,24	1 360 138,12	52,205746	40,092857
3176	374 665,90	1 360 145,50	52,205778	40,092966
3177	374 667,10	1 360 154,23	52,205787	40,093094
3178	374 670,60	1 360 165,98	52,205816	40,093267
3179	374 675,82	1 360 178,29	52,205860	40,093449
3180	374 684,82	1 360 189,24	52,205939	40,093612
3181	374 699,16	1 360 201,10	52,206065	40,093790
3182	374 712,13	1 360 208,99	52,206180	40,093910
3183	374 723,37	1 360 213,66	52,206280	40,093982
3184	374 744,89	1 360 221,68	52,206472	40,094106
3185	374 764,87	1 360 227,42	52,206650	40,094196
3186	374 791,11	1 360 230,65	52,206885	40,094252
3187	374 809,61	1 360 229,95	52,207052	40,094248

3188	374 822,21	1 360 227,32	52,207166	40,094214
3189	374 872,36	1 360 209,17	52,207620	40,093964
3190	374 888,57	1 360 199,48	52,207767	40,093828
3191	374 912,40	1 360 180,22	52,207985	40,093554
3192	374 929,34	1 360 170,60	52,208139	40,093419
3193	374 936,16	1 360 167,69	52,208201	40,093379
3194	374 945,06	1 360 163,64	52,208282	40,093322
3195	374 955,26	1 360 156,54	52,208375	40,093222
3196	374 966,03	1 360 148,87	52,208473	40,093113
3197	374 985,12	1 360 134,68	52,208648	40,092912
3198	375 004,78	1 360 122,76	52,208827	40,092744
3199	375 019,55	1 360 114,87	52,208961	40,092633
3200	375 029,58	1 360 110,24	52,209052	40,092569
3201	375 056,85	1 360 099,03	52,209299	40,092414
3202	375 086,01	1 360 085,52	52,209564	40,092226
3203	375 102,86	1 360 078,57	52,209716	40,092130
3204	375 139,18	1 360 053,46	52,210048	40,091774
3205	375 146,94	1 360 041,27	52,210120	40,091598
3206	375 155,95	1 360 021,05	52,210205	40,091306
3207	375 159,97	1 359 994,72	52,210246	40,090922
3208	375 163,98	1 359 964,38	52,210288	40,090480
3209	375 165,23	1 359 954,96	52,210301	40,090342
3210	375 169,38	1 359 944,16	52,210341	40,090186
3211	375 178,94	1 359 931,00	52,210429	40,089996
3212	375 184,34	1 359 918,67	52,210480	40,089818
3213	375 194,43	1 359 894,62	52,210576	40,089469
3214	375 196,44	1 359 882,83	52,210596	40,089297
3215	375 201,30	1 359 871,59	52,210642	40,089135
3216	375 206,57	1 359 863,76	52,210691	40,089022
3217	375 210,13	1 359 857,84	52,210724	40,088937
3218	375 211,91	1 359 840,93	52,210743	40,088690
3219	375 210,15	1 359 833,15	52,210729	40,088575
3220	375 209,53	1 359 826,13	52,210725	40,088473
3221	375 211,34	1 359 814,53	52,210744	40,088304
3222	375 214,27	1 359 798,94	52,210773	40,088076
3223	375 218,14	1 359 783,14	52,210811	40,087847
3224	375 229,14	1 359 753,43	52,210916	40,087416
3225	375 236,05	1 359 737,62	52,210981	40,087187
3226	375 243,40	1 359 729,20	52,211049	40,087066
3227	375 251,72	1 359 723,45	52,211124	40,086985
3228	375 265,91	1 359 715,56	52,211253	40,086874
3229	375 295,17	1 359 707,26	52,211518	40,086762
3230	375 324,40	1 359 710,59	52,211780	40,086820
3231	375 364,32	1 359 719,04	52,212137	40,086957
3232	375 376,77	1 359 727,77	52,212247	40,087088
3233	375 400,04	1 359 750,77	52,212451	40,087432

3234	375 413,89	1 359 772,10	52,212572	40,087749
3235	375 432,04	1 359 791,35	52,212731	40,088036
3236	375 455,23	1 359 814,31	52,212935	40,088379
3237	375 466,89	1 359 825,44	52,213037	40,088546
3238	375 480,26	1 359 836,16	52,213155	40,088707
3239	375 494,78	1 359 846,89	52,213283	40,088869
3240	375 507,74	1 359 853,64	52,213399	40,088971
3241	375 526,59	1 359 860,15	52,213567	40,089073
3242	375 561,02	1 359 864,36	52,213875	40,089146
3243	375 572,65	1 359 863,95	52,213980	40,089143
3244	375 586,09	1 359 865,99	52,214100	40,089178
3245	375 599,03	1 359 869,52	52,214215	40,089233
3246	375 618,07	1 359 877,35	52,214385	40,089354
3247	375 634,08	1 359 883,32	52,214528	40,089446
3248	375 650,07	1 359 889,09	52,214670	40,089536
3249	375 666,25	1 359 894,68	52,214814	40,089623
3250	375 680,55	1 359 900,65	52,214942	40,089715
3251	375 694,25	1 359 904,92	52,215064	40,089782
3252	375 721,72	1 359 904,12	52,215311	40,089779
3253	375 749,70	1 359 898,17	52,215563	40,089701
3254	375 772,42	1 359 896,09	52,215768	40,089678
3255	375 783,36	1 359 895,72	52,215866	40,089676
3256	375 786,23	1 359 894,56	52,215892	40,089660
3257	375 796,75	1 359 878,62	52,215990	40,089430
3258	375 808,41	1 359 862,58	52,216098	40,089200
3259	375 828,85	1 359 839,15	52,216286	40,088864
3260	375 850,07	1 359 819,15	52,216481	40,088578
3261	375 862,25	1 359 813,83	52,216591	40,088504
3262	375 873,99	1 359 807,92	52,216698	40,088421
3263	375 881,31	1 359 804,54	52,216764	40,088374
3264	375 887,91	1 359 802,14	52,216824	40,088341
3265	375 902,43	1 359 775,90	52,216960	40,087962
3266	375 905,90	1 359 770,98	52,216992	40,087891
3267	375 930,32	1 359 743,11	52,217217	40,087492
3268	375 945,82	1 359 732,23	52,217358	40,087338
3269	375 957,66	1 359 723,76	52,217466	40,087218
3270	375 962,89	1 359 721,62	52,217514	40,087188
3271	375 969,89	1 359 722,97	52,217576	40,087210
3272	375 986,44	1 359 726,80	52,217724	40,087271
3273	376 006,52	1 359 732,98	52,217903	40,087368
3274	376 021,56	1 359 739,70	52,218037	40,087471
3275	376 040,90	1 359 743,31	52,218210	40,087531
3276	376 064,38	1 359 745,22	52,218421	40,087566
3277	376 090,12	1 359 746,74	52,218652	40,087597
3278	376 119,44	1 359 745,03	52,218915	40,087581
3279	376 134,14	1 359 742,87	52,219048	40,087554

3280	376 135,65	1 359 742,03	52,219062	40,087542
3281	376 139,42	1 359 735,93	52,219097	40,087454
3282	376 142,22	1 359 728,69	52,219123	40,087350
3283	376 146,16	1 359 722,40	52,219160	40,087259
3284	376 148,98	1 359 718,01	52,219186	40,087195
3285	376 152,75	1 359 714,18	52,219221	40,087141
3286	376 156,72	1 359 711,68	52,219257	40,087105
3287	376 161,63	1 359 708,99	52,219302	40,087068
3288	376 168,82	1 359 704,19	52,219367	40,087000
3289	376 180,14	1 359 694,05	52,219471	40,086855
3290	376 191,67	1 359 685,80	52,219576	40,086738
3291	376 203,21	1 359 678,69	52,219681	40,086638
3292	376 214,57	1 359 674,80	52,219784	40,086585
3293	376 226,53	1 359 673,39	52,219892	40,086568
3294	376 241,36	1 359 674,61	52,220025	40,086591
3295	376 269,12	1 359 679,16	52,220273	40,086666
3296	376 290,07	1 359 686,61	52,220460	40,086782
3297	376 306,07	1 359 693,15	52,220602	40,086883
3298	376 317,88	1 359 698,19	52,220707	40,086960
3299	376 328,56	1 359 702,86	52,220802	40,087032
3300	376 340,54	1 359 705,25	52,220909	40,087071
3301	376 347,57	1 359 706,34	52,220972	40,087089
3302	376 365,22	1 359 704,69	52,221131	40,087071
3303	376 382,68	1 359 702,29	52,221289	40,087041
3304	376 398,02	1 359 696,29	52,221428	40,086958
3305	376 410,69	1 359 687,65	52,221543	40,086836
3306	376 419,74	1 359 677,14	52,221627	40,086685
3307	376 428,58	1 359 665,30	52,221708	40,086515
3308	376 436,45	1 359 651,38	52,221782	40,086314
3309	376 447,54	1 359 635,53	52,221885	40,086086
3310	376 460,33	1 359 617,59	52,222003	40,085827
3311	376 473,61	1 359 588,24	52,222128	40,085402
3312	376 480,88	1 359 569,19	52,222197	40,085126
3313	376 484,14	1 359 546,19	52,222231	40,084791
3314	376 485,31	1 359 523,77	52,222246	40,084463
3315	376 485,54	1 359 502,31	52,222252	40,084149
3316	376 482,23	1 359 491,69	52,222225	40,083993
3317	376 479,72	1 359 485,25	52,222203	40,083898
3318	376 477,93	1 359 474,62	52,222190	40,083742
3319	376 477,69	1 359 466,65	52,222189	40,083625
3320	376 477,63	1 359 458,29	52,222190	40,083503
3321	376 476,06	1 359 452,04	52,222177	40,083411
3322	376 471,40	1 359 437,82	52,222138	40,083201
3323	376 470,75	1 359 426,24	52,222135	40,083032
3324	376 472,54	1 359 410,84	52,222154	40,082807
3325	376 475,47	1 359 396,01	52,222183	40,082591

3326	376 480,50	1 359 381,92	52,222231	40,082387
3327	376 487,61	1 359 367,43	52,222298	40,082177
3328	376 498,87	1 359 348,35	52,222403	40,081902
3329	376 511,04	1 359 324,15	52,222517	40,081551
3330	376 521,33	1 359 301,28	52,222614	40,081220
3331	376 527,67	1 359 283,57	52,222674	40,080963
3332	376 530,04	1 359 270,26	52,222698	40,080769
3333	376 529,37	1 359 256,40	52,222695	40,080566
3334	376 527,56	1 359 242,73	52,222681	40,080366
3335	376 525,03	1 359 233,25	52,222660	40,080226
3336	376 523,28	1 359 227,19	52,222646	40,080137
3337	376 522,86	1 359 221,49	52,222643	40,080054
3338	376 523,76	1 359 214,65	52,222653	40,079954
3339	376 523,33	1 359 207,81	52,222650	40,079854
3340	376 521,39	1 359 202,31	52,222634	40,079773
3341	376 518,49	1 359 195,31	52,222609	40,079669
3342	376 515,96	1 359 186,59	52,222588	40,079541
3343	376 515,52	1 359 178,23	52,222586	40,079418
3344	376 517,74	1 359 169,29	52,222608	40,079288
3345	376 522,78	1 359 157,67	52,222655	40,079120
3346	376 532,74	1 359 143,17	52,222748	40,078911
3347	376 552,72	1 359 121,36	52,222931	40,078599
3348	376 573,29	1 359 102,23	52,223120	40,078325
3349	376 586,66	1 359 086,17	52,223243	40,078095
3350	376 593,60	1 359 073,78	52,223308	40,077916
3351	376 595,23	1 359 062,75	52,223325	40,077755
3352	376 594,53	1 359 045,28	52,223322	40,077499
3353	376 592,91	1 359 030,29	52,223310	40,077279
3354	376 589,80	1 359 021,19	52,223284	40,077145
3355	376 581,56	1 359 011,00	52,223212	40,076993
3356	376 575,07	1 359 004,97	52,223155	40,076903
3357	376 567,24	1 358 999,13	52,223086	40,076815
3358	376 558,67	1 358 995,96	52,223010	40,076766
3359	376 549,50	1 358 990,14	52,222928	40,076678
3360	376 540,72	1 358 982,98	52,222851	40,076570
3361	376 534,59	1 358 976,00	52,222797	40,076466
3362	376 532,07	1 358 968,61	52,222776	40,076357
3363	376 529,54	1 358 960,27	52,222755	40,076235
3364	376 524,94	1 358 954,42	52,222715	40,076148
3365	376 519,79	1 358 950,84	52,222669	40,076094
3366	376 516,54	1 358 948,39	52,222640	40,076057
3367	376 514,04	1 358 944,24	52,222619	40,075995
3368	376 512,09	1 358 936,28	52,222603	40,075878
3369	376 508,01	1 358 925,48	52,222568	40,075719
3370	376 502,24	1 358 914,31	52,222519	40,075554
3371	376 499,88	1 358 904,07	52,222500	40,075403

3372	376 502,65	1 358 892,84	52,222527	40,075240
3373	376 509,20	1 358 878,17	52,222588	40,075027
3374	376 520,84	1 358 858,91	52,222697	40,074749
3375	376 533,46	1 358 843,62	52,222813	40,074530
3376	376 542,71	1 358 835,96	52,222898	40,074420
3377	376 560,32	1 358 827,67	52,223058	40,074305
3378	376 579,84	1 358 822,01	52,223234	40,074228
3379	376 594,06	1 358 819,44	52,223362	40,074195
3380	376 609,43	1 358 816,30	52,223501	40,074154
3381	376 620,06	1 358 815,65	52,223597	40,074148
3382	376 638,88	1 358 818,37	52,223765	40,074194
3383	376 660,57	1 358 822,95	52,223959	40,074268
3384	376 675,98	1 358 826,65	52,224097	40,074327
3385	376 693,10	1 358 830,89	52,224250	40,074395
3386	376 706,43	1 358 833,46	52,224369	40,074436
3387	376 718,98	1 358 836,79	52,224481	40,074489
3388	376 738,41	1 358 844,25	52,224654	40,074605
3389	376 756,32	1 358 851,91	52,224814	40,074722
3390	376 767,56	1 358 856,96	52,224914	40,074800
3391	376 774,98	1 358 858,42	52,224980	40,074824
3392	376 781,44	1 358 858,57	52,225038	40,074828
3393	376 786,38	1 358 859,86	52,225082	40,074848
3394	376 790,19	1 358 861,36	52,225116	40,074871
3395	376 795,72	1 358 862,45	52,225165	40,074889
3396	376 802,56	1 358 862,97	52,225227	40,074899
3397	376 809,40	1 358 863,30	52,225288	40,074906
3398	376 816,82	1 358 865,72	52,225354	40,074944
3399	376 827,88	1 358 872,29	52,225453	40,075044
3400	376 838,95	1 358 878,67	52,225551	40,075140
3401	376 853,05	1 358 885,60	52,225676	40,075246
3402	376 863,34	1 358 890,85	52,225767	40,075326
3403	376 875,72	1 358 895,31	52,225878	40,075396
3404	376 881,05	1 358 896,98	52,225925	40,075422
3405	376 885,43	1 358 899,24	52,225964	40,075456
3406	376 890,02	1 358 902,62	52,226005	40,075507
3407	376 893,65	1 358 904,87	52,226037	40,075541
3408	376 897,64	1 358 905,22	52,226073	40,075548
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3410	376 910,54	1 358 903,62	52,226189	40,075528
3411	376 920,40	1 358 901,83	52,226278	40,075505
3412	376 927,01	1 358 896,27	52,226338	40,075426
3413	376 931,14	1 358 888,84	52,226377	40,075319
3414	376 934,33	1 358 881,98	52,226407	40,075219
3415	376 937,70	1 358 876,44	52,226438	40,075140
3416	376 942,79	1 358 870,90	52,226485	40,075060
3417	376 953,37	1 358 863,23	52,226582	40,074951

3418	376 960,35	1 358 856,72	52,226646	40,074858
3419	376 965,04	1 358 848,90	52,226689	40,074745
3420	376 966,69	1 358 839,40	52,226706	40,074607
3421	376 966,99	1 358 828,37	52,226711	40,074446
3422	376 967,49	1 358 818,87	52,226717	40,074307
3423	376 969,34	1 358 812,21	52,226735	40,074210
3424	376 975,34	1 358 801,91	52,226791	40,074061
3425	376 983,62	1 358 788,93	52,226868	40,073874
3426	376 996,95	1 358 768,14	52,226992	40,073574
3427	377 003,90	1 358 757,07	52,227057	40,073414
3428	377 012,20	1 358 749,41	52,227133	40,073305
3429	377 020,88	1 358 741,95	52,227212	40,073199
3430	377 028,46	1 358 737,53	52,227281	40,073136
3431	377 038,50	1 358 734,98	52,227372	40,073103
3432	377 050,26	1 358 732,24	52,227478	40,073066
3433	377 064,50	1 358 731,76	52,227606	40,073064
3434	377 082,93	1 358 732,58	52,227771	40,073082
3435	377 109,55	1 358 736,94	52,228010	40,073154
3436	377 131,63	1 358 741,91	52,228207	40,073234
3437	377 142,30	1 358 747,16	52,228302	40,073314
3438	377 150,80	1 358 750,48	52,228377	40,073365
3439	377 153,25	1 358 750,63	52,228399	40,073368
3440	377 169,41	1 358 741,22	52,228546	40,073236
3441	377 186,16	1 358 731,76	52,228699	40,073103
3442	377 195,33	1 358 722,08	52,228783	40,072964
3443	377 210,34	1 358 703,80	52,228922	40,072702
3444	377 226,75	1 358 690,20	52,229072	40,072508
3445	377 247,02	1 358 667,74	52,229258	40,072186
3446	377 261,59	1 358 653,15	52,229392	40,071977
3447	377 270,12	1 358 645,07	52,229470	40,071861
3448	377 275,03	1 358 640,28	52,229515	40,071793
3449	377 275,96	1 358 639,78	52,229524	40,071786
3450	377 285,28	1 358 637,48	52,229608	40,071755
3451	377 291,73	1 358 634,99	52,229666	40,071721
3452	377 295,57	1 358 630,73	52,229702	40,071660
3453	377 301,04	1 358 626,15	52,229752	40,071595
3454	377 307,01	1 358 624,04	52,229806	40,071566
3455	377 308,06	1 358 623,98	52,229815	40,071565
3456	377 314,19	1 358 626,32	52,229870	40,071601
3457	377 318,78	1 358 625,83	52,229911	40,071596
3458	377 320,92	1 358 623,96	52,229931	40,071569
3459	377 326,07	1 358 621,17	52,229977	40,071530
3460	377 336,21	1 358 620,69	52,230069	40,071526
3461	377 345,78	1 358 623,17	52,230154	40,071565
3462	377 357,77	1 358 629,30	52,230261	40,071659
3463	377 371,13	1 358 646,53	52,230377	40,071915

3464	377 381,89	1 358 664,67	52,230470	40,072184
3465	377 391,69	1 358 675,05	52,230556	40,072339
3466	377 407,85	1 358 679,58	52,230701	40,072411
3467	377 434,99	1 358 674,68	52,230945	40,072348
3468	377 446,37	1 358 656,98	52,231051	40,072092
3469	377 451,79	1 358 636,19	52,231104	40,071790
3470	377 452,73	1 358 610,62	52,231117	40,071416
3471	377 452,59	1 358 590,52	52,231120	40,071122
3472	377 454,37	1 358 572,84	52,231140	40,070864
3473	377 456,60	1 358 561,63	52,231162	40,070700
3474	377 462,47	1 358 551,45	52,231217	40,070553
3475	377 475,40	1 358 542,89	52,231334	40,070432
3476	377 494,76	1 358 539,81	52,231509	40,070393
3477	377 507,00	1 358 541,22	52,231619	40,070418
3478	377 515,38	1 358 541,34	52,231694	40,070422
3479	377 527,05	1 358 538,56	52,231799	40,070386
3480	377 536,69	1 358 531,18	52,231887	40,070281
3481	377 544,78	1 358 524,50	52,231961	40,070186
3482	377 554,76	1 358 517,67	52,232052	40,070089
3483	377 564,73	1 358 514,12	52,232143	40,070040
3484	377 572,82	1 358 513,40	52,232215	40,070032
3485	377 582,37	1 358 512,95	52,232301	40,070029
3486	377 595,88	1 358 517,53	52,232422	40,070100
3487	377 603,90	1 358 522,61	52,232493	40,070177
3488	377 615,20	1 358 534,43	52,232592	40,070353
3489	377 621,11	1 358 545,48	52,232643	40,070517
3490	377 623,62	1 358 552,13	52,232664	40,070615
3491	377 625,18	1 358 552,84	52,232678	40,070626
3492	377 630,41	1 358 551,98	52,232725	40,070615
3493	377 641,58	1 358 546,54	52,232827	40,070539
3494	377 643,22	1 358 544,69	52,232842	40,070512
3495	377 644,40	1 358 542,11	52,232853	40,070475
3496	377 646,11	1 358 540,00	52,232869	40,070445
3497	377 646,92	1 358 539,39	52,232876	40,070436
3498	377 647,90	1 358 539,15	52,232885	40,070433
3499	377 651,21	1 358 539,12	52,232915	40,070434
3500	377 652,20	1 358 539,33	52,232923	40,070437
3501	377 653,03	1 358 539,91	52,232931	40,070446
3502	377 655,67	1 358 543,06	52,232954	40,070493
3503	377 657,97	1 358 545,03	52,232974	40,070522
3504	377 660,17	1 358 545,66	52,232994	40,070532
3505	377 667,68	1 358 544,60	52,233061	40,070519
3506	377 675,56	1 358 539,86	52,233133	40,070452
3507	377 687,67	1 358 532,42	52,233243	40,070347
3508	377 693,90	1 358 524,73	52,233301	40,070237
3509	377 694,81	1 358 515,73	52,233311	40,070105

3510	377 691,94	1 358 509,95	52,233286	40,070020
3511	377 687,16	1 358 508,45	52,233244	40,069996
3512	377 680,02	1 358 506,82	52,233180	40,069970
3513	377 679,10	1 358 506,40	52,233172	40,069964
3514	377 678,42	1 358 505,65	52,233166	40,069952
3515	377 674,26	1 358 496,92	52,233130	40,069823
3516	377 673,20	1 358 486,41	52,233123	40,069669
3517	377 672,95	1 358 478,85	52,233122	40,069559
3518	377 673,13	1 358 477,85	52,233124	40,069544
3519	377 676,93	1 358 469,70	52,233159	40,069426
3520	377 683,48	1 358 461,53	52,233220	40,069309
3521	377 684,28	1 358 460,89	52,233227	40,069300
3522	377 694,04	1 358 457,47	52,233315	40,069253
3523	377 706,59	1 358 454,27	52,233429	40,069210
3524	377 718,60	1 358 451,51	52,233537	40,069173
3525	377 727,90	1 358 451,58	52,233621	40,069177
3526	377 735,70	1 358 453,07	52,233690	40,069202
3527	377 741,65	1 358 453,71	52,233744	40,069213
3528	377 747,52	1 358 451,55	52,233797	40,069183
3529	377 751,35	1 358 448,36	52,233832	40,069138
3530	377 752,24	1 358 447,89	52,233840	40,069131
3531	377 757,70	1 358 446,67	52,233889	40,069115
3532	377 758,72	1 358 446,66	52,233899	40,069115
3533	377 764,95	1 358 448,17	52,233954	40,069139
3534	377 773,62	1 358 453,32	52,234031	40,069217
3535	377 774,37	1 358 454,01	52,234038	40,069228
3536	377 778,31	1 358 460,37	52,234072	40,069322
3537	377 780,55	1 358 469,18	52,234090	40,069452
3538	377 782,88	1 358 475,98	52,234110	40,069552
3539	377 784,54	1 358 477,86	52,234124	40,069580
3540	377 787,21	1 358 478,54	52,234148	40,069591
3541	377 792,72	1 358 479,05	52,234198	40,069600
3542	377 800,64	1 358 480,76	52,234268	40,069627
3543	377 809,72	1 358 485,06	52,234349	40,069693
3544	377 818,78	1 358 490,65	52,234430	40,069778
3545	377 828,95	1 358 497,02	52,234520	40,069874
3546	377 838,01	1 358 499,48	52,234600	40,069913
3547	377 855,14	1 358 502,74	52,234754	40,069967
3548	377 878,79	1 358 505,60	52,234966	40,070016
3549	377 900,05	1 358 507,54	52,235156	40,070051
3550	377 921,22	1 358 509,66	52,235346	40,070089
3551	377 934,14	1 358 509,56	52,235462	40,070092
3552	377 946,08	1 358 508,93	52,235570	40,070086
3553	377 962,19	1 358 503,55	52,235715	40,070013
3554	377 974,39	1 358 493,54	52,235827	40,069870
3555	377 985,24	1 358 477,47	52,235927	40,069638

3556	377 999,31	1 358 454,59	52,236058	40,069308
3557	378 006,48	1 358 448,71	52,236124	40,069224
3558	378 011,58	1 358 439,92	52,236171	40,069098
3559	378 012,01	1 358 428,52	52,236178	40,068931
3560	378 006,65	1 358 414,59	52,236132	40,068725
3561	377 997,37	1 358 398,41	52,236052	40,068486
3562	377 977,90	1 358 371,13	52,235882	40,068080
3563	377 964,35	1 358 351,86	52,235764	40,067794
3564	377 950,46	1 358 343,34	52,235641	40,067665
3565	377 932,20	1 358 339,27	52,235478	40,067599
3566	377 912,23	1 358 340,73	52,235298	40,067614
3567	377 889,45	1 358 341,83	52,235094	40,067623
3568	377 888,44	1 358 341,69	52,235085	40,067621
3569	377 870,62	1 358 332,58	52,234926	40,067482
3570	377 854,68	1 358 319,86	52,234786	40,067290
3571	377 854,04	1 358 319,06	52,234780	40,067279
3572	377 844,91	1 358 298,28	52,234702	40,066972
3573	377 840,37	1 358 272,45	52,234666	40,066592
3574	377 840,55	1 358 247,36	52,234673	40,066225
3575	377 842,30	1 358 226,03	52,234693	40,065914
3576	377 850,04	1 358 202,83	52,234767	40,065577
3577	377 862,00	1 358 184,65	52,234878	40,065315
3578	377 886,39	1 358 159,09	52,235102	40,064948
3579	377 908,68	1 358 136,28	52,235307	40,064622
3580	377 923,34	1 358 123,15	52,235441	40,064434
3581	377 940,25	1 358 113,79	52,235595	40,064303
3582	377 956,66	1 358 105,81	52,235744	40,064191
3583	377 966,87	1 358 102,06	52,235836	40,064140
3584	377 978,40	1 358 097,43	52,235941	40,064075
3585	377 988,22	1 358 095,16	52,236029	40,064045
3586	377 998,19	1 358 092,69	52,236119	40,064012
3587	378 004,77	1 358 089,50	52,236179	40,063968
3588	378 007,93	1 358 083,41	52,236209	40,063880
3589	378 009,30	1 358 070,79	52,236223	40,063696
3590	378 011,90	1 358 057,25	52,236249	40,063498
3591	378 016,71	1 358 043,92	52,236295	40,063305
3592	378 016,99	1 358 032,53	52,236300	40,063138
3593	378 017,62	1 358 016,05	52,236309	40,062897
3594	378 015,54	1 358 003,85	52,236293	40,062718
3595	378 008,50	1 357 986,10	52,236233	40,062456
3596	377 994,69	1 357 974,10	52,236111	40,062276
3597	377 985,11	1 357 969,57	52,236026	40,062207
3598	377 977,46	1 357 964,96	52,235958	40,062137
3599	377 976,71	1 357 964,28	52,235952	40,062127
3600	377 973,41	1 357 957,70	52,235923	40,062029
3601	377 970,55	1 357 949,38	52,235899	40,061907

3602	377 970,44	1 357 948,37	52,235898	40,061892
3603	377 971,15	1 357 941,34	52,235906	40,061789
3604	377 971,82	1 357 932,75	52,235914	40,061664
3605	377 969,91	1 357 920,90	52,235899	40,061490
3606	377 967,12	1 357 912,18	52,235876	40,061361
3607	377 962,20	1 357 902,89	52,235833	40,061224
3608	377 960,07	1 357 898,72	52,235815	40,061162
3609	377 959,23	1 357 893,80	52,235808	40,061090
3610	377 960,14	1 357 887,70	52,235818	40,061001
3611	377 962,21	1 357 881,10	52,235838	40,060905
3612	377 963,03	1 357 873,39	52,235846	40,060792
3613	377 961,44	1 357 866,26	52,235834	40,060688
3614	377 957,06	1 357 859,44	52,235796	40,060586
3615	377 954,52	1 357 855,02	52,235774	40,060521
3616	377 953,07	1 357 847,95	52,235762	40,060417
3617	377 951,44	1 357 843,38	52,235748	40,060350
3618	377 946,66	1 357 834,31	52,235707	40,060215
3619	377 940,50	1 357 827,00	52,235653	40,060106
3620	377 934,45	1 357 822,49	52,235600	40,060039
3621	377 929,37	1 357 817,33	52,235555	40,059961
3622	377 925,80	1 357 810,19	52,235524	40,059856
3623	377 924,22	1 357 800,70	52,235512	40,059716
3624	377 921,13	1 357 788,16	52,235487	40,059532
3625	377 917,92	1 357 777,69	52,235460	40,059378
3626	377 912,10	1 357 767,33	52,235410	40,059224
3627	377 904,15	1 357 760,37	52,235340	40,059120
3628	377 896,95	1 357 755,71	52,235276	40,059049
3629	377 884,22	1 357 753,99	52,235162	40,059020
3630	377 874,36	1 357 752,57	52,235073	40,058996
3631	377 859,16	1 357 753,60	52,234937	40,059007
3632	377 843,60	1 357 756,10	52,234796	40,059038
3633	377 834,50	1 357 761,28	52,234714	40,059111
3634	377 820,49	1 357 768,79	52,234586	40,059216
3635	377 805,21	1 357 773,46	52,234448	40,059280
3636	377 791,30	1 357 773,85	52,234323	40,059281
3637	377 775,78	1 357 772,62	52,234184	40,059258
3638	377 753,13	1 357 767,20	52,233982	40,059172
3639	377 752,22	1 357 766,75	52,233973	40,059165
3640	377 742,80	1 357 757,49	52,233891	40,059026
3641	377 742,25	1 357 756,65	52,233886	40,059014
3642	377 737,61	1 357 745,29	52,233846	40,058846
3643	377 734,66	1 357 723,21	52,233824	40,058522
3644	377 727,66	1 357 696,43	52,233767	40,058128
3645	377 722,35	1 357 669,57	52,233724	40,057734
3646	377 712,79	1 357 644,66	52,233643	40,057366
3647	377 701,66	1 357 620,56	52,233548	40,057010

3648	377 687,47	1 357 593,98	52,233425	40,056616
3649	377 662,97	1 357 547,17	52,233215	40,055924
3650	377 648,67	1 357 517,56	52,233092	40,055486
3651	377 635,56	1 357 489,35	52,232979	40,055069
3652	377 631,01	1 357 478,24	52,232941	40,054905
3653	377 623,51	1 357 459,86	52,232877	40,054634
3654	377 617,85	1 357 431,90	52,232832	40,054223
3655	377 616,05	1 357 419,68	52,232818	40,054043
3656	377 618,05	1 357 406,92	52,232838	40,053857
3657	377 620,39	1 357 396,86	52,232861	40,053711
3658	377 619,62	1 357 388,54	52,232856	40,053589
3659	377 617,92	1 357 381,71	52,232842	40,053489
3660	377 617,80	1 357 375,78	52,232842	40,053402
3661	377 618,01	1 357 374,79	52,232844	40,053387
3662	377 620,51	1 357 372,00	52,232867	40,053347
3663	377 622,88	1 357 369,13	52,232889	40,053306
3664	377 623,95	1 357 364,02	52,232900	40,053232
3665	377 623,38	1 357 358,31	52,232896	40,053148
3666	377 622,93	1 357 349,12	52,232893	40,053013
3667	377 624,17	1 357 337,43	52,232907	40,052843
3668	377 624,13	1 357 332,13	52,232907	40,052765
3669	377 622,64	1 357 325,08	52,232895	40,052662
3670	377 619,74	1 357 315,50	52,232871	40,052520
3671	377 619,79	1 357 308,25	52,232873	40,052414
3672	377 620,03	1 357 307,27	52,232875	40,052400
3673	377 620,64	1 357 306,46	52,232881	40,052389
3674	377 624,21	1 357 303,59	52,232914	40,052348
3675	377 628,38	1 357 299,55	52,232952	40,052290
3676	377 631,48	1 357 295,84	52,232981	40,052236
3677	377 638,88	1 357 288,91	52,233048	40,052137
3678	377 646,50	1 357 280,72	52,233118	40,052020
3679	377 650,27	1 357 276,32	52,233153	40,051957
3680	377 655,18	1 357 273,43	52,233198	40,051916
3681	377 660,11	1 357 271,41	52,233243	40,051888
3682	377 665,04	1 357 270,99	52,233287	40,051884
3683	377 672,45	1 357 271,03	52,233353	40,051887
3684	377 676,53	1 357 271,48	52,233390	40,051894
3685	377 678,54	1 357 273,37	52,233408	40,051923
3686	377 681,75	1 357 274,36	52,233436	40,051938
3687	377 684,70	1 357 273,67	52,233463	40,051929
3688	377 688,79	1 357 270,55	52,233500	40,051885
3689	377 693,02	1 357 267,97	52,233539	40,051848
3690	377 698,28	1 357 266,78	52,233586	40,051832
3691	377 705,10	1 357 266,98	52,233648	40,051837
3692	377 712,60	1 357 268,58	52,233715	40,051863
3693	377 723,37	1 357 270,20	52,233811	40,051890

3694	377 726,85	1 357 269,51	52,233842	40,051881
3695	377 732,17	1 357 268,33	52,233890	40,051866
3696	377 733,78	1 357 267,27	52,233905	40,051851
3697	377 736,14	1 357 265,36	52,233927	40,051824
3698	377 739,27	1 357 264,20	52,233955	40,051808
3699	377 742,39	1 357 263,32	52,233983	40,051796
3700	377 747,03	1 357 260,62	52,234025	40,051758
3701	377 750,71	1 357 258,51	52,234059	40,051728
3702	377 754,31	1 357 257,25	52,234092	40,051711
3703	377 759,06	1 357 257,79	52,234134	40,051720
3704	377 777,08	1 357 230,45	52,234301	40,051326
3705	377 800,34	1 357 194,47	52,234517	40,050807
3706	377 809,64	1 357 176,69	52,234604	40,050550
3707	377 823,12	1 357 149,23	52,234731	40,050152
3708	377 835,66	1 357 126,39	52,234848	40,049822
3709	377 842,35	1 357 110,88	52,234911	40,049597
3710	377 848,90	1 357 097,14	52,234972	40,049398
3711	377 852,37	1 357 088,58	52,235005	40,049274
3712	377 854,48	1 357 080,81	52,235026	40,049161
3713	377 854,96	1 357 071,71	52,235032	40,049028
3714	377 854,11	1 357 057,43	52,235027	40,048819
3715	377 856,48	1 357 040,72	52,235051	40,048575
3716	377 865,33	1 357 017,86	52,235135	40,048243
3717	377 868,97	1 357 003,67	52,235171	40,048037
3718	377 872,01	1 356 984,17	52,235202	40,047752
3719	377 872,29	1 356 971,08	52,235207	40,047561
3720	377 872,27	1 356 967,86	52,235207	40,047514
3721	377 873,10	1 356 935,96	52,235221	40,047047
3722	377 877,36	1 356 924,20	52,235262	40,046877
3723	377 888,46	1 356 900,59	52,235366	40,046535
3724	377 892,03	1 356 895,25	52,235399	40,046457
3725	377 895,16	1 356 888,88	52,235428	40,046365
3726	377 896,15	1 356 882,47	52,235439	40,046272
3727	377 895,71	1 356 873,00	52,235436	40,046133
3728	377 896,60	1 356 863,17	52,235446	40,045990
3729	377 899,94	1 356 854,68	52,235478	40,045866
3730	377 905,29	1 356 848,41	52,235527	40,045776
3731	377 906,10	1 356 847,80	52,235535	40,045768
3732	377 912,87	1 356 846,25	52,235596	40,045747
3733	377 918,34	1 356 845,98	52,235645	40,045745
3734	377 921,05	1 356 844,74	52,235669	40,045728
3735	377 922,88	1 356 842,08	52,235686	40,045689
3736	377 923,17	1 356 834,89	52,235690	40,045584
3737	377 923,12	1 356 827,71	52,235691	40,045479
3738	377 924,37	1 356 814,92	52,235705	40,045292
3739	377 926,36	1 356 802,21	52,235725	40,045107

3740	377 926,75	1 356 777,59	52,235734	40,044747
3741	377 925,46	1 356 754,53	52,235727	40,044409
3742	377 924,38	1 356 736,30	52,235720	40,044142
3743	377 925,21	1 356 719,83	52,235731	40,043901
3744	377 927,02	1 356 704,66	52,235750	40,043680
3745	377 929,97	1 356 689,10	52,235780	40,043453
3746	377 934,51	1 356 675,47	52,235823	40,043255
3747	377 937,52	1 356 667,59	52,235852	40,043141
3748	377 941,02	1 356 657,19	52,235885	40,042990
3749	377 946,56	1 356 639,80	52,235938	40,042737
3750	377 950,16	1 356 623,18	52,235974	40,042495
3751	377 951,15	1 356 604,63	52,235986	40,042224
3752	377 948,20	1 356 584,60	52,235964	40,041930
3753	377 948,41	1 356 565,22	52,235969	40,041646
3754	377 947,93	1 356 524,60	52,235973	40,041052
3755	377 947,28	1 356 487,05	52,235974	40,040502
3756	377 945,93	1 356 457,43	52,235968	40,040068
3757	377 947,08	1 356 432,11	52,235983	40,039698
3758	377 945,85	1 356 415,60	52,235975	40,039456
3759	377 942,00	1 356 401,39	52,235943	40,039247
3760	377 939,60	1 356 389,48	52,235924	40,039072
3761	377 939,85	1 356 376,79	52,235929	40,038886
3762	377 938,06	1 356 362,37	52,235916	40,038675
3763	377 936,78	1 356 345,22	52,235907	40,038423
3764	377 934,60	1 356 328,85	52,235891	40,038183
3765	377 931,84	1 356 313,94	52,235869	40,037964
3766	377 930,77	1 356 301,18	52,235862	40,037777
3767	377 931,22	1 356 284,33	52,235869	40,037531
3768	377 934,16	1 356 267,74	52,235899	40,037289
3769	377 936,23	1 356 239,96	52,235923	40,036883
3770	377 937,76	1 356 218,54	52,235941	40,036570
3771	377 935,43	1 356 201,57	52,235923	40,036321
3772	377 931,42	1 356 189,83	52,235889	40,036148
3773	377 928,58	1 356 176,07	52,235866	40,035946
3774	377 929,97	1 356 160,91	52,235882	40,035724
3775	377 936,15	1 356 146,44	52,235940	40,035515
3776	377 942,48	1 356 136,05	52,235999	40,035365
3777	377 954,58	1 356 121,79	52,236110	40,035160
3778	377 961,55	1 356 107,80	52,236176	40,034957
3779	377 967,16	1 356 095,81	52,236228	40,034783
3780	377 972,59	1 356 084,37	52,236279	40,034618
3781	377 980,35	1 356 073,85	52,236351	40,034466
3782	377 992,42	1 356 064,86	52,236461	40,034339
3783	378 004,18	1 356 056,71	52,236568	40,034223
3784	378 011,77	1 356 049,02	52,236638	40,034113
3785	378 034,44	1 356 033,17	52,236845	40,033888

3786	378 065,67	1 356 013,55	52,237129	40,033611
3787	378 085,11	1 356 000,33	52,237306	40,033423
3788	378 098,01	1 355 994,51	52,237423	40,033342
3789	378 115,96	1 355 991,92	52,237585	40,033310
3790	378 133,55	1 355 991,78	52,237743	40,033313
3791	378 149,37	1 355 996,54	52,237884	40,033388
3792	378 171,80	1 356 009,71	52,238083	40,033588
3793	378 193,83	1 356 026,46	52,238278	40,033840
3794	378 214,74	1 356 047,98	52,238462	40,034161
3795	378 231,68	1 356 064,68	52,238611	40,034411
3796	378 243,26	1 356 074,62	52,238713	40,034560
3797	378 256,76	1 356 081,70	52,238833	40,034668
3798	378 275,16	1 356 088,13	52,238997	40,034768
3799	378 291,93	1 356 092,66	52,239147	40,034839
3800	378 312,40	1 356 093,45	52,239330	40,034857
3801	378 334,12	1 356 091,78	52,239526	40,034840
3802	378 362,86	1 356 092,90	52,239784	40,034865
3803	378 398,14	1 356 100,50	52,240099	40,034987
3804	378 429,48	1 356 112,14	52,240379	40,035167
3805	378 457,26	1 356 129,28	52,240625	40,035427
3806	378 473,66	1 356 139,42	52,240770	40,035580
3807	378 490,73	1 356 153,73	52,240921	40,035795
3808	378 501,63	1 356 171,16	52,241015	40,036054
3809	378 510,46	1 356 184,96	52,241092	40,036258
3810	378 526,47	1 356 212,45	52,241231	40,036666
3811	378 542,61	1 356 239,31	52,241370	40,037064
3812	378 553,77	1 356 258,80	52,241467	40,037353
3813	378 562,67	1 356 277,40	52,241543	40,037628
3814	378 568,53	1 356 286,58	52,241594	40,037764
3815	378 576,69	1 356 293,38	52,241666	40,037866
3816	378 596,56	1 356 303,43	52,241843	40,038019
3817	378 604,35	1 356 303,95	52,241913	40,038029
3818	378 612,91	1 356 305,79	52,241989	40,038059
3819	378 622,42	1 356 307,24	52,242074	40,038083
3820	378 629,83	1 356 307,37	52,242141	40,038087
3821	378 637,08	1 356 311,12	52,242205	40,038144
3822	378 650,04	1 356 318,24	52,242320	40,038253
3823	378 659,17	1 356 320,65	52,242402	40,038291
3824	378 669,24	1 356 319,63	52,242492	40,038279
3825	378 677,38	1 356 316,15	52,242566	40,038231
3826	378 682,48	1 356 311,75	52,242613	40,038168
3827	378 689,29	1 356 309,04	52,242675	40,038130
3828	378 696,88	1 356 308,04	52,242743	40,038118
3829	378 707,70	1 356 307,58	52,242840	40,038115
3830	378 720,43	1 356 306,54	52,242955	40,038103
3831	378 731,61	1 356 303,61	52,243056	40,038064

3832	378 746,41	1 356 301,22	52,243189	40,038034
3833	378 759,52	1 356 300,56	52,243307	40,038028
3834	378 776,25	1 356 303,10	52,243457	40,038071
3835	378 793,94	1 356 307,91	52,243615	40,038147
3836	378 813,38	1 356 315,37	52,243788	40,038262
3837	378 832,26	1 356 327,20	52,243956	40,038441
3838	378 853,49	1 356 347,00	52,244142	40,038737
3839	378 866,87	1 356 359,06	52,244260	40,038918
3840	378 877,74	1 356 366,01	52,244357	40,039023
3841	378 887,45	1 356 368,41	52,244443	40,039061
3842	378 899,03	1 356 367,75	52,244548	40,039056
3843	378 906,99	1 356 365,04	52,244620	40,039018
3844	378 924,20	1 356 354,28	52,244776	40,038866
3845	378 937,63	1 356 346,97	52,244898	40,038763
3846	378 952,01	1 356 338,32	52,245029	40,038641
3847	378 962,96	1 356 330,26	52,245129	40,038527
3848	378 971,07	1 356 321,47	52,245204	40,038401
3849	378 983,33	1 356 310,17	52,245316	40,038239
3850	378 998,67	1 356 302,65	52,245455	40,038134
3851	379 020,68	1 356 300,60	52,245653	40,038111
3852	379 034,36	1 356 301,26	52,245776	40,038125
3853	379 047,12	1 356 305,35	52,245890	40,038189
3854	379 062,93	1 356 311,31	52,246031	40,038281
3855	379 076,25	1 356 315,97	52,246150	40,038353
3856	379 086,17	1 356 319,88	52,246238	40,038414
3857	379 097,01	1 356 322,47	52,246335	40,038455
3858	379 112,25	1 356 329,58	52,246470	40,038564
3859	379 131,17	1 356 345,40	52,246637	40,038801
3860	379 155,84	1 356 369,35	52,246854	40,039160
3861	379 202,22	1 356 400,17	52,247265	40,039625
3862	379 237,47	1 356 414,73	52,247579	40,039849
3863	379 269,46	1 356 427,41	52,247864	40,040045
3864	379 286,98	1 356 432,42	52,248020	40,040124
3865	379 312,08	1 356 438,13	52,248245	40,040215
3866	379 340,47	1 356 439,74	52,248499	40,040248
3867	379 378,86	1 356 439,38	52,248844	40,040255
3868	379 395,36	1 356 436,87	52,248993	40,040223
3869	379 421,91	1 356 429,33	52,249233	40,040121
3870	379 448,09	1 356 420,01	52,249470	40,039993
3871	379 463,52	1 356 411,04	52,249610	40,039866
3872	379 486,48	1 356 391,67	52,249820	40,039590
3873	379 503,69	1 356 364,77	52,249980	40,039202
3874	379 538,92	1 356 328,42	52,250304	40,038681
3875	379 593,89	1 356 271,97	52,250808	40,037872
3876	379 610,75	1 356 247,93	52,250965	40,037525
3877	379 633,89	1 356 217,81	52,251178	40,037092

3878	379 647,34	1 356 197,71	52,251303	40,036802
3879	379 657,20	1 356 170,63	52,251397	40,036408
3880	379 668,73	1 356 150,77	52,251504	40,036121
3881	379 675,78	1 356 127,40	52,251572	40,035782
3882	379 683,19	1 356 093,28	52,251645	40,035284
3883	379 704,20	1 356 027,50	52,251846	40,034328
3884	379 716,75	1 355 980,86	52,251968	40,033649
3885	379 723,25	1 355 934,55	52,252036	40,032974
3886	379 714,35	1 355 896,72	52,251963	40,032417
3887	379 696,56	1 355 872,19	52,251808	40,032052
3888	379 692,61	1 355 868,60	52,251773	40,031999
3889	379 686,15	1 355 865,91	52,251715	40,031957
3890	379 680,77	1 355 865,36	52,251667	40,031947
3891	379 675,22	1 355 863,76	52,251618	40,031922
3892	379 669,84	1 355 859,63	52,251570	40,031860
3893	379 657,61	1 355 845,91	52,251463	40,031656
3894	379 637,57	1 355 830,34	52,251286	40,031421
3895	379 623,48	1 355 816,61	52,251162	40,031216
3896	379 608,28	1 355 806,23	52,251027	40,031059
3897	379 593,00	1 355 803,15	52,250891	40,031009
3898	379 575,27	1 355 804,00	52,250731	40,031016
3899	379 540,04	1 355 813,28	52,250413	40,031141
3900	379 520,39	1 355 823,66	52,250234	40,031287
3901	379 506,30	1 355 835,53	52,250105	40,031456
3902	379 488,49	1 355 853,70	52,249942	40,031717
3903	379 485,15	1 355 860,00	52,249911	40,031808
3904	379 486,43	1 355 875,22	52,249919	40,032031
3905	379 483,24	1 355 880,38	52,249890	40,032105
3906	379 477,95	1 355 884,21	52,249841	40,032160
3907	379 466,43	1 355 893,03	52,249736	40,032285
3908	379 454,68	1 355 898,63	52,249630	40,032364
3909	379 442,13	1 355 903,77	52,249516	40,032435
3910	379 423,59	1 355 905,25	52,249349	40,032451
3911	379 405,87	1 355 902,59	52,249190	40,032406
3912	379 397,08	1 355 899,90	52,249112	40,032364
3913	379 385,97	1 355 894,52	52,249013	40,032282
3914	379 357,57	1 355 881,24	52,248761	40,032079
3915	379 329,57	1 355 866,78	52,248512	40,031858
3916	379 315,47	1 355 861,21	52,248386	40,031772
3917	379 301,38	1 355 857,13	52,248260	40,031708
3918	379 272,83	1 355 851,20	52,248005	40,031613
3919	379 264,84	1 355 846,00	52,247934	40,031534
3920	379 257,06	1 355 842,85	52,247865	40,031485
3921	379 249,08	1 355 841,93	52,247794	40,031469
3922	379 239,63	1 355 843,03	52,247708	40,031483
3923	379 233,88	1 355 843,03	52,247657	40,031481

3924	379 226,46	1 355 840,07	52,247591	40,031435
3925	379 219,22	1 355 833,58	52,247527	40,031338
3926	379 206,25	1 355 813,00	52,247414	40,031033
3927	379 200,50	1 355 798,35	52,247365	40,030816
3928	379 188,82	1 355 787,78	52,247263	40,030658
3929	379 179,92	1 355 778,14	52,247184	40,030514
3930	379 174,35	1 355 770,53	52,247136	40,030401
3931	379 169,90	1 355 755,51	52,247099	40,030180
3932	379 169,53	1 355 741,60	52,247098	40,029976
3933	379 168,79	1 355 734,37	52,247093	40,029870
3934	379 163,22	1 355 728,06	52,247044	40,029776
3935	379 150,62	1 355 723,62	52,246932	40,029707
3936	379 145,80	1 355 718,05	52,246889	40,029624
3937	379 145,05	1 355 713,97	52,246883	40,029564
3938	379 144,68	1 355 706,19	52,246882	40,029450
3939	379 143,94	1 355 703,96	52,246875	40,029417
3940	379 139,86	1 355 701,73	52,246839	40,029383
3941	379 130,58	1 355 702,85	52,246756	40,029397
3942	379 122,80	1 355 701,36	52,246686	40,029373
3943	379 112,42	1 355 695,06	52,246594	40,029277
3944	379 099,81	1 355 685,79	52,246482	40,029137
3945	379 095,36	1 355 679,11	52,246444	40,029038
3946	379 090,91	1 355 668,35	52,246406	40,028879
3947	379 081,01	1 355 646,50	52,246321	40,028557
3948	379 079,03	1 355 631,63	52,246306	40,028338
3949	379 078,66	1 355 627,55	52,246304	40,028279
3950	379 084,98	1 355 604,93	52,246365	40,027949
3951	379 093,13	1 355 595,28	52,246440	40,027811
3952	379 102,77	1 355 584,53	52,246528	40,027656
3953	379 139,86	1 355 544,10	52,246869	40,027076
3954	379 145,43	1 355 531,87	52,246922	40,026899
3955	379 156,92	1 355 511,47	52,247029	40,026604
3956	379 169,90	1 355 481,06	52,247151	40,026163
3957	379 173,24	1 355 471,78	52,247183	40,026028
3958	379 175,09	1 355 462,14	52,247202	40,025888
3959	379 176,39	1 355 448,33	52,247216	40,025686
3960	379 179,92	1 355 430,35	52,247251	40,025424
3961	379 179,55	1 355 419,22	52,247250	40,025261
3962	379 176,39	1 355 404,94	52,247224	40,025051
3963	379 171,38	1 355 390,29	52,247182	40,024835
3964	379 166,56	1 355 384,73	52,247140	40,024752
3965	379 159,15	1 355 378,79	52,247074	40,024663
3966	379 150,43	1 355 375,27	52,246997	40,024608
3967	379 135,42	1 355 365,62	52,246864	40,024463
3968	379 129,10	1 355 359,69	52,246808	40,024374
3969	379 124,84	1 355 350,42	52,246772	40,024237

3970	379 121,69	1 355 342,63	52,246745	40,024122
3971	379 118,91	1 355 339,29	52,246720	40,024072
3972	379 112,77	1 355 335,79	52,246666	40,024019
3973	379 108,36	1 355 330,89	52,246627	40,023946
3974	379 105,81	1 355 318,17	52,246607	40,023759
3975	379 106,50	1 355 309,25	52,246615	40,023629
3976	379 109,27	1 355 299,05	52,246641	40,023480
3977	379 112,60	1 355 287,93	52,246673	40,023318
3978	379 120,20	1 355 268,45	52,246746	40,023036
3979	379 128,18	1 355 253,61	52,246820	40,022821
3980	379 134,30	1 355 245,27	52,246877	40,022701
3981	379 140,24	1 355 231,18	52,246933	40,022496
3982	379 140,79	1 355 210,97	52,246941	40,022201
3983	379 138,38	1 355 200,22	52,246922	40,022043
3984	379 132,08	1 355 190,38	52,246867	40,021897
3985	379 122,80	1 355 181,67	52,246785	40,021766
3986	379 113,53	1 355 177,96	52,246703	40,021709
3987	379 096,66	1 355 179,63	52,246551	40,021728
3988	379 076,63	1 355 182,23	52,246371	40,021760
3989	379 061,79	1 355 181,48	52,246237	40,021745
3990	379 054,93	1 355 181,85	52,246176	40,021748
3991	379 051,23	1 355 184,08	52,246142	40,021779
3992	379 042,51	1 355 193,91	52,246062	40,021920
3993	379 040,66	1 355 197,62	52,246044	40,021974
3994	379 037,68	1 355 202,25	52,246017	40,022041
3995	379 028,97	1 355 206,15	52,245938	40,022095
3996	379 017,65	1 355 205,96	52,245836	40,022089
3997	379 014,13	1 355 203,92	52,245805	40,022058
3998	379 006,34	1 355 200,96	52,245735	40,022012
3999	378 995,59	1 355 194,84	52,245640	40,021920
4000	378 987,80	1 355 189,64	52,245571	40,021841
4001	378 979,27	1 355 181,48	52,245496	40,021719
4002	378 977,05	1 355 175,92	52,245477	40,021637
4003	378 975,93	1 355 169,06	52,245468	40,021536
4004	378 977,05	1 355 156,64	52,245481	40,021355
4005	378 980,75	1 355 139,76	52,245517	40,021109
4006	378 980,38	1 355 124,93	52,245517	40,020892
4007	378 981,68	1 355 116,02	52,245530	40,020762
4008	378 986,32	1 355 104,90	52,245574	40,020600
4009	378 988,54	1 355 102,86	52,245594	40,020571
4010	378 992,26	1 355 098,78	52,245628	40,020513
4011	379 000,60	1 355 096,74	52,245704	40,020485
4012	379 003,75	1 355 094,88	52,245732	40,020459
4013	379 008,76	1 355 090,35	52,245778	40,020394
4014	379 012,28	1 355 085,98	52,245811	40,020332
4015	379 013,76	1 355 080,97	52,245825	40,020259

4016	379 011,91	1 355 067,44	52,245811	40,020060
4017	379 008,57	1 355 060,20	52,245782	40,019953
4018	379 009,13	1 355 056,86	52,245788	40,019904
4019	379 010,06	1 355 052,79	52,245797	40,019845
4020	379 012,10	1 355 048,15	52,245816	40,019778
4021	379 017,25	1 355 046,21	52,245863	40,019751
4022	379 023,22	1 355 048,34	52,245916	40,019784
4023	379 025,63	1 355 048,89	52,245938	40,019793
4024	379 028,78	1 355 047,78	52,245966	40,019778
4025	379 031,19	1 355 045,18	52,245988	40,019740
4026	379 032,31	1 355 041,66	52,245999	40,019689
4027	379 029,71	1 355 020,70	52,245980	40,019382
4028	379 025,82	1 355 013,66	52,245946	40,019277
4029	379 021,55	1 355 008,47	52,245909	40,019200
4030	379 017,29	1 355 003,09	52,245872	40,019120
4031	379 011,35	1 354 995,49	52,245820	40,019007
4032	378 999,67	1 354 982,13	52,245717	40,018808
4033	378 994,30	1 354 976,39	52,245670	40,018722
4034	378 990,02	1 354 968,23	52,245633	40,018601
4035	378 983,91	1 354 947,27	52,245582	40,018293
4036	378 980,94	1 354 940,97	52,245557	40,018199
4037	378 980,20	1 354 937,07	52,245551	40,018142
4038	378 979,08	1 354 928,40	52,245543	40,018015
4039	378 977,23	1 354 913,94	52,245529	40,017803
4040	378 975,38	1 354 907,82	52,245513	40,017713
4041	378 975,38	1 354 904,85	52,245514	40,017669
4042	378 977,79	1 354 898,92	52,245537	40,017583
4043	378 980,94	1 354 894,47	52,245566	40,017519
4044	378 985,57	1 354 888,34	52,245608	40,017431
4045	378 991,89	1 354 885,56	52,245666	40,017392
4046	379 008,20	1 354 878,71	52,245814	40,017297
4047	379 014,69	1 354 877,78	52,245872	40,017285
4048	379 017,84	1 354 878,15	52,245900	40,017291
4049	379 021,55	1 354 879,63	52,245933	40,017314
4050	379 031,65	1 354 881,53	52,246024	40,017345
4051	379 036,75	1 354 881,26	52,246070	40,017343
4052	379 050,58	1 354 878,01	52,246194	40,017300
4053	379 053,82	1 354 877,08	52,246224	40,017287
4054	379 056,79	1 354 877,46	52,246250	40,017293
4055	379 067,91	1 354 878,94	52,246350	40,017319
4056	379 072,18	1 354 879,40	52,246388	40,017327
4057	379 085,63	1 354 877,92	52,246509	40,017309
4058	379 090,36	1 354 874,68	52,246552	40,017263
4059	379 091,47	1 354 871,43	52,246563	40,017216
4060	379 092,95	1 354 869,02	52,246577	40,017181
4061	379 094,25	1 354 868,00	52,246589	40,017167

4062	379 104,54	1 354 864,75	52,246682	40,017122
4063	379 109,45	1 354 864,11	52,246726	40,017114
4064	379 114,55	1 354 862,90	52,246772	40,017098
4065	379 117,70	1 354 861,32	52,246801	40,017076
4066	379 119,19	1 354 859,74	52,246814	40,017054
4067	379 119,47	1 354 858,26	52,246817	40,017032
4068	379 119,09	1 354 856,13	52,246814	40,017001
4069	379 118,35	1 354 851,87	52,246808	40,016938
4070	379 119,09	1 354 850,57	52,246815	40,016919
4071	379 121,50	1 354 847,88	52,246837	40,016881
4072	379 127,15	1 354 844,08	52,246889	40,016827
4073	379 129,29	1 354 840,83	52,246909	40,016780
4074	379 129,56	1 354 839,25	52,246911	40,016757
4075	379 129,29	1 354 837,12	52,246909	40,016726
4076	379 129,19	1 354 835,27	52,246909	40,016698
4077	379 129,84	1 354 833,41	52,246915	40,016671
4078	379 131,51	1 354 830,08	52,246931	40,016623
4079	379 133,19	1 354 828,03	52,246946	40,016594
4080	379 135,69	1 354 826,46	52,246969	40,016571
4081	379 141,16	1 354 823,59	52,247019	40,016531
4082	379 144,96	1 354 820,25	52,247053	40,016483
4083	379 147,65	1 354 818,95	52,247078	40,016465
4084	379 149,69	1 354 817,75	52,247096	40,016448
4085	379 152,84	1 354 817,93	52,247125	40,016452
4086	379 159,79	1 354 818,86	52,247187	40,016468
4087	379 172,31	1 354 815,34	52,247300	40,016420
4088	379 175,14	1 354 811,68	52,247326	40,016367
4089	379 177,27	1 354 810,09	52,247346	40,016345
4090	379 181,36	1 354 809,91	52,247382	40,016343
4091	379 209,35	1 354 810,74	52,247634	40,016364
4092	379 220,80	1 354 808,47	52,247737	40,016335
4093	379 226,01	1 354 808,57	52,247784	40,016338
4094	379 227,49	1 354 809,13	52,247797	40,016346
4095	379 231,01	1 354 811,63	52,247828	40,016384
4096	379 233,79	1 354 814,32	52,247852	40,016424
4097	379 236,85	1 354 821,82	52,247879	40,016535
4098	379 237,17	1 354 824,65	52,247881	40,016576
4099	379 236,71	1 354 826,69	52,247876	40,016606
4100	379 237,45	1 354 828,17	52,247883	40,016628
4101	379 240,69	1 354 829,57	52,247912	40,016649
4102	379 252,33	1 354 833,32	52,248015	40,016708
4103	379 267,16	1 354 837,22	52,248148	40,016770
4104	379 270,77	1 354 838,33	52,248180	40,016787
4105	379 278,76	1 354 843,89	52,248251	40,016871
4106	379 288,31	1 354 853,20	52,248335	40,017010
4107	379 291,00	1 354 856,45	52,248358	40,017059

4108	379 294,80	1 354 866,10	52,248391	40,017201
4109	379 295,68	1 354 871,89	52,248398	40,017286
4110	379 300,36	1 354 885,47	52,248437	40,017486
4111	379 301,38	1 354 893,82	52,248445	40,017609
4112	379 301,84	1 354 900,96	52,248447	40,017713
4113	379 303,23	1 354 916,07	52,248457	40,017935
4114	379 302,68	1 354 918,76	52,248452	40,017974
4115	379 299,75	1 354 922,84	52,248424	40,018033
4116	379 290,11	1 354 931,74	52,248336	40,018160
4117	379 286,13	1 354 937,68	52,248299	40,018246
4118	379 283,90	1 354 942,22	52,248278	40,018312
4119	379 283,53	1 354 946,02	52,248274	40,018367
4120	379 283,53	1 354 948,89	52,248274	40,018409
4121	379 282,33	1 354 951,21	52,248262	40,018443
4122	379 279,54	1 354 956,13	52,248236	40,018514
4123	379 276,58	1 354 967,35	52,248208	40,018677
4124	379 276,49	1 354 974,95	52,248205	40,018788
4125	379 278,15	1 354 982,74	52,248219	40,018903
4126	379 278,52	1 354 984,04	52,248222	40,018922
4127	379 278,15	1 354 986,35	52,248218	40,018956
4128	379 276,58	1 354 993,22	52,248203	40,019056
4129	379 276,21	1 354 998,41	52,248198	40,019132
4130	379 276,39	1 355 003,41	52,248199	40,019205
4131	379 279,27	1 355 012,22	52,248223	40,019335
4132	379 282,05	1 355 015,38	52,248248	40,019382
4133	379 285,38	1 355 016,95	52,248277	40,019406
4134	379 289,09	1 355 017,60	52,248311	40,019417
4135	379 306,71	1 355 021,22	52,248468	40,019475
4136	379 313,94	1 355 022,14	52,248533	40,019491
4137	379 323,59	1 355 022,61	52,248620	40,019501
4138	379 325,81	1 355 020,75	52,248640	40,019474
4139	379 328,59	1 355 018,44	52,248665	40,019441
4140	379 329,80	1 355 016,58	52,248676	40,019414
4141	379 331,65	1 355 013,71	52,248694	40,019373
4142	379 332,76	1 355 011,76	52,248704	40,019345
4143	379 333,97	1 355 010,55	52,248715	40,019327
4144	379 335,55	1 355 010,74	52,248729	40,019331
4145	379 341,02	1 355 012,97	52,248778	40,019365
4146	379 342,50	1 355 013,15	52,248791	40,019368
4147	379 343,61	1 355 012,97	52,248801	40,019366
4148	379 345,93	1 355 011,20	52,248822	40,019341
4149	379 347,23	1 355 010,74	52,248834	40,019334
4150	379 350,60	1 355 013,41	52,248864	40,019374
4151	379 353,72	1 355 018,90	52,248891	40,019456
4152	379 355,20	1 355 022,42	52,248904	40,019508
4153	379 356,13	1 355 023,50	52,248912	40,019524

4154	379 359,56	1 355 024,93	52,248942	40,019546
4155	379 363,82	1 355 025,85	52,248980	40,019561
4156	379 368,65	1 355 027,25	52,249023	40,019583
4157	379 376,99	1 355 027,89	52,249098	40,019595
4158	379 383,29	1 355 028,26	52,249155	40,019602
4159	379 392,66	1 355 029,00	52,249239	40,019616
4160	379 397,48	1 355 030,40	52,249282	40,019638
4161	379 400,72	1 355 032,43	52,249311	40,019668
4162	379 403,78	1 355 035,12	52,249338	40,019709
4163	379 407,49	1 355 037,72	52,249370	40,019748
4164	379 414,46	1 355 038,74	52,249433	40,019765
4165	379 416,22	1 355 039,30	52,249449	40,019774
4166	379 420,11	1 355 040,50	52,249483	40,019793
4167	379 425,30	1 355 042,91	52,249529	40,019829
4168	379 430,03	1 355 044,21	52,249572	40,019850
4169	379 433,28	1 355 045,69	52,249601	40,019873
4170	379 436,80	1 355 046,90	52,249632	40,019891
4171	379 443,38	1 355 047,09	52,249691	40,019896
4172	379 447,18	1 355 047,37	52,249725	40,019901
4173	379 449,31	1 355 047,92	52,249744	40,019910
4174	379 450,24	1 355 048,57	52,249752	40,019920
4175	379 452,37	1 355 050,15	52,249771	40,019944
4176	379 453,95	1 355 052,37	52,249785	40,019977
4177	379 454,78	1 355 056,45	52,249792	40,020037
4178	379 455,94	1 355 061,88	52,249801	40,020117
4179	379 459,04	1 355 068,13	52,249828	40,020209
4180	379 461,46	1 355 074,99	52,249848	40,020310
4181	379 462,86	1 355 080,65	52,249860	40,020393
4182	379 465,27	1 355 086,95	52,249880	40,020486
4183	379 466,66	1 355 088,81	52,249892	40,020514
4184	379 468,88	1 355 091,03	52,249912	40,020547
4185	379 469,34	1 355 092,14	52,249916	40,020564
4186	379 469,34	1 355 094,19	52,249915	40,020594
4187	379 469,71	1 355 097,25	52,249918	40,020639
4188	379 470,83	1 355 099,38	52,249928	40,020670
4189	379 472,31	1 355 099,93	52,249941	40,020679
4190	379 477,32	1 355 100,77	52,249986	40,020692
4191	379 481,58	1 355 101,79	52,250024	40,020709
4192	379 487,42	1 355 106,05	52,250075	40,020773
4193	379 490,48	1 355 109,11	52,250102	40,020819
4194	379 494,19	1 355 111,52	52,250135	40,020855
4195	379 497,80	1 355 112,82	52,250167	40,020875
4196	379 500,21	1 355 112,91	52,250189	40,020877
4197	379 511,16	1 355 112,54	52,250287	40,020875
4198	379 513,66	1 355 110,69	52,250310	40,020849
4199	379 515,43	1 355 108,10	52,250327	40,020812

4200	379 518,21	1 355 106,79	52,250352	40,020793
4201	379 521,92	1 355 104,48	52,250386	40,020761
4202	379 523,96	1 355 102,53	52,250404	40,020733
4203	379 525,81	1 355 100,77	52,250421	40,020708
4204	379 530,26	1 355 098,64	52,250462	40,020678
4205	379 538,14	1 355 095,39	52,250533	40,020633
4206	379 539,62	1 355 094,00	52,250547	40,020613
4207	379 542,77	1 355 092,60	52,250575	40,020593
4208	379 550,28	1 355 092,70	52,250643	40,020597
4209	379 559,01	1 355 093,54	52,250721	40,020612
4210	379 570,87	1 355 093,63	52,250828	40,020617
4211	379 575,79	1 355 093,63	52,250872	40,020618
4212	379 582,46	1 355 094,74	52,250931	40,020637
4213	379 590,62	1 355 097,89	52,251004	40,020685
4214	379 593,59	1 355 097,89	52,251031	40,020686
4215	379 598,31	1 355 097,43	52,251073	40,020681
4216	379 601,47	1 355 095,57	52,251102	40,020655
4217	379 606,84	1 355 094,09	52,251151	40,020635
4218	379 609,35	1 355 093,72	52,251173	40,020630
4219	379 615,28	1 355 094,55	52,251226	40,020644
4220	379 617,69	1 355 095,48	52,251248	40,020659
4221	379 623,81	1 355 099,84	52,251302	40,020724
4222	379 626,77	1 355 101,79	52,251328	40,020754
4223	379 633,17	1 355 104,01	52,251385	40,020788
4224	379 635,58	1 355 105,50	52,251407	40,020811
4225	379 638,64	1 355 105,68	52,251434	40,020814
4226	379 643,55	1 355 104,94	52,251478	40,020805
4227	379 646,25	1 355 105,22	52,251503	40,020810
4228	379 649,13	1 355 107,07	52,251528	40,020838
4229	379 653,30	1 355 111,28	52,251565	40,020901
4230	379 658,59	1 355 118,76	52,251611	40,021012
4231	379 662,02	1 355 122,65	52,251641	40,021070
4232	379 664,05	1 355 123,95	52,251659	40,021090
4233	379 665,72	1 355 124,32	52,251674	40,021096
4234	379 669,43	1 355 123,52	52,251707	40,021085
4235	379 671,84	1 355 122,37	52,251729	40,021069
4236	379 673,60	1 355 121,26	52,251745	40,021053
4237	379 676,29	1 355 120,33	52,251770	40,021041
4238	379 683,71	1 355 118,85	52,251836	40,021021
4239	379 695,39	1 355 118,94	52,251941	40,021026
4240	379 700,58	1 355 119,50	52,251988	40,021036
4241	379 702,81	1 355 120,61	52,252008	40,021053
4242	379 705,04	1 355 121,07	52,252028	40,021060
4243	379 710,41	1 355 119,87	52,252076	40,021044
4244	379 723,39	1 355 115,51	52,252194	40,020985
4245	379 730,90	1 355 114,03	52,252261	40,020965

4246	379 735,44	1 355 113,01	52,252302	40,020952
4247	379 737,57	1 355 111,62	52,252322	40,020932
4248	379 739,70	1 355 109,39	52,252341	40,020900
4249	379 742,96	1 355 106,70	52,252371	40,020862
4250	379 745,28	1 355 105,50	52,252392	40,020845
4251	379 749,17	1 355 104,76	52,252427	40,020835
4252	379 763,63	1 355 104,29	52,252557	40,020833
4253	379 780,41	1 355 102,90	52,252708	40,020818
4254	379 787,00	1 355 103,64	52,252767	40,020831
4255	379 803,22	1 355 106,05	52,252913	40,020871
4256	379 811,57	1 355 107,35	52,252987	40,020893
4257	379 816,20	1 355 106,51	52,253029	40,020882
4258	379 817,41	1 355 105,50	52,253040	40,020867
4259	379 817,87	1 355 103,92	52,253045	40,020844
4260	379 817,96	1 355 100,95	52,253046	40,020801
4261	379 817,13	1 355 096,13	52,253039	40,020730
4262	379 817,50	1 355 094,00	52,253043	40,020699
4263	379 818,24	1 355 091,40	52,253050	40,020661
4264	379 820,75	1 355 090,01	52,253073	40,020642
4265	379 825,01	1 355 089,54	52,253111	40,020636
4266	379 828,53	1 355 088,81	52,253143	40,020626
4267	379 829,92	1 355 087,14	52,253156	40,020602
4268	379 830,67	1 355 085,10	52,253163	40,020573
4269	379 829,92	1 355 082,78	52,253157	40,020539
4270	379 830,02	1 355 079,90	52,253158	40,020497
4271	379 830,94	1 355 077,12	52,253167	40,020456
4272	379 832,24	1 355 075,08	52,253179	40,020427
4273	379 836,98	1 355 073,42	52,253222	40,020404
4274	379 843,00	1 355 074,62	52,253276	40,020423
4275	379 846,80	1 355 073,79	52,253310	40,020412
4276	379 853,94	1 355 071,47	52,253375	40,020381
4277	379 875,91	1 355 065,81	52,253573	40,020305
4278	379 881,20	1 355 062,85	52,253621	40,020263
4279	379 884,82	1 355 061,74	52,253654	40,020248
4280	379 892,70	1 355 061,55	52,253725	40,020247
4281	379 895,95	1 355 061,92	52,253754	40,020254
4282	379 899,19	1 355 062,66	52,253783	40,020266
4283	379 902,53	1 355 062,57	52,253813	40,020265
4284	379 905,40	1 355 062,11	52,253839	40,020259
4285	379 914,67	1 355 058,96	52,253923	40,020216
4286	379 920,97	1 355 057,56	52,253980	40,020198
4287	379 927,20	1 355 054,87	52,254036	40,020160
4288	379 930,90	1 355 053,85	52,254069	40,020146
4289	379 934,24	1 355 054,13	52,254099	40,020152
4290	379 936,46	1 355 053,76	52,254119	40,020147
4291	379 940,91	1 355 053,30	52,254160	40,020142

4292	379 945,36	1 355 052,46	52,254200	40,020131
4293	379 950,65	1 355 050,61	52,254248	40,020105
4294	379 957,97	1 355 045,05	52,254314	40,020026
4295	379 960,66	1 355 040,22	52,254340	40,019956
4296	379 966,96	1 355 033,09	52,254397	40,019854
4297	379 970,39	1 355 028,26	52,254429	40,019784
4298	379 982,27	1 355 012,78	52,254539	40,019561
4299	379 984,13	1 355 010,19	52,254556	40,019524
4300	379 984,59	1 355 005,27	52,254561	40,019452
4301	379 983,75	1 354 999,33	52,254555	40,019365
4302	379 983,66	1 354 993,68	52,254555	40,019282
4303	379 985,15	1 354 986,35	52,254570	40,019175
4304	379 986,91	1 354 979,86	52,254587	40,019081
4305	379 988,20	1 354 974,85	52,254599	40,019008
4306	379 988,76	1 354 970,59	52,254605	40,018946
4307	379 987,46	1 354 966,14	52,254594	40,018880
4308	379 983,75	1 354 957,61	52,254563	40,018754
4309	379 980,14	1 354 943,33	52,254533	40,018544
4310	379 973,45	1 354 929,24	52,254476	40,018336
4311	379 970,67	1 354 923,21	52,254452	40,018247
4312	379 965,39	1 354 915,52	52,254406	40,018132
4313	379 961,22	1 354 909,31	52,254369	40,018040
4314	379 956,49	1 354 906,53	52,254328	40,017998
4315	379 949,81	1 354 903,93	52,254268	40,017958
4316	379 948,05	1 354 902,62	52,254252	40,017938
4317	379 947,59	1 354 901,05	52,254249	40,017915
4318	379 947,59	1 354 897,25	52,254249	40,017859
4319	379 947,50	1 354 895,49	52,254249	40,017833
4320	379 946,94	1 354 894,19	52,254244	40,017814
4321	379 944,99	1 354 891,40	52,254227	40,017773
4322	379 942,77	1 354 890,39	52,254207	40,017757
4323	379 939,34	1 354 890,20	52,254177	40,017754
4324	379 936,00	1 354 892,25	52,254146	40,017782
4325	379 933,59	1 354 893,08	52,254124	40,017794
4326	379 930,81	1 354 893,17	52,254099	40,017794
4327	379 927,48	1 354 891,04	52,254070	40,017762
4328	379 915,42	1 354 876,66	52,253964	40,017548
4329	379 900,49	1 354 861,46	52,253833	40,017321
4330	379 898,36	1 354 858,68	52,253814	40,017279
4331	379 895,76	1 354 854,97	52,253792	40,017224
4332	379 890,66	1 354 850,33	52,253747	40,017155
4333	379 887,97	1 354 847,18	52,253723	40,017108
4334	379 885,19	1 354 840,51	52,253699	40,017009
4335	379 884,08	1 354 836,61	52,253690	40,016952
4336	379 875,27	1 354 828,64	52,253613	40,016832
4337	379 862,93	1 354 818,44	52,253504	40,016679

4338	379 852,73	1 354 811,21	52,253413	40,016570
4339	379 842,17	1 354 803,42	52,253320	40,016453
4340	379 833,73	1 354 797,49	52,253245	40,016364
4341	379 822,60	1 354 794,43	52,253146	40,016315
4342	379 813,70	1 354 791,37	52,253067	40,016268
4343	379 803,22	1 354 789,97	52,252973	40,016244
4344	379 797,66	1 354 785,90	52,252924	40,016183
4345	379 795,62	1 354 783,30	52,252906	40,016144
4346	379 794,69	1 354 781,07	52,252898	40,016111
4347	379 792,84	1 354 772,91	52,252883	40,015991
4348	379 788,58	1 354 759,19	52,252847	40,015789
4349	379 782,26	1 354 751,96	52,252792	40,015681
4350	379 780,78	1 354 745,65	52,252780	40,015588
4351	379 778,19	1 354 737,13	52,252758	40,015463
4352	379 775,59	1 354 724,14	52,252737	40,015272
4353	379 765,77	1 354 705,79	52,252652	40,015000
4354	379 756,50	1 354 694,66	52,252571	40,014835
4355	379 751,86	1 354 689,10	52,252530	40,014752
4356	379 747,60	1 354 682,61	52,252493	40,014655
4357	379 742,22	1 354 676,68	52,252446	40,014567
4358	379 733,31	1 354 672,77	52,252367	40,014507
4359	379 728,68	1 354 671,11	52,252326	40,014481
4360	379 725,89	1 354 667,21	52,252301	40,014423
4361	379 722,74	1 354 663,32	52,252274	40,014365
4362	379 716,81	1 354 659,80	52,252221	40,014312
4363	379 706,98	1 354 658,13	52,252133	40,014284
4364	379 702,53	1 354 656,28	52,252094	40,014256
4365	379 698,27	1 354 653,12	52,252056	40,014208
4366	379 696,23	1 354 649,41	52,252038	40,014154
4367	379 694,75	1 354 642,55	52,252026	40,014053
4368	379 690,10	1 354 634,76	52,251986	40,013937
4369	379 685,28	1 354 629,38	52,251944	40,013857
4370	379 674,72	1 354 621,22	52,251850	40,013734
4371	379 668,60	1 354 617,33	52,251796	40,013675
4372	379 661,37	1 354 613,44	52,251732	40,013616
4373	379 647,27	1 354 609,54	52,251606	40,013555
4374	379 634,47	1 354 605,10	52,251492	40,013486
4375	379 623,53	1 354 599,72	52,251395	40,013404
4376	379 611,48	1 354 584,88	52,251289	40,013183
4377	379 602,03	1 354 574,87	52,251206	40,013033
4378	379 598,87	1 354 566,33	52,251179	40,012907
4379	379 595,34	1 354 560,40	52,251149	40,012819
4380	379 590,34	1 354 556,14	52,251105	40,012755
4381	379 582,18	1 354 550,95	52,251032	40,012677
4382	379 569,57	1 354 549,09	52,250919	40,012646
4383	379 558,82	1 354 551,69	52,250822	40,012681

4384	379 543,05	1 354 560,03	52,250679	40,012798
4385	379 536,01	1 354 561,70	52,250616	40,012820
4386	379 531,74	1 354 560,59	52,250577	40,012803
4387	379 527,85	1 354 557,62	52,250543	40,012758
4388	379 525,34	1 354 553,13	52,250521	40,012691
4389	379 524,32	1 354 548,49	52,250513	40,012623
4390	379 523,58	1 354 545,71	52,250507	40,012582
4391	379 522,19	1 354 544,41	52,250495	40,012563
4392	379 520,24	1 354 543,85	52,250477	40,012554
4393	379 517,46	1 354 541,63	52,250453	40,012521
4394	379 516,35	1 354 539,86	52,250443	40,012494
4395	379 513,29	1 354 531,15	52,250417	40,012366
4396	379 509,77	1 354 519,65	52,250388	40,012197
4397	379 506,62	1 354 511,49	52,250361	40,012076
4398	379 504,57	1 354 504,26	52,250344	40,011970
4399	379 504,01	1 354 495,91	52,250341	40,011847
4400	379 500,86	1 354 484,60	52,250314	40,011681
4401	379 497,34	1 354 479,04	52,250284	40,011598
4402	379 493,82	1 354 472,37	52,250253	40,011499
4403	379 491,04	1 354 463,28	52,250230	40,011366
4404	379 488,81	1 354 457,72	52,250211	40,011283
4405	379 488,07	1 354 450,66	52,250206	40,011180
4406	379 488,63	1 354 444,73	52,250212	40,011093
4407	379 490,85	1 354 438,06	52,250233	40,010996
4408	379 498,64	1 354 424,70	52,250306	40,010803
4409	379 503,64	1 354 413,57	52,250353	40,010642
4410	379 510,70	1 354 400,97	52,250419	40,010460
4411	379 516,07	1 354 398,19	52,250467	40,010421
4412	379 523,12	1 354 394,66	52,250531	40,010371
4413	379 524,97	1 354 395,22	52,250548	40,010380
4414	379 530,72	1 354 398,74	52,250599	40,010433
4415	379 533,69	1 354 399,29	52,250625	40,010442
4416	379 535,73	1 354 398,19	52,250644	40,010427
4417	379 537,58	1 354 395,77	52,250661	40,010392
4418	379 539,06	1 354 387,80	52,250676	40,010276
4419	379 537,02	1 354 378,34	52,250659	40,010137
4420	379 532,76	1 354 367,40	52,250623	40,009975
4421	379 531,09	1 354 362,77	52,250609	40,009907
4422	379 530,72	1 354 360,17	52,250606	40,009869
4423	379 531,65	1 354 356,83	52,250615	40,009820
4424	379 535,91	1 354 348,49	52,250655	40,009699
4425	379 542,96	1 354 339,03	52,250720	40,009563
4426	379 560,58	1 354 311,97	52,250884	40,009172
4427	379 561,23	1 354 309,28	52,250890	40,009133
4428	379 560,58	1 354 306,69	52,250885	40,009095
4429	379 560,39	1 354 297,31	52,250885	40,008958

4430	379 562,62	1 354 287,85	52,250906	40,008820
4431	379 565,58	1 354 279,51	52,250935	40,008699
4432	379 567,81	1 354 275,79	52,250955	40,008645
4433	379 572,91	1 354 272,75	52,251002	40,008602
4434	379 575,13	1 354 270,24	52,251022	40,008566
4435	379 576,90	1 354 265,97	52,251039	40,008504
4436	379 594,32	1 354 235,74	52,251201	40,008067
4437	379 606,76	1 354 212,01	52,251317	40,007723
4438	379 611,39	1 354 202,18	52,251361	40,007581
4439	379 615,10	1 354 194,02	52,251396	40,007463
4440	379 619,73	1 354 186,23	52,251439	40,007350
4441	379 634,56	1 354 171,77	52,251575	40,007143
4442	379 642,72	1 354 166,02	52,251649	40,007061
4443	379 650,33	1 354 159,35	52,251719	40,006966
4444	379 656,64	1 354 154,34	52,251776	40,006895
4445	379 665,54	1 354 149,51	52,251857	40,006827
4446	379 675,92	1 354 144,51	52,251951	40,006757
4447	379 679,63	1 354 142,65	52,251985	40,006731
4448	379 684,82	1 354 141,92	52,252032	40,006721
4449	379 693,36	1 354 138,02	52,252109	40,006667
4450	379 698,74	1 354 135,05	52,252158	40,006625
4451	379 709,67	1 354 131,71	52,252257	40,006580
4452	379 716,53	1 354 130,23	52,252319	40,006560
4453	379 739,52	1 354 123,37	52,252527	40,006467
4454	379 761,04	1 354 116,69	52,252721	40,006376
4455	379 773,09	1 354 113,36	52,252830	40,006330
4456	379 782,17	1 354 108,90	52,252913	40,006268
4457	379 793,86	1 354 105,20	52,253018	40,006217
4458	379 803,69	1 354 102,05	52,253107	40,006174
4459	379 813,70	1 354 098,34	52,253198	40,006123
4460	379 825,19	1 354 091,66	52,253302	40,006029
4461	379 855,24	1 354 073,67	52,253576	40,005775
4462	379 863,77	1 354 067,74	52,253654	40,005691
4463	379 874,52	1 354 064,40	52,253751	40,005645
4464	379 887,88	1 354 061,81	52,253871	40,005611
4465	379 898,63	1 354 056,06	52,253969	40,005530
4466	379 902,16	1 354 050,86	52,254002	40,005455
4467	379 904,01	1 354 043,63	52,254020	40,005350
4468	379 910,13	1 354 035,10	52,254076	40,005227
4469	379 926,44	1 354 021,94	52,254225	40,005039
4470	379 932,94	1 354 014,51	52,254285	40,004933
4471	379 944,81	1 353 985,40	52,254397	40,004510
4472	379 947,77	1 353 974,46	52,254426	40,004351
4473	379 953,89	1 353 948,50	52,254486	40,003973
4474	379 957,23	1 353 935,15	52,254518	40,003778
4475	379 961,68	1 353 922,54	52,254561	40,003595

4476	379 967,61	1 353 909,93	52,254616	40,003412
4477	379 975,78	1 353 874,32	52,254696	40,002894
4478	379 983,38	1 353 860,41	52,254767	40,002692
4479	379 993,94	1 353 850,36	52,254864	40,002548
4480	380 004,84	1 353 848,31	52,254962	40,002522
4481	380 010,59	1 353 845,52	52,255014	40,002483
4482	380 016,89	1 353 834,77	52,255073	40,002327
4483	380 019,49	1 353 828,09	52,255098	40,002230
4484	380 018,56	1 353 821,23	52,255091	40,002130
4485	380 019,86	1 353 817,33	52,255103	40,002073
4486	380 022,46	1 353 814,92	52,255127	40,002038
4487	380 039,15	1 353 806,21	52,255278	40,001916
4488	380 048,98	1 353 798,23	52,255368	40,001802
4489	380 059,92	1 353 788,59	52,255468	40,001664
4490	380 075,50	1 353 775,43	52,255611	40,001477
4491	380 082,91	1 353 769,12	52,255679	40,001387
4492	380 102,20	1 353 753,92	52,255855	40,001170
4493	380 130,14	1 353 739,38	52,256108	40,000966
4494	380 159,12	1 353 729,44	52,256371	40,000829
4495	380 176,56	1 353 721,28	52,256529	40,000715
4496	380 197,14	1 353 715,72	52,256715	40,000640
4497	380 219,40	1 353 709,04	52,256916	40,000549
4498	380 236,64	1 353 705,89	52,257072	40,000508
4499	380 246,65	1 353 699,40	52,257163	40,000416
4500	380 254,25	1 353 695,88	52,257232	40,000367
4501	380 267,05	1 353 694,20	52,257347	40,000346
4502	380 300,61	1 353 685,67	52,257650	40,000232
4503	380 332,70	1 353 677,89	52,257940	40,000127
4504	380 347,53	1 353 673,62	52,258074	40,000070
4505	380 358,10	1 353 666,76	52,258170	39,999972
4506	380 363,48	1 353 663,05	52,258219	39,999920
4507	380 410,40	1 353 650,07	52,258643	39,999744
4508	380 424,67	1 353 646,92	52,258772	39,999702
4509	380 442,67	1 353 642,46	52,258934	39,999643
4510	380 489,65	1 353 624,87	52,259360	39,999399
4511	380 504,18	1 353 616,82	52,259492	39,999286
4512	380 514,88	1 353 611,94	52,259589	39,999218
4513	380 528,23	1 353 606,68	52,259710	39,999145
4514	380 544,26	1 353 601,05	52,259855	39,999067
4515	380 555,20	1 353 597,69	52,259954	39,999022
4516	380 578,22	1 353 589,80	52,260162	39,998913
4517	380 596,95	1 353 585,73	52,260331	39,998859
4518	380 624,05	1 353 582,10	52,260575	39,998814
4519	380 626,93	1 353 581,85	52,260601	39,998812
4520	380 633,70	1 353 580,86	52,260662	39,998799
4521	380 653,14	1 353 575,15	52,260838	39,998722

4522	380 661,29	1 353 572,56	52,260912	39,998686
4523	380 664,26	1 353 573,11	52,260938	39,998695
4524	380 668,15	1 353 578,12	52,260972	39,998770
4525	380 672,45	1 353 582,49	52,261010	39,998835
4526	380 683,00	1 353 584,79	52,261104	39,998872
4527	380 693,19	1 353 582,95	52,261196	39,998848
4528	380 704,27	1 353 576,65	52,261297	39,998759
4529	380 726,76	1 353 572,19	52,261500	39,998701
4530	380 751,83	1 353 567,11	52,261726	39,998634
4531	380 766,62	1 353 567,55	52,261859	39,998645
4532	380 783,87	1 353 571,45	52,262013	39,998707
4533	380 799,63	1 353 577,20	52,262154	39,998796
4534	380 812,61	1 353 581,09	52,262269	39,998857
4535	380 835,79	1 353 585,91	52,262477	39,998935
4536	380 844,42	1 353 587,26	52,262554	39,998957
4537	380 879,37	1 353 601,30	52,262865	39,999174
4538	380 894,95	1 353 610,20	52,263004	39,999309
4539	380 918,88	1 353 622,81	52,263216	39,999501
4540	380 932,04	1 353 636,16	52,263332	39,999700
4541	380 945,76	1 353 646,92	52,263453	39,999862
4542	380 955,03	1 353 651,93	52,263536	39,999938
4543	380 957,27	1 353 655,08	52,263555	39,999985
4544	380 957,45	1 353 660,83	52,263556	40,000069
4545	380 960,23	1 353 666,58	52,263579	40,000154
4546	380 965,42	1 353 672,14	52,263625	40,000237
4547	380 979,88	1 353 679,55	52,263754	40,000350
4548	380 986,37	1 353 687,90	52,263810	40,000475
4549	380 998,61	1 353 698,84	52,263918	40,000638
4550	381 018,45	1 353 727,03	52,264091	40,001057
4551	381 033,65	1 353 750,21	52,264223	40,001401
4552	381 040,51	1 353 762,07	52,264283	40,001577
4553	381 047,19	1 353 767,45	52,264342	40,001658
4554	381 050,54	1 353 776,54	52,264370	40,001792
4555	381 049,60	1 353 787,30	52,264360	40,001949
4556	381 051,83	1 353 794,71	52,264378	40,002059
4557	381 057,95	1 353 808,62	52,264431	40,002264
4558	381 058,69	1 353 815,67	52,264436	40,002367
4559	381 060,55	1 353 820,11	52,264452	40,002433
4560	381 065,37	1 353 826,60	52,264494	40,002530
4561	381 066,48	1 353 832,91	52,264503	40,002622
4562	381 066,85	1 353 848,30	52,264503	40,002848
4563	381 063,51	1 353 856,28	52,264472	40,002964
4564	381 061,29	1 353 861,28	52,264451	40,003036
4565	381 061,29	1 353 866,84	52,264450	40,003118
4566	381 061,29	1 353 874,82	52,264448	40,003234
4567	381 065,37	1 353 881,87	52,264483	40,003339

4568	381 071,67	1 353 887,99	52,264539	40,003430
4569	381 077,60	1 353 896,89	52,264591	40,003563
4570	381 081,13	1 353 902,82	52,264621	40,003650
4571	381 085,57	1 353 905,05	52,264661	40,003684
4572	381 091,14	1 353 909,49	52,264710	40,003751
4573	381 097,64	1 353 918,77	52,264766	40,003889
4574	381 102,27	1 353 927,11	52,264806	40,004013
4575	381 104,68	1 353 934,53	52,264827	40,004122
4576	381 111,92	1 353 947,33	52,264889	40,004312
4577	381 122,85	1 353 958,09	52,264986	40,004473
4578	381 132,50	1 353 966,06	52,265071	40,004592
4579	381 136,76	1 353 972,74	52,265108	40,004691
4580	381 139,36	1 353 980,16	52,265130	40,004801
4581	381 144,56	1 353 987,01	52,265175	40,004903
4582	381 154,56	1 353 995,36	52,265263	40,005028
4583	381 165,13	1 354 007,78	52,265356	40,005213
4584	381 171,62	1 354 027,25	52,265411	40,005500
4585	381 175,14	1 354 036,71	52,265440	40,005640
4586	381 176,26	1 354 039,12	52,265450	40,005675
4587	381 176,44	1 354 043,76	52,265451	40,005743
4588	381 172,55	1 354 053,58	52,265414	40,005886
4589	381 163,28	1 354 064,53	52,265329	40,006044
4590	381 157,53	1 354 070,09	52,265276	40,006123
4591	381 142,32	1 354 083,07	52,265137	40,006309
4592	381 136,01	1 354 090,12	52,265079	40,006410
4593	381 125,08	1 354 106,63	52,264978	40,006648
4594	381 116,00	1 354 122,75	52,264893	40,006881
4595	381 111,55	1 354 129,25	52,264852	40,006975
4596	381 109,69	1 354 137,78	52,264833	40,007099
4597	381 107,65	1 354 154,09	52,264812	40,007338
4598	381 103,57	1 354 163,74	52,264773	40,007478
4599	381 099,63	1 354 171,34	52,264737	40,007588
4600	381 094,85	1 354 179,87	52,264692	40,007711
4601	381 085,95	1 354 199,71	52,264608	40,007999
4602	381 080,20	1 354 208,24	52,264555	40,008122
4603	381 073,71	1 354 217,32	52,264495	40,008253
4604	381 064,45	1 354 226,97	52,264410	40,008391
4605	381 058,51	1 354 229,19	52,264356	40,008422
4606	381 047,38	1 354 227,34	52,264257	40,008392
4607	381 024,76	1 354 225,30	52,264054	40,008355
4608	381 003,24	1 354 217,14	52,263862	40,008229
4609	380 994,53	1 354 214,91	52,263784	40,008193
4610	380 983,41	1 354 211,39	52,263685	40,008138
4611	380 972,28	1 354 206,57	52,263586	40,008065
4612	380 958,38	1 354 201,94	52,263462	40,007992
4613	380 945,76	1 354 200,63	52,263349	40,007969

4614	380 930,55	1 354 202,12	52,263212	40,007986
4615	380 920,73	1 354 201,75	52,263124	40,007978
4616	380 905,51	1 354 199,15	52,262987	40,007935
4617	380 886,79	1 354 190,99	52,262821	40,007810
4618	380 871,77	1 354 183,76	52,262687	40,007700
4619	380 862,12	1 354 180,98	52,262601	40,007656
4620	380 849,70	1 354 177,08	52,262490	40,007595
4621	380 835,24	1 354 167,26	52,262362	40,007447
4622	380 828,01	1 354 162,25	52,262298	40,007371
4623	380 820,41	1 354 158,73	52,262231	40,007317
4624	380 812,06	1 354 158,55	52,262156	40,007312
4625	380 804,08	1 354 159,47	52,262084	40,007323
4626	380 790,92	1 354 160,58	52,261965	40,007335
4627	380 783,69	1 354 167,81	52,261899	40,007439
4628	380 779,43	1 354 174,67	52,261859	40,007538
4629	380 776,27	1 354 193,41	52,261827	40,007811
4630	380 777,39	1 354 199,34	52,261836	40,007899
4631	380 777,02	1 354 204,02	52,261832	40,007967
4632	380 772,38	1 354 210,14	52,261789	40,008055
4633	380 768,48	1 354 213,85	52,261754	40,008108
4634	380 761,52	1 354 221,27	52,261690	40,008215
4635	380 749,01	1 354 241,85	52,261573	40,008512
4636	380 744,10	1 354 253,90	52,261527	40,008687
4637	380 743,08	1 354 262,71	52,261516	40,008816
4638	380 743,54	1 354 273,65	52,261518	40,008976
4639	380 743,63	1 354 282,18	52,261517	40,009101
4640	380 743,91	1 354 286,91	52,261519	40,009170
4641	380 745,02	1 354 296,47	52,261527	40,009311
4642	380 748,08	1 354 306,38	52,261553	40,009457
4643	380 751,23	1 354 313,90	52,261580	40,009568
4644	380 753,83	1 354 318,62	52,261602	40,009638
4645	380 756,42	1 354 326,32	52,261624	40,009751
4646	380 759,85	1 354 335,68	52,261653	40,009889
4647	380 762,17	1 354 339,49	52,261673	40,009946
4648	380 765,79	1 354 345,52	52,261705	40,010035
4649	380 771,91	1 354 353,95	52,261758	40,010160
4650	380 776,46	1 354 359,89	52,261798	40,010249
4651	380 783,32	1 354 374,35	52,261857	40,010463
4652	380 789,44	1 354 382,79	52,261910	40,010588
4653	380 794,07	1 354 385,39	52,261951	40,010628
4654	380 795,92	1 354 386,86	52,261967	40,010650
4655	380 797,59	1 354 392,43	52,261981	40,010732
4656	380 798,24	1 354 394,56	52,261987	40,010763
4657	380 804,18	1 354 403,37	52,262038	40,010894
4658	380 809,74	1 354 408,75	52,262087	40,010974
4659	380 813,72	1 354 410,13	52,262123	40,010996

4660	380 818,55	1 354 412,64	52,262166	40,011034
4661	380 823,28	1 354 416,72	52,262208	40,011095
4662	380 829,40	1 354 422,19	52,262261	40,011177
4663	380 832,92	1 354 427,10	52,262292	40,011250
4664	380 835,98	1 354 432,76	52,262319	40,011334
4665	380 837,74	1 354 437,67	52,262333	40,011407
4666	380 839,32	1 354 440,83	52,262347	40,011453
4667	380 842,56	1 354 444,62	52,262375	40,011510
4668	380 845,71	1 354 446,48	52,262403	40,011538
4669	380 850,53	1 354 450,10	52,262446	40,011593
4670	380 855,63	1 354 454,92	52,262491	40,011665
4671	380 859,80	1 354 459,55	52,262528	40,011734
4672	380 862,77	1 354 464,84	52,262553	40,011812
4673	380 867,32	1 354 468,55	52,262593	40,011868
4674	380 871,12	1 354 472,44	52,262627	40,011926
4675	380 876,31	1 354 476,33	52,262673	40,011985
4676	380 880,02	1 354 483,20	52,262705	40,012086
4677	380 884,84	1 354 486,63	52,262747	40,012138
4678	380 891,98	1 354 490,24	52,262811	40,012193
4679	380 900,14	1 354 494,05	52,262883	40,012251
4680	380 912,32	1 354 503,27	52,262991	40,012390
4681	380 923,51	1 354 507,59	52,263091	40,012457
4682	380 932,03	1 354 513,15	52,263166	40,012541
4683	380 943,90	1 354 520,57	52,263271	40,012653
4684	380 961,71	1 354 525,39	52,263431	40,012729
4685	380 987,18	1 354 527,36	52,263659	40,012766
4686	381 020,67	1 354 522,42	52,263961	40,012704
4687	381 068,89	1 354 515,38	52,264395	40,012616
4688	381 119,70	1 354 503,51	52,264854	40,012458
4689	381 149,38	1 354 496,46	52,265122	40,012364
4690	381 164,58	1 354 492,38	52,265259	40,012309
4691	381 186,83	1 354 488,30	52,265460	40,012256
4692	381 206,86	1 354 484,59	52,265641	40,012208
4693	381 237,65	1 354 480,15	52,265918	40,012152
4694	381 255,08	1 354 478,66	52,266075	40,012136
4695	381 285,49	1 354 479,77	52,266348	40,012161
4696	381 309,96	1 354 484,22	52,266567	40,012234
4697	381 332,59	1 354 490,43	52,266769	40,012332
4698	381 341,86	1 354 493,40	52,266852	40,012378
4699	381 348,16	1 354 494,14	52,266908	40,012391
4700	381 355,02	1 354 494,52	52,266970	40,012399
4701	381 359,10	1 354 494,89	52,267006	40,012405
4702	381 368,00	1 354 498,22	52,267086	40,012457
4703	381 373,56	1 354 501,19	52,267135	40,012502
4704	381 380,99	1 354 508,05	52,267201	40,012605
4705	381 400,08	1 354 523,81	52,267369	40,012842

4706	381 407,50	1 354 529,01	52,267435	40,012920
4707	381 412,32	1 354 532,53	52,267477	40,012973
4708	381 414,17	1 354 536,79	52,267493	40,013036
4709	381 415,28	1 354 544,95	52,267502	40,013156
4710	381 416,03	1 354 553,67	52,267507	40,013284
4711	381 418,26	1 354 557,56	52,267526	40,013342
4712	381 422,52	1 354 559,60	52,267564	40,013373
4713	381 429,02	1 354 560,34	52,267622	40,013386
4714	381 432,91	1 354 561,46	52,267657	40,013403
4715	381 436,25	1 354 564,80	52,267686	40,013453
4716	381 439,77	1 354 572,03	52,267716	40,013560
4717	381 442,00	1 354 581,30	52,267735	40,013696
4718	381 444,97	1 354 588,90	52,267760	40,013809
4719	381 448,49	1 354 594,83	52,267790	40,013897
4720	381 455,72	1 354 602,62	52,267854	40,014013
4721	381 458,69	1 354 606,71	52,267880	40,014074
4722	381 459,24	1 354 610,60	52,267884	40,014131
4723	381 458,68	1 354 625,80	52,267876	40,014353
4724	381 459,61	1 354 629,14	52,267884	40,014402
4725	381 461,55	1 354 633,80	52,267900	40,014471
4726	381 465,17	1 354 636,19	52,267933	40,014507
4727	381 469,99	1 354 637,85	52,267976	40,014533
4728	381 476,67	1 354 639,15	52,268035	40,014554
4729	381 480,75	1 354 641,20	52,268071	40,014585
4730	381 483,53	1 354 644,35	52,268096	40,014632
4731	381 486,50	1 354 651,02	52,268121	40,014731
4732	381 487,43	1 354 659,74	52,268128	40,014859
4733	381 486,68	1 354 671,97	52,268119	40,015038
4734	381 487,98	1 354 678,28	52,268129	40,015131
4735	381 493,36	1 354 684,59	52,268177	40,015225
4736	381 502,45	1 354 689,97	52,268257	40,015306
4737	381 507,64	1 354 693,68	52,268303	40,015362
4738	381 512,27	1 354 697,94	52,268344	40,015426
4739	381 515,24	1 354 704,99	52,268369	40,015530
4740	381 521,18	1 354 709,81	52,268422	40,015603
4741	381 535,64	1 354 719,64	52,268550	40,015751
4742	381 546,21	1 354 725,94	52,268643	40,015847
4743	381 552,51	1 354 731,50	52,268699	40,015930
4744	381 556,40	1 354 734,84	52,268733	40,015980
4745	381 561,41	1 354 736,51	52,268778	40,016006
4746	381 570,88	1 354 740,95	52,268862	40,016074
4747	381 578,11	1 354 745,96	52,268926	40,016150
4748	381 584,04	1 354 751,16	52,268979	40,016228
4749	381 596,46	1 354 762,28	52,269088	40,016394
4750	381 605,55	1 354 771,56	52,269168	40,016533
4751	381 610,37	1 354 778,79	52,269210	40,016640

4752	381 618,54	1 354 786,76	52,269282	40,016760
4753	381 629,84	1 354 795,29	52,269382	40,016888
4754	381 633,37	1 354 799,56	52,269412	40,016952
4755	381 637,26	1 354 806,79	52,269446	40,017059
4756	381 637,45	1 354 812,72	52,269447	40,017146
4757	381 635,96	1 354 823,29	52,269431	40,017300
4758	381 637,26	1 354 828,30	52,269442	40,017374
4759	381 640,97	1 354 831,64	52,269475	40,017424
4760	381 671,39	1 354 839,80	52,269746	40,017553
4761	381 694,19	1 354 846,29	52,269950	40,017655
4762	381 708,47	1 354 846,66	52,270078	40,017665
4763	381 715,52	1 354 843,88	52,270142	40,017626
4764	381 724,79	1 354 840,54	52,270226	40,017580
4765	381 742,03	1 354 840,36	52,270381	40,017583
4766	381 754,65	1 354 836,65	52,270495	40,017532
4767	381 765,78	1 354 831,46	52,270596	40,017460
4768	381 779,31	1 354 823,85	52,270719	40,017353
4769	381 784,87	1 354 819,77	52,270770	40,017295
4770	381 790,62	1 354 815,50	52,270822	40,017234
4771	381 793,59	1 354 814,95	52,270849	40,017227
4772	381 796,55	1 354 815,13	52,270876	40,017230
4773	381 807,31	1 354 820,70	52,270971	40,017315
4774	381 817,69	1 354 823,85	52,271064	40,017365
4775	381 828,26	1 354 825,15	52,271158	40,017387
4776	381 836,98	1 354 822,92	52,271237	40,017357
4777	381 849,78	1 354 816,99	52,271353	40,017274
4778	381 856,64	1 354 815,13	52,271415	40,017249
4779	381 861,28	1 354 815,69	52,271457	40,017259
4780	381 864,24	1 354 817,92	52,271483	40,017292
4781	381 866,46	1 354 826,45	52,271501	40,017418
4782	381 869,43	1 354 828,30	52,271528	40,017446
4783	381 872,58	1 354 828,12	52,271556	40,017444
4784	381 876,48	1 354 824,97	52,271592	40,017399
4785	381 881,11	1 354 823,11	52,271634	40,017373
4786	381 893,91	1 354 820,51	52,271749	40,017339
4787	381 911,90	1 354 823,11	52,271910	40,017383
4788	381 926,55	1 354 827,37	52,272041	40,017450
4789	381 953,06	1 354 833,31	52,272278	40,017545
4790	381 960,66	1 354 836,83	52,272346	40,017599
4791	381 963,81	1 354 840,17	52,272373	40,017649
4792	381 971,42	1 354 847,21	52,272440	40,017754
4793	381 977,72	1 354 849,26	52,272497	40,017786
4794	381 985,88	1 354 853,33	52,272569	40,017849
4795	382 001,09	1 354 855,19	52,272705	40,017880
4796	382 011,10	1 354 856,30	52,272795	40,017900
4797	382 017,59	1 354 859,46	52,272853	40,017948

4798	382 022,04	1 354 860,38	52,272893	40,017963
4799	382 028,34	1 354 861,68	52,272949	40,017984
4800	382 041,52	1 354 866,13	52,273066	40,018053
4801	382 050,79	1 354 870,77	52,273149	40,018124
4802	382 058,02	1 354 875,59	52,273213	40,018197
4803	382 071,74	1 354 879,67	52,273335	40,018261
4804	382 078,97	1 354 881,52	52,273400	40,018290
4805	382 083,80	1 354 884,12	52,273443	40,018330
4806	382 089,73	1 354 891,35	52,273495	40,018437
4807	382 094,00	1 354 900,07	52,273532	40,018567
4808	382 096,04	1 354 908,97	52,273548	40,018697
4809	382 095,85	1 354 919,16	52,273544	40,018847
4810	382 094,37	1 354 933,07	52,273529	40,019050
4811	382 091,59	1 354 949,76	52,273500	40,019294
4812	382 087,88	1 354 961,44	52,273465	40,019463
4813	382 082,87	1 354 976,46	52,273417	40,019682
4814	382 077,30	1 354 987,04	52,273365	40,019835
4815	382 069,88	1 355 001,50	52,273296	40,020044
4816	382 056,17	1 355 013,37	52,273170	40,020214
4817	382 047,82	1 355 015,22	52,273095	40,020239
4818	382 046,71	1 355 017,07	52,273084	40,020265
4819	382 046,15	1 355 020,04	52,273079	40,020309
4820	382 045,23	1 355 029,69	52,273069	40,020450
4821	382 042,84	1 355 033,78	52,273046	40,020509
4822	382 037,81	1 355 039,52	52,273000	40,020591
4823	382 031,63	1 355 044,25	52,272944	40,020659
4824	382 028,53	1 355 047,91	52,272915	40,020711
4825	382 025,38	1 355 058,11	52,272885	40,020860
4826	382 022,32	1 355 063,02	52,272857	40,020931
4827	382 021,21	1 355 067,38	52,272846	40,020994
4828	382 022,31	1 355 069,65	52,272855	40,021028
4829	382 023,80	1 355 072,85	52,272868	40,021075
4830	382 024,17	1 355 076,93	52,272871	40,021135
4831	382 023,34	1 355 079,62	52,272863	40,021174
4832	382 022,23	1 355 081,48	52,272852	40,021201
4833	382 020,56	1 355 082,49	52,272837	40,021215
4834	382 016,85	1 355 083,89	52,272803	40,021235
4835	382 006,38	1 355 084,44	52,272709	40,021239
4836	382 003,32	1 355 084,17	52,272682	40,021234
4837	381 999,70	1 355 085,74	52,272649	40,021256
4838	381 996,27	1 355 088,15	52,272618	40,021291
4839	381 993,12	1 355 092,60	52,272589	40,021355
4840	381 989,32	1 355 099,00	52,272553	40,021447
4841	381 984,77	1 355 103,35	52,272512	40,021510
4842	381 979,58	1 355 106,32	52,272464	40,021552
4843	381 974,57	1 355 107,71	52,272419	40,021570

4844	381 970,77	1 355 107,43	52,272385	40,021565
4845	381 965,12	1 355 106,60	52,272334	40,021551
4846	381 959,00	1 355 106,97	52,272279	40,021555
4847	381 952,88	1 355 108,91	52,272224	40,021581
4848	381 945,74	1 355 113,28	52,272159	40,021643
4849	381 938,23	1 355 119,30	52,272090	40,021729
4850	381 934,14	1 355 123,47	52,272053	40,021789
4851	381 930,53	1 355 125,98	52,272020	40,021824
4852	381 924,87	1 355 127,19	52,271969	40,021840
4853	381 918,85	1 355 130,06	52,271914	40,021880
4854	381 915,47	1 355 133,50	52,271883	40,021930
4855	381 907,98	1 355 141,38	52,271814	40,022043
4856	381 905,59	1 355 145,63	52,271792	40,022104
4857	381 905,69	1 355 149,71	52,271792	40,022164
4858	381 904,57	1 355 153,70	52,271781	40,022222
4859	381 902,81	1 355 155,37	52,271765	40,022246
4860	381 897,06	1 355 160,37	52,271713	40,022317
4861	381 891,49	1 355 163,06	52,271662	40,022355
4862	381 887,13	1 355 162,79	52,271623	40,022350
4863	381 882,50	1 355 161,95	52,271582	40,022336
4864	381 872,67	1 355 165,84	52,271492	40,022390
4865	381 865,72	1 355 167,05	52,271430	40,022405
4866	381 860,81	1 355 170,30	52,271385	40,022451
4867	381 857,01	1 355 172,99	52,271350	40,022490
4868	381 852,93	1 355 175,11	52,271313	40,022520
4869	381 847,37	1 355 176,42	52,271263	40,022537
4870	381 833,36	1 355 177,16	52,271137	40,022543
4871	381 829,01	1 355 178,27	52,271098	40,022558
4872	381 818,23	1 355 183,94	52,271000	40,022638
4873	381 816,12	1 355 184,58	52,270981	40,022647
4874	381 807,59	1 355 184,58	52,270904	40,022644
4875	381 799,62	1 355 182,35	52,270833	40,022609
4876	381 794,60	1 355 179,02	52,270789	40,022558
4877	381 782,92	1 355 178,08	52,270684	40,022541
4878	381 768,46	1 355 178,46	52,270554	40,022542
4879	381 761,60	1 355 180,31	52,270492	40,022567
4880	381 752,33	1 355 187,55	52,270407	40,022670
4881	381 745,83	1 355 198,48	52,270347	40,022828
4882	381 742,87	1 355 202,20	52,270319	40,022882
4883	381 740,09	1 355 204,23	52,270294	40,022911
4884	381 737,49	1 355 205,53	52,270271	40,022929
4885	381 731,56	1 355 204,42	52,270217	40,022911
4886	381 727,66	1 355 204,42	52,270182	40,022910
4887	381 719,88	1 355 206,83	52,270112	40,022943
4888	381 714,13	1 355 211,47	52,270059	40,023009
4889	381 705,97	1 355 219,26	52,269985	40,023120

4890	381 702,44	1 355 228,34	52,269951	40,023252
4891	381 702,07	1 355 233,91	52,269947	40,023334
4892	381 704,48	1 355 237,98	52,269968	40,023394
4893	381 709,49	1 355 240,76	52,270012	40,023436
4894	381 716,54	1 355 242,99	52,270075	40,023471
4895	381 720,43	1 355 248,00	52,270109	40,023546
4896	381 724,14	1 355 258,01	52,270141	40,023693
4897	381 726,55	1 355 262,09	52,270161	40,023754
4898	381 731,19	1 355 265,43	52,270202	40,023804
4899	381 742,87	1 355 270,81	52,270306	40,023887
4900	381 747,31	1 355 272,29	52,270346	40,023910
4901	381 751,39	1 355 277,11	52,270382	40,023981
4902	381 756,59	1 355 286,20	52,270427	40,024116
4903	381 764,38	1 355 292,87	52,270495	40,024216
4904	381 771,61	1 355 298,99	52,270559	40,024308
4905	381 773,47	1 355 303,44	52,270575	40,024374
4906	381 773,47	1 355 309,56	52,270574	40,024464
4907	381 774,58	1 355 315,68	52,270583	40,024554
4908	381 777,55	1 355 321,06	52,270608	40,024633
4909	381 780,14	1 355 324,58	52,270631	40,024686
4910	381 789,04	1 355 329,77	52,270710	40,024764
4911	381 794,23	1 355 338,12	52,270755	40,024888
4912	381 799,25	1 355 345,91	52,270798	40,025004
4913	381 802,77	1 355 360,37	52,270827	40,025217
4914	381 807,22	1 355 369,09	52,270866	40,025346
4915	381 818,53	1 355 386,33	52,270964	40,025602
4916	381 822,24	1 355 394,31	52,270996	40,025720
4917	381 822,24	1 355 402,09	52,270994	40,025834
4918	381 813,89	1 355 420,08	52,270916	40,026095
4919	381 808,33	1 355 431,02	52,270864	40,026253
4920	381 808,33	1 355 437,14	52,270863	40,026343
4921	381 811,48	1 355 439,36	52,270890	40,026376
4922	381 816,12	1 355 445,30	52,270931	40,026465
4923	381 821,13	1 355 454,76	52,270974	40,026605
4924	381 828,54	1 355 468,11	52,271038	40,026803
4925	381 838,00	1 355 478,68	52,271121	40,026960
4926	381 841,42	1 355 483,19	52,271151	40,027027
4927	381 852,40	1 355 488,41	52,271249	40,027107
4928	381 865,30	1 355 487,85	52,271365	40,027103
4929	381 876,89	1 355 481,96	52,271470	40,027021
4930	381 885,08	1 355 470,47	52,271546	40,026855
4931	381 892,03	1 355 461,49	52,271610	40,026725
4932	381 906,20	1 355 447,60	52,271740	40,026527
4933	381 913,91	1 355 443,67	52,271810	40,026471
4934	381 914,88	1 355 443,41	52,271819	40,026468
4935	381 923,43	1 355 443,98	52,271895	40,026479

4936	381 924,40	1 355 444,25	52,271904	40,026483
4937	381 930,66	1 355 449,63	52,271959	40,026564
4938	381 943,92	1 355 471,02	52,272074	40,026881
4939	381 950,08	1 355 474,96	52,272129	40,026941
4940	381 958,34	1 355 475,01	52,272203	40,026944
4941	381 963,88	1 355 476,03	52,272253	40,026961
4942	381 964,81	1 355 476,42	52,272261	40,026967
4943	381 969,02	1 355 479,78	52,272298	40,027017
4944	381 969,68	1 355 480,55	52,272304	40,027029
4945	381 976,29	1 355 495,66	52,272360	40,027252
4946	381 984,98	1 355 511,28	52,272435	40,027484
4947	381 993,24	1 355 521,44	52,272508	40,027635
4948	382 009,43	1 355 530,53	52,272651	40,027773
4949	382 028,09	1 355 534,75	52,272818	40,027841
4950	382 029,01	1 355 535,17	52,272826	40,027847
4951	382 039,40	1 355 543,00	52,272918	40,027965
4952	382 059,34	1 355 564,03	52,273093	40,028279
4953	382 063,22	1 355 571,29	52,273127	40,028387
4954	382 064,63	1 355 578,03	52,273138	40,028486
4955	382 064,61	1 355 579,04	52,273138	40,028501
4956	382 058,51	1 355 603,61	52,273078	40,028859
4957	382 058,24	1 355 609,64	52,273075	40,028947
4958	382 060,26	1 355 611,15	52,273093	40,028970
4959	382 070,82	1 355 611,67	52,273187	40,028981
4960	382 077,55	1 355 614,20	52,273247	40,029020
4961	382 082,69	1 355 618,23	52,273293	40,029080
4962	382 083,33	1 355 619,02	52,273298	40,029092
4963	382 085,81	1 355 626,84	52,273319	40,029207
4964	382 085,92	1 355 627,86	52,273320	40,029222
4965	382 083,66	1 355 637,43	52,273298	40,029362
4966	382 083,24	1 355 638,35	52,273294	40,029375
4967	382 078,71	1 355 644,72	52,273252	40,029467
4968	382 055,71	1 355 659,21	52,273042	40,029672
4969	382 036,06	1 355 665,56	52,272865	40,029759
4970	382 016,07	1 355 667,67	52,272685	40,029784
4971	381 999,48	1 355 675,21	52,272534	40,029889
4972	381 992,53	1 355 684,59	52,272470	40,030024
4973	381 988,28	1 355 703,51	52,272428	40,030300
4974	381 987,46	1 355 727,63	52,272416	40,030653
4975	381 989,57	1 355 741,73	52,272432	40,030860
4976	382 008,81	1 355 760,11	52,272602	40,031135
4977	382 020,86	1 355 768,20	52,272708	40,031257
4978	382 025,66	1 355 768,81	52,272751	40,031268
4979	382 039,53	1 355 768,34	52,272876	40,031265
4980	382 048,37	1 355 769,83	52,272955	40,031290
4981	382 062,79	1 355 774,91	52,273084	40,031369

4982	382 078,23	1 355 785,47	52,273221	40,031528
4983	382 086,70	1 355 794,40	52,273295	40,031662
4984	382 087,23	1 355 795,25	52,273299	40,031674
4985	382 090,47	1 355 809,72	52,273326	40,031887
4986	382 090,39	1 355 827,11	52,273322	40,032142
4987	382 090,18	1 355 828,10	52,273320	40,032156
4988	382 086,53	1 355 835,81	52,273285	40,032268
4989	382 080,44	1 355 842,32	52,273229	40,032361
4990	382 070,45	1 355 847,12	52,273139	40,032429
4991	382 051,94	1 355 849,98	52,272972	40,032465
4992	382 045,03	1 355 849,29	52,272910	40,032452
4993	382 044,07	1 355 848,96	52,272901	40,032447
4994	382 039,67	1 355 845,79	52,272862	40,032399
4995	382 038,99	1 355 845,04	52,272857	40,032388
4996	382 036,64	1 355 840,72	52,272836	40,032324
4997	382 035,19	1 355 840,06	52,272823	40,032314
4998	382 033,81	1 355 840,78	52,272811	40,032324
4999	382 030,52	1 355 847,34	52,272780	40,032419
5000	382 023,00	1 355 862,87	52,272710	40,032644
5001	382 022,39	1 355 863,67	52,272704	40,032656
5002	382 009,29	1 355 874,82	52,272584	40,032815
5003	382 002,55	1 355 882,64	52,272522	40,032927
5004	381 985,16	1 355 913,44	52,272360	40,033373
5005	381 960,42	1 355 951,85	52,272130	40,033928
5006	381 946,51	1 355 975,50	52,272001	40,034270
5007	381 943,00	1 355 992,21	52,271966	40,034513
5008	381 944,66	1 356 006,63	52,271978	40,034725
5009	381 949,53	1 356 015,43	52,272020	40,034855
5010	381 963,49	1 356 021,64	52,272144	40,034951
5011	381 979,76	1 356 026,69	52,272290	40,035030
5012	381 993,33	1 356 032,50	52,272410	40,035119
5013	382 005,07	1 356 040,41	52,272514	40,035239
5014	382 017,17	1 356 046,67	52,272622	40,035334
5015	382 029,95	1 356 048,79	52,272736	40,035369
5016	382 046,64	1 356 054,31	52,272885	40,035455
5017	382 067,16	1 356 059,31	52,273068	40,035535
5018	382 098,94	1 356 065,40	52,273353	40,035634
5019	382 117,78	1 356 071,69	52,273521	40,035732
5020	382 118,66	1 356 072,19	52,273529	40,035740
5021	382 123,30	1 356 078,96	52,273569	40,035840
5022	382 130,27	1 356 094,08	52,273629	40,036064
5023	382 137,72	1 356 110,34	52,273692	40,036304
5024	382 146,99	1 356 124,21	52,273773	40,036510
5025	382 154,50	1 356 130,14	52,273839	40,036600
5026	382 162,55	1 356 131,87	52,273911	40,036627
5027	382 173,71	1 356 129,60	52,274012	40,036598

5028	382 181,78	1 356 130,27	52,274084	40,036610
5029	382 190,07	1 356 133,81	52,274158	40,036665
5030	382 197,16	1 356 134,57	52,274222	40,036678
5031	382 203,45	1 356 133,94	52,274278	40,036671
5032	382 216,85	1 356 129,37	52,274400	40,036608
5033	382 224,39	1 356 129,07	52,274467	40,036606
5034	382 240,18	1 356 134,56	52,274608	40,036691
5035	382 249,26	1 356 137,76	52,274689	40,036741
5036	382 265,67	1 356 137,52	52,274837	40,036743
5037	382 295,38	1 356 131,16	52,275105	40,036659
5038	382 327,01	1 356 127,47	52,275390	40,036615
5039	382 337,16	1 356 127,63	52,275481	40,036620
5040	382 355,56	1 356 134,44	52,275645	40,036726
5041	382 372,06	1 356 137,95	52,275792	40,036782
5042	382 394,95	1 356 141,44	52,275997	40,036841
5043	382 416,47	1 356 147,87	52,276189	40,036942
5044	382 425,99	1 356 148,51	52,276275	40,036954
5045	382 436,30	1 356 145,26	52,276368	40,036910
5046	382 451,97	1 356 134,45	52,276511	40,036756
5047	382 455,55	1 356 127,28	52,276544	40,036652
5048	382 459,41	1 356 110,58	52,276582	40,036409
5049	382 463,67	1 356 103,88	52,276622	40,036312
5050	382 478,56	1 356 087,45	52,276759	40,036076
5051	382 488,75	1 356 070,56	52,276854	40,035832
5052	382 492,65	1 356 054,85	52,276892	40,035603
5053	382 492,57	1 356 045,73	52,276893	40,035470
5054	382 481,62	1 356 015,90	52,276800	40,035029
5055	382 461,46	1 355 989,09	52,276624	40,034630
5056	382 441,77	1 355 968,04	52,276451	40,034316
5057	382 430,72	1 355 950,39	52,276355	40,034054
5058	382 426,56	1 355 930,68	52,276322	40,033764
5059	382 426,26	1 355 911,08	52,276323	40,033477
5060	382 433,64	1 355 874,46	52,276396	40,032943
5061	382 442,44	1 355 855,18	52,276479	40,032663
5062	382 443,05	1 355 854,37	52,276485	40,032651
5063	382 451,86	1 355 846,70	52,276565	40,032542
5064	382 491,23	1 355 823,60	52,276923	40,032216
5065	382 516,91	1 355 809,71	52,277157	40,032020
5066	382 549,57	1 355 780,01	52,277456	40,031596
5067	382 571,52	1 355 766,65	52,277656	40,031407
5068	382 607,64	1 355 753,68	52,277983	40,031228
5069	382 624,36	1 355 746,62	52,278134	40,031130
5070	382 632,55	1 355 745,26	52,278208	40,031113
5071	382 653,80	1 355 749,21	52,278398	40,031177
5072	382 665,05	1 355 747,50	52,278500	40,031156
5073	382 698,15	1 355 728,34	52,278801	40,030886

5074	382 723,68	1 355 707,38	52,279034	40,030587
5075	382 731,06	1 355 702,94	52,279101	40,030524
5076	382 740,42	1 355 698,23	52,279186	40,030458
5077	382 741,39	1 355 697,97	52,279195	40,030454
5078	382 751,36	1 355 697,89	52,279284	40,030456
5079	382 755,05	1 355 696,96	52,279318	40,030444
5080	382 760,70	1 355 691,00	52,279370	40,030358
5081	382 767,76	1 355 686,92	52,279434	40,030301
5082	382 768,72	1 355 686,63	52,279443	40,030297
5083	382 782,18	1 355 685,41	52,279564	40,030283
5084	382 789,96	1 355 683,18	52,279634	40,030253
5085	382 797,20	1 355 676,44	52,279700	40,030156
5086	382 802,60	1 355 671,86	52,279750	40,030091
5087	382 803,49	1 355 671,39	52,279758	40,030084
5088	382 815,40	1 355 669,71	52,279865	40,030063
5089	382 843,36	1 355 673,86	52,280116	40,030133
5090	382 847,06	1 355 673,68	52,280149	40,030131
5091	382 855,13	1 355 672,83	52,280222	40,030122
5092	382 862,64	1 355 672,00	52,280289	40,030112
5093	382 865,42	1 355 669,96	52,280315	40,030083
5094	382 867,36	1 355 665,79	52,280333	40,030022
5095	382 870,42	1 355 662,92	52,280361	40,029981
5096	382 874,97	1 355 661,81	52,280402	40,029966
5097	382 879,15	1 355 662,36	52,280439	40,029976
5098	382 885,64	1 355 665,05	52,280497	40,030017
5099	382 892,13	1 355 666,81	52,280555	40,030045
5100	382 894,91	1 355 666,72	52,280580	40,030045
5101	382 897,41	1 355 667,46	52,280602	40,030056
5102	382 901,21	1 355 669,31	52,280636	40,030084
5103	382 909,46	1 355 670,62	52,280710	40,030106
5104	382 916,97	1 355 673,68	52,280777	40,030153
5105	382 928,94	1 355 676,27	52,280884	40,030195
5106	382 941,18	1 355 677,10	52,280994	40,030211
5107	382 946,83	1 355 678,21	52,281044	40,030229
5108	382 954,16	1 355 679,33	52,281110	40,030248
5109	382 967,41	1 355 680,90	52,281229	40,030275
5110	382 976,69	1 355 680,90	52,281312	40,030278
5111	382 982,16	1 355 682,02	52,281361	40,030296
5112	382 990,69	1 355 684,90	52,281437	40,030341
5113	382 996,44	1 355 687,39	52,281488	40,030379
5114	383 002,19	1 355 691,20	52,281539	40,030437
5115	383 012,10	1 355 701,39	52,281626	40,030589
5116	383 014,88	1 355 703,53	52,281651	40,030621
5117	383 022,31	1 355 707,14	52,281717	40,030676
5118	383 028,33	1 355 712,52	52,281770	40,030757
5119	383 035,01	1 355 722,07	52,281828	40,030899

5120	383 042,05	1 355 731,72	52,281889	40,031043
5121	383 044,19	1 355 737,00	52,281908	40,031121
5122	383 046,69	1 355 740,80	52,281929	40,031177
5123	383 052,53	1 355 745,72	52,281981	40,031251
5124	383 059,57	1 355 753,50	52,282043	40,031367
5125	383 064,59	1 355 758,78	52,282087	40,031446
5126	383 071,45	1 355 763,24	52,282148	40,031514
5127	383 082,48	1 355 765,37	52,282246	40,031548
5128	383 088,50	1 355 770,19	52,282299	40,031621
5129	383 092,30	1 355 776,87	52,282332	40,031720
5130	383 096,75	1 355 786,70	52,282370	40,031865
5131	383 098,52	1 355 795,41	52,282385	40,031993
5132	383 101,95	1 355 810,43	52,282413	40,032214
5133	383 105,75	1 355 830,18	52,282443	40,032505
5134	383 105,93	1 355 838,25	52,282443	40,032623
5135	383 105,01	1 355 847,79	52,282433	40,032763
5136	383 104,54	1 355 854,75	52,282427	40,032864
5137	383 106,30	1 355 862,16	52,282442	40,032973
5138	383 108,62	1 355 871,81	52,282461	40,033115
5139	383 111,69	1 355 880,16	52,282487	40,033239
5140	383 111,88	1 355 884,24	52,282487	40,033299
5141	383 112,62	1 355 887,85	52,282493	40,033352
5142	383 112,06	1 355 893,33	52,282487	40,033432
5143	383 111,13	1 355 901,95	52,282477	40,033558
5144	383 112,15	1 355 907,51	52,282485	40,033640
5145	383 112,80	1 355 915,12	52,282490	40,033751
5146	383 110,58	1 355 921,70	52,282469	40,033847
5147	383 101,39	1 355 947,19	52,282381	40,034217
5148	383 097,96	1 355 954,79	52,282349	40,034328
5149	383 093,05	1 355 966,01	52,282303	40,034491
5150	383 087,67	1 355 973,25	52,282253	40,034595
5151	383 080,72	1 355 981,32	52,282189	40,034711
5152	383 075,53	1 355 984,47	52,282142	40,034755
5153	383 072,29	1 355 985,67	52,282112	40,034772
5154	383 069,69	1 355 987,62	52,282089	40,034800
5155	383 066,63	1 355 993,09	52,282060	40,034879
5156	383 065,24	1 356 001,25	52,282046	40,034998
5157	383 064,31	1 356 012,47	52,282035	40,035162
5158	383 061,33	1 356 029,43	52,282005	40,035410
5159	383 059,85	1 356 034,72	52,281991	40,035486
5160	383 058,55	1 356 039,54	52,281979	40,035557
5161	383 058,09	1 356 046,68	52,281973	40,035661
5162	383 058,65	1 356 052,05	52,281977	40,035740
5163	383 060,13	1 356 055,30	52,281990	40,035788
5164	383 062,46	1 356 059,57	52,282010	40,035851
5165	383 063,66	1 356 062,81	52,282020	40,035899

5166	383 064,13	1 356 065,78	52,282024	40,035943
5167	383 062,17	1 356 073,66	52,282005	40,036058
5168	383 054,94	1 356 100,27	52,281934	40,036445
5169	383 053,92	1 356 109,45	52,281923	40,036579
5170	383 050,21	1 356 133,65	52,281885	40,036932
5171	383 050,49	1 356 143,85	52,281886	40,037082
5172	383 050,03	1 356 154,51	52,281880	40,037238
5173	383 048,91	1 356 160,08	52,281869	40,037319
5174	383 048,26	1 356 168,89	52,281861	40,037448
5175	383 050,03	1 356 175,10	52,281876	40,037540
5176	383 049,19	1 356 182,61	52,281867	40,037649
5177	383 047,89	1 356 186,87	52,281854	40,037711
5178	383 044,28	1 356 190,21	52,281821	40,037759
5179	383 041,87	1 356 191,15	52,281799	40,037772
5180	383 037,79	1 356 192,62	52,281763	40,037792
5181	383 031,86	1 356 196,33	52,281709	40,037845
5182	383 031,02	1 356 199,30	52,281700	40,037888
5183	383 030,84	1 356 202,45	52,281698	40,037934
5184	383 034,08	1 356 217,20	52,281724	40,038151
5185	383 035,29	1 356 222,29	52,281734	40,038226
5186	383 035,29	1 356 228,04	52,281733	40,038310
5187	383 036,40	1 356 242,97	52,281740	40,038529
5188	383 037,33	1 356 251,22	52,281747	40,038651
5189	383 036,68	1 356 256,59	52,281740	40,038729
5190	383 029,82	1 356 290,90	52,281672	40,039229
5191	383 026,33	1 356 301,27	52,281639	40,039380
5192	383 021,48	1 356 306,67	52,281594	40,039458
5193	383 019,25	1 356 310,01	52,281573	40,039506
5194	383 018,32	1 356 314,83	52,281564	40,039576
5195	383 018,60	1 356 316,58	52,281566	40,039602
5196	383 018,88	1 356 319,55	52,281568	40,039646
5197	383 019,07	1 356 325,95	52,281569	40,039739
5198	383 020,18	1 356 329,75	52,281578	40,039795
5199	383 021,20	1 356 335,50	52,281586	40,039880
5200	383 019,34	1 356 339,86	52,281568	40,039943
5201	383 015,44	1 356 343,20	52,281533	40,039991
5202	383 012,47	1 356 344,68	52,281506	40,040012
5203	383 009,97	1 356 349,41	52,281482	40,040080
5204	383 008,30	1 356 352,56	52,281467	40,040126
5205	383 007,65	1 356 357,76	52,281460	40,040202
5206	383 007,19	1 356 363,60	52,281455	40,040287
5207	383 005,99	1 356 368,88	52,281443	40,040364
5208	382 998,75	1 356 385,94	52,281374	40,040612
5209	382 996,44	1 356 397,91	52,281351	40,040786
5210	382 995,05	1 356 406,34	52,281337	40,040909
5211	382 996,27	1 356 413,55	52,281347	40,041015

5212	382 997,74	1 356 420,43	52,281359	40,041117
5213	382 999,59	1 356 427,94	52,281374	40,041227
5214	383 004,87	1 356 443,43	52,281418	40,041456
5215	383 005,80	1 356 450,48	52,281425	40,041559
5216	383 005,99	1 356 459,94	52,281425	40,041698
5217	383 004,87	1 356 475,51	52,281412	40,041926
5218	383 002,93	1 356 488,68	52,281392	40,042118
5219	382 999,77	1 356 501,29	52,281361	40,042302
5220	382 999,31	1 356 505,28	52,281356	40,042360
5221	383 000,79	1 356 509,35	52,281369	40,042420
5222	383 001,53	1 356 518,00	52,281374	40,042547
5223	383 003,39	1 356 522,71	52,281390	40,042616
5224	383 006,17	1 356 530,41	52,281413	40,042730
5225	383 006,91	1 356 534,48	52,281419	40,042790
5226	383 006,36	1 356 539,49	52,281413	40,042863
5227	383 005,99	1 356 546,53	52,281408	40,042966
5228	383 009,23	1 356 554,69	52,281436	40,043087
5229	383 012,01	1 356 560,53	52,281460	40,043173
5230	383 013,68	1 356 563,50	52,281474	40,043217
5231	383 013,68	1 356 566,56	52,281474	40,043262
5232	383 011,73	1 356 572,68	52,281455	40,043351
5233	383 010,53	1 356 580,65	52,281443	40,043467
5234	383 011,08	1 356 595,30	52,281445	40,043682
5235	383 014,98	1 356 605,41	52,281478	40,043831
5236	383 024,16	1 356 623,58	52,281557	40,044101
5237	383 028,80	1 356 631,74	52,281597	40,044222
5238	383 029,91	1 356 637,86	52,281606	40,044312
5239	383 030,84	1 356 645,56	52,281613	40,044425
5240	383 033,06	1 356 650,75	52,281631	40,044501
5241	383 035,75	1 356 656,21	52,281655	40,044582
5242	383 036,86	1 356 657,98	52,281664	40,044608
5243	383 043,39	1 356 665,92	52,281721	40,044727
5244	383 054,77	1 356 678,80	52,281821	40,044919
5245	383 066,80	1 356 688,35	52,281927	40,045063
5246	383 076,18	1 356 699,14	52,282009	40,045224
5247	383 083,04	1 356 711,67	52,282069	40,045409
5248	383 093,14	1 356 725,10	52,282157	40,045609
5249	383 100,49	1 356 734,19	52,282221	40,045745
5250	383 111,77	1 356 740,74	52,282321	40,045844
5251	383 120,50	1 356 744,95	52,282399	40,045909
5252	383 130,42	1 356 752,65	52,282486	40,046025
5253	383 139,04	1 356 761,92	52,282562	40,046163
5254	383 149,89	1 356 768,22	52,282658	40,046259
5255	383 168,06	1 356 776,75	52,282820	40,046390
5256	383 187,62	1 356 787,24	52,282994	40,046549
5257	383 200,33	1 356 793,01	52,283107	40,046638

5258	383 220,73	1 356 804,39	52,283288	40,046811
5259	383 232,53	1 356 812,33	52,283392	40,046931
5260	383 251,65	1 356 824,15	52,283562	40,047110
5261	383 285,34	1 356 840,24	52,283861	40,047357
5262	383 298,87	1 356 847,33	52,283981	40,047465
5263	383 324,63	1 356 863,64	52,284210	40,047712
5264	383 347,82	1 356 872,87	52,284416	40,047854
5265	383 361,34	1 356 877,16	52,284537	40,047922
5266	383 375,08	1 356 878,03	52,284660	40,047939
5267	383 400,21	1 356 871,80	52,284887	40,047855
5268	383 408,58	1 356 870,94	52,284962	40,047845
5269	383 418,45	1 356 872,66	52,285051	40,047874
5270	383 438,62	1 356 883,90	52,285230	40,048045
5271	383 450,87	1 356 886,62	52,285339	40,048088
5272	383 472,33	1 356 887,00	52,285532	40,048101
5273	383 507,31	1 356 886,87	52,285846	40,048110
5274	383 531,62	1 356 889,50	52,286064	40,048156
5275	383 546,30	1 356 892,29	52,286195	40,048202
5276	383 563,14	1 356 894,98	52,286346	40,048246
5277	383 587,62	1 356 890,91	52,286567	40,048195
5278	383 595,99	1 356 890,05	52,286642	40,048185
5279	383 606,29	1 356 891,55	52,286734	40,048210
5280	383 620,68	1 356 898,64	52,286862	40,048318
5281	383 643,87	1 356 910,23	52,287068	40,048495
5282	383 661,47	1 356 928,05	52,287223	40,048762
5283	383 674,62	1 356 935,12	52,287340	40,048870
5284	383 701,62	1 356 940,93	52,287581	40,048963
5285	383 716,43	1 356 937,92	52,287715	40,048924
5286	383 734,04	1 356 934,27	52,287874	40,048876
5287	383 765,60	1 356 919,89	52,288160	40,048675
5288	383 783,20	1 356 915,71	52,288319	40,048620
5289	383 790,87	1 356 917,65	52,288388	40,048651
5290	383 802,94	1 356 924,81	52,288495	40,048759
5291	383 817,10	1 356 934,95	52,288620	40,048912
5292	383 826,89	1 356 939,50	52,288707	40,048982
5293	383 839,13	1 356 942,29	52,288816	40,049027
5294	383 864,83	1 356 940,37	52,289048	40,049007
5295	383 875,52	1 356 938,35	52,289144	40,048981
5296	383 890,34	1 356 939,67	52,289277	40,049005
5297	383 902,77	1 356 945,43	52,289387	40,049093
5298	383 927,47	1 356 963,04	52,289606	40,049359
5299	383 932,40	1 356 964,11	52,289650	40,049376
5300	383 948,72	1 356 963,47	52,289797	40,049372
5301	383 963,07	1 356 955,75	52,289927	40,049263
5302	384 016,35	1 356 925,69	52,290412	40,048840
5303	384 031,59	1 356 913,02	52,290551	40,048659

5304	384 039,53	1 356 900,35	52,290625	40,048476
5305	384 042,75	1 356 875,88	52,290658	40,048118
5306	384 047,87	1 356 834,25	52,290712	40,047510
5307	384 055,64	1 356 798,59	52,290789	40,046990
5308	384 067,88	1 356 774,55	52,290904	40,046642
5309	384 085,69	1 356 749,00	52,291069	40,046273
5310	384 099,26	1 356 731,10	52,291194	40,046015
5311	384 102,23	1 356 720,01	52,291223	40,045854
5312	384 109,31	1 356 701,34	52,291290	40,045582
5313	384 114,89	1 356 679,66	52,291345	40,045267
5314	384 115,32	1 356 660,98	52,291352	40,044993
5315	384 113,39	1 356 632,00	52,291340	40,044568
5316	384 107,81	1 356 607,31	52,291295	40,044204
5317	384 108,52	1 356 566,60	52,291309	40,043608
5318	384 111,49	1 356 553,31	52,291339	40,043414
5319	384 106,95	1 356 531,99	52,291302	40,043101
5320	384 094,71	1 356 504,25	52,291197	40,042690
5321	384 093,43	1 356 490,52	52,291188	40,042489
5322	384 094,71	1 356 478,06	52,291202	40,042307
5323	384 101,37	1 356 465,62	52,291265	40,042126
5324	384 111,45	1 356 451,87	52,291358	40,041928
5325	384 121,11	1 356 442,21	52,291446	40,041790
5326	384 159,55	1 356 421,82	52,291796	40,041503
5327	384 167,92	1 356 419,46	52,291871	40,041471
5328	384 185,09	1 356 416,89	52,292026	40,041439
5329	384 199,69	1 356 416,67	52,292157	40,041440
5330	384 209,35	1 356 418,60	52,292244	40,041472
5331	384 243,48	1 356 428,67	52,292548	40,041630
5332	384 249,28	1 356 428,91	52,292600	40,041635
5333	384 259,80	1 356 430,19	52,292695	40,041657
5334	384 267,31	1 356 427,62	52,292763	40,041622
5335	384 275,47	1 356 421,18	52,292837	40,041530
5336	384 298,66	1 356 392,84	52,293051	40,041122
5337	384 313,68	1 356 381,68	52,293188	40,040964
5338	384 339,24	1 356 370,51	52,293420	40,040808
5339	384 349,11	1 356 367,94	52,293509	40,040773
5340	384 367,95	1 356 366,96	52,293679	40,040765
5341	384 386,26	1 356 368,58	52,293843	40,040795
5342	384 400,42	1 356 372,88	52,293969	40,040862
5343	384 407,51	1 356 376,09	52,294032	40,040911
5344	384 418,45	1 356 383,82	52,294129	40,041028
5345	384 431,56	1 356 397,56	52,294244	40,041233
5346	384 438,64	1 356 410,23	52,294305	40,041421
5347	384 451,09	1 356 423,54	52,294414	40,041620
5348	384 459,46	1 356 432,34	52,294488	40,041752
5349	384 468,05	1 356 448,01	52,294562	40,041984

5350	384 477,50	1 356 471,41	52,294642	40,042330
5351	384 481,36	1 356 481,29	52,294675	40,042476
5352	384 483,93	1 356 504,05	52,294694	40,042810
5353	384 489,94	1 356 522,94	52,294744	40,043089
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5356	384 489,73	1 356 604,52	52,294727	40,044284
5357	384 490,38	1 356 623,19	52,294729	40,044558
5358	384 493,60	1 356 630,71	52,294756	40,044669
5359	384 501,54	1 356 642,52	52,294825	40,044845
5360	384 507,76	1 356 647,03	52,294880	40,044913
5361	384 510,34	1 356 650,24	52,294903	40,044961
5362	384 510,77	1 356 659,70	52,294905	40,045099
5363	384 506,69	1 356 674,07	52,294865	40,045309
5364	384 503,90	1 356 690,18	52,294837	40,045544
5365	384 497,24	1 356 700,91	52,294775	40,045699
5366	384 491,66	1 356 706,28	52,294724	40,045776
5367	384 488,44	1 356 713,79	52,294694	40,045885
5368	384 486,08	1 356 724,53	52,294670	40,046041
5369	384 485,44	1 356 730,75	52,294664	40,046132
5370	384 489,30	1 356 741,05	52,294696	40,046284
5371	384 494,02	1 356 753,72	52,294736	40,046472
5372	384 499,61	1 356 763,60	52,294784	40,046618
5373	384 505,83	1 356 782,06	52,294837	40,046890
5374	384 509,91	1 356 797,30	52,294870	40,047115
5375	384 513,14	1 356 819,42	52,294895	40,047440
5376	384 516,14	1 356 842,17	52,294918	40,047774
5377	384 519,36	1 356 858,06	52,294944	40,048008
5378	384 526,66	1 356 879,10	52,295005	40,048319
5379	384 538,47	1 356 905,51	52,295106	40,048710
5380	384 540,40	1 356 913,45	52,295122	40,048827
5381	384 541,25	1 356 923,97	52,295127	40,048981
5382	384 540,40	1 356 937,50	52,295117	40,049179
5383	384 545,12	1 356 951,23	52,295157	40,049382
5384	384 551,34	1 356 968,19	52,295209	40,049632
5385	384 554,35	1 356 982,37	52,295234	40,049841
5386	384 555,42	1 356 992,03	52,295242	40,049983
5387	384 561,01	1 357 006,62	52,295289	40,050198
5388	384 572,82	1 357 027,66	52,295391	40,050510
5389	384 588,70	1 357 045,27	52,295530	40,050773
5390	384 595,78	1 357 057,72	52,295591	40,050958
5391	384 602,22	1 357 069,95	52,295647	40,051139
5392	384 604,37	1 357 080,90	52,295664	40,051300
5393	384 605,01	1 357 100,01	52,295666	40,051580
5394	384 605,87	1 357 132,43	52,295667	40,052056
5395	384 603,72	1 357 176,65	52,295639	40,052703

5396	384 600,29	1 357 199,63	52,295604	40,053039
5397	384 595,35	1 357 220,23	52,295556	40,053339
5398	384 588,27	1 357 232,69	52,295490	40,053519
5399	384 582,69	1 357 236,77	52,295439	40,053577
5400	384 575,39	1 357 241,28	52,295372	40,053641
5401	384 564,66	1 357 243,85	52,295275	40,053675
5402	384 510,12	1 357 237,84	52,294787	40,053570
5403	384 477,71	1 357 234,62	52,294496	40,053512
5404	384 471,49	1 357 235,69	52,294440	40,053526
5405	384 463,11	1 357 242,14	52,294364	40,053618
5406	384 453,45	1 357 255,01	52,294274	40,053803
5407	384 449,16	1 357 266,39	52,294233	40,053969
5408	384 447,01	1 357 276,49	52,294212	40,054116
5409	384 447,87	1 357 291,72	52,294217	40,054339
5410	384 449,16	1 357 317,91	52,294223	40,054724
5411	384 452,38	1 357 331,66	52,294250	40,054926
5412	384 462,89	1 357 346,47	52,294341	40,055146
5413	384 476,00	1 357 362,14	52,294456	40,055380
5414	384 490,38	1 357 378,67	52,294582	40,055627
5415	384 494,45	1 357 393,27	52,294616	40,055842
5416	384 492,52	1 357 404,87	52,294596	40,056011
5417	384 480,93	1 357 421,83	52,294489	40,056256
5418	384 457,31	1 357 445,01	52,294272	40,056588
5419	384 436,06	1 357 465,63	52,294077	40,056884
5420	384 431,13	1 357 473,78	52,294031	40,057002
5421	384 425,55	1 357 481,51	52,293979	40,057113
5422	384 416,09	1 357 492,68	52,293892	40,057274
5423	384 411,16	1 357 505,55	52,293845	40,057461
5424	384 403,21	1 357 531,74	52,293769	40,057842
5425	384 403,64	1 357 545,70	52,293770	40,058047
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5427	384 419,10	1 357 588,64	52,293901	40,058681
5428	384 443,79	1 357 628,57	52,294115	40,059273
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5436	384 529,88	1 357 669,14	52,294880	40,059895
5437	384 528,81	1 357 665,50	52,294871	40,059842
5438	384 527,73	1 357 662,27	52,294862	40,059794
5439	384 530,09	1 357 656,70	52,294884	40,059713
5440	384 533,74	1 357 655,40	52,294917	40,059695
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5442	384 564,23	1 357 663,56	52,295190	40,059825
5443	384 573,67	1 357 669,79	52,295273	40,059919
5444	384 584,62	1 357 680,53	52,295370	40,060080
5445	384 591,28	1 357 698,35	52,295426	40,060343
5446	384 597,50	1 357 709,94	52,295480	40,060515
5447	384 606,09	1 357 722,39	52,295554	40,060700
5448	384 620,91	1 357 737,84	52,295684	40,060931
5449	384 632,71	1 357 747,72	52,295788	40,061080
5450	384 643,78	1 357 752,08	52,295887	40,061147
5451	384 653,97	1 357 748,80	52,295979	40,061102
5452	384 667,50	1 357 743,43	52,296102	40,061028
5453	384 687,03	1 357 735,70	52,296279	40,060921
5454	384 710,22	1 357 727,33	52,296489	40,060805
5455	384 750,37	1 357 717,67	52,296851	40,060677
5456	384 757,02	1 357 716,17	52,296911	40,060657
5457	384 762,60	1 357 711,01	52,296962	40,060583
5458	384 771,83	1 357 699,63	52,297048	40,060419
5459	384 783,42	1 357 691,47	52,297153	40,060304
5460	384 795,02	1 357 686,32	52,297258	40,060232
5461	384 830,22	1 357 676,87	52,297577	40,060105
5462	384 862,43	1 357 663,34	52,297869	40,059917
5463	384 882,60	1 357 657,77	52,298051	40,059841
5464	384 922,97	1 357 642,52	52,298417	40,059631
5465	384 940,58	1 357 638,01	52,298576	40,059570
5466	384 959,89	1 357 632,86	52,298750	40,059501
5467	384 968,05	1 357 628,78	52,298824	40,059444
5468	384 970,62	1 357 624,71	52,298848	40,059385
5469	384 972,98	1 357 620,62	52,298870	40,059326
5470	384 976,20	1 357 617,19	52,298900	40,059277
5471	384 991,24	1 357 613,32	52,299036	40,059225
5472	384 999,39	1 357 612,03	52,299109	40,059208
5473	385 027,08	1 357 611,61	52,299358	40,059211
5474	385 071,95	1 357 611,61	52,299761	40,059225
5475	385 087,42	1 357 614,39	52,299899	40,059271
5476	385 103,09	1 357 619,12	52,300039	40,059345
5477	385 109,10	1 357 619,12	52,300093	40,059347
5478	385 129,07	1 357 614,61	52,300273	40,059287
5479	385 146,89	1 357 608,17	52,300435	40,059199
5480	385 163,42	1 357 602,59	52,300584	40,059122
5481	385 183,82	1 357 598,94	52,300768	40,059075
5482	385 194,33	1 357 593,57	52,300864	40,059000
5483	385 208,07	1 357 582,84	52,300989	40,058847
5484	385 218,81	1 357 568,24	52,301089	40,058637
5485	385 225,03	1 357 544,84	52,301149	40,058296
5486	385 237,05	1 357 525,30	52,301261	40,058013
5487	385 242,85	1 357 504,91	52,301317	40,057716

5488	385 256,58	1 357 487,73	52,301444	40,057469
5489	385 265,61	1 357 478,07	52,301527	40,057330
5490	385 271,83	1 357 473,57	52,301584	40,057266
5491	385 279,78	1 357 468,84	52,301656	40,057200
5492	385 292,65	1 357 464,55	52,301772	40,057141
5493	385 306,61	1 357 464,77	52,301898	40,057148
5494	385 322,72	1 357 469,92	52,302041	40,057229
5495	385 335,38	1 357 471,42	52,302155	40,057255
5496	385 343,11	1 357 474,64	52,302224	40,057305
5497	385 352,98	1 357 478,72	52,302312	40,057368
5498	385 370,16	1 357 492,25	52,302463	40,057571
5499	385 383,25	1 357 500,61	52,302579	40,057698
5500	385 396,13	1 357 509,85	52,302693	40,057838
5501	385 407,94	1 357 511,14	52,302799	40,057860
5502	385 430,05	1 357 514,35	52,302997	40,057914
5503	385 441,51	1 357 510,14	52,303101	40,057856
5504	385 462,26	1 357 499,11	52,303289	40,057701
5505	385 475,57	1 357 489,66	52,303411	40,057567
5506	385 488,66	1 357 484,52	52,303529	40,057496
5507	385 495,76	1 357 483,87	52,303593	40,057489
5508	385 504,99	1 357 484,52	52,303676	40,057501
5509	385 522,16	1 357 483,66	52,303830	40,057494
5510	385 530,31	1 357 481,85	52,303904	40,057470
5511	385 540,19	1 357 483,23	52,303992	40,057493
5512	385 551,79	1 357 485,16	52,304096	40,057525
5513	385 583,55	1 357 483,44	52,304382	40,057510
5514	385 610,82	1 357 478,93	52,304628	40,057453
5515	385 635,93	1 357 469,92	52,304855	40,057329
5516	385 648,82	1 357 466,70	52,304972	40,057286
5517	385 703,57	1 357 458,11	52,305465	40,057177
5518	385 718,16	1 357 452,74	52,305597	40,057103
5519	385 739,00	1 357 450,17	52,305785	40,057072
5520	385 755,31	1 357 451,02	52,305931	40,057090
5521	385 783,22	1 357 448,67	52,306182	40,057064
5522	385 831,30	1 357 444,15	52,306615	40,057013
5523	385 836,46	1 357 442,65	52,306662	40,056993
5524	385 857,71	1 357 439,22	52,306854	40,056950
5525	385 870,38	1 357 436,85	52,306968	40,056919
5526	385 917,40	1 357 420,00	52,307393	40,056687
5527	385 944,66	1 357 404,23	52,307641	40,056464
5528	385 951,52	1 357 402,07	52,307704	40,056435
5529	385 967,63	1 357 402,29	52,307848	40,056443
5530	385 980,51	1 357 401,64	52,307964	40,056438
5531	385 997,25	1 357 397,36	52,308115	40,056380
5532	386 015,29	1 357 392,20	52,308278	40,056311
5533	386 033,54	1 357 383,61	52,308444	40,056191

5534	386 052,85	1 357 372,24	52,308620	40,056030
5535	386 074,12	1 357 361,71	52,308813	40,055882
5536	386 083,99	1 357 355,70	52,308903	40,055798
5537	386 101,59	1 357 341,53	52,309064	40,055596
5538	386 127,36	1 357 326,29	52,309298	40,055380
5539	386 143,67	1 357 313,41	52,309447	40,055197
5540	386 148,61	1 357 306,54	52,309493	40,055098
5541	386 150,11	1 357 294,95	52,309508	40,054928
5542	386 149,04	1 357 279,27	52,309502	40,054698
5543	386 142,17	1 357 253,94	52,309445	40,054325
5544	386 144,52	1 357 229,47	52,309471	40,053967
5545	386 149,25	1 357 211,22	52,309517	40,053701
5546	386 163,42	1 357 182,88	52,309650	40,053290
5547	386 180,81	1 357 147,46	52,309813	40,052776
5548	386 189,82	1 357 121,48	52,309899	40,052398
5549	386 192,18	1 357 095,93	52,309925	40,052025
5550	386 189,18	1 357 079,62	52,309901	40,051785
5551	386 182,10	1 357 068,46	52,309840	40,051619
5552	386 173,30	1 357 061,16	52,309762	40,051509
5553	386 167,07	1 357 062,01	52,309706	40,051520
5554	386 147,10	1 357 065,67	52,309526	40,051567
5555	386 068,75	1 357 132,00	52,308809	40,052514
5556	386 049,85	1 357 148,96	52,308636	40,052757
5557	386 015,94	1 357 172,58	52,308327	40,053092
5558	385 991,03	1 357 179,66	52,308102	40,053188
5559	385 969,14	1 357 178,16	52,307905	40,053159
5560	385 956,25	1 357 170,21	52,307791	40,053038
5561	385 940,36	1 357 156,05	52,307651	40,052826
5562	385 927,48	1 357 124,06	52,307542	40,052353
5563	385 924,05	1 357 105,81	52,307514	40,052084
5564	385 925,77	1 357 084,77	52,307534	40,051776
5565	385 936,07	1 357 071,24	52,307629	40,051582
5566	385 962,47	1 357 037,32	52,307873	40,051093
5567	385 995,96	1 357 007,26	52,308180	40,050663
5568	386 030,96	1 356 978,71	52,308500	40,050255
5569	386 105,68	1 356 918,81	52,309182	40,049401
5570	386 133,80	1 356 893,05	52,309440	40,049033
5571	386 166,86	1 356 863,43	52,309743	40,048609
5572	386 195,40	1 356 827,36	52,310006	40,048089
5573	386 209,15	1 356 808,04	52,310134	40,047811
5574	386 231,26	1 356 764,46	52,310341	40,047179
5575	386 251,45	1 356 720,02	52,310531	40,046534
5576	386 262,18	1 356 670,42	52,310637	40,045810
5577	386 271,20	1 356 657,11	52,310720	40,045618
5578	386 314,14	1 356 614,18	52,311114	40,045002
5579	386 369,52	1 356 573,39	52,311620	40,044422

5580	386 398,29	1 356 550,20	52,311883	40,044091
5581	386 409,45	1 356 537,76	52,311985	40,043912
5582	386 411,60	1 356 522,73	52,312008	40,043693
5583	386 413,32	1 356 484,94	52,312030	40,043139
5584	386 416,75	1 356 461,75	52,312066	40,042801
5585	386 422,76	1 356 451,88	52,312122	40,042658
5586	386 442,09	1 356 432,55	52,312299	40,042381
5587	386 464,41	1 356 415,81	52,312503	40,042142
5588	386 483,31	1 356 402,07	52,312675	40,041947
5589	386 493,18	1 356 399,93	52,312764	40,041919
5590	386 516,79	1 356 398,85	52,312977	40,041910
5591	386 530,11	1 356 401,00	52,313096	40,041946
5592	386 545,13	1 356 402,29	52,313230	40,041969
5593	386 569,82	1 356 400,57	52,313453	40,041952
5594	386 606,75	1 356 399,93	52,313785	40,041954
5595	386 617,48	1 356 397,13	52,313882	40,041917
5596	386 632,30	1 356 388,11	52,314016	40,041789
5597	386 665,35	1 356 364,29	52,314318	40,041450
5598	386 674,37	1 356 361,06	52,314399	40,041406
5599	386 680,81	1 356 359,99	52,314458	40,041392
5600	386 689,61	1 356 361,71	52,314536	40,041420
5601	386 701,64	1 356 367,94	52,314643	40,041515
5602	386 707,86	1 356 375,24	52,314698	40,041624
5603	386 714,09	1 356 388,11	52,314751	40,041815
5604	386 719,67	1 356 394,98	52,314800	40,041918
5605	386 723,75	1 356 400,36	52,314835	40,041998
5606	386 724,83	1 356 407,01	52,314844	40,042095
5607	386 722,25	1 356 415,59	52,314819	40,042220
5608	386 724,18	1 356 422,68	52,314835	40,042325
5609	386 729,12	1 356 429,76	52,314878	40,042430
5610	386 740,92	1 356 443,72	52,314981	40,042639
5611	386 755,09	1 356 448,23	52,315108	40,042709
5612	386 774,21	1 356 452,95	52,315279	40,042784
5613	386 792,66	1 356 450,16	52,315445	40,042749
5614	386 805,33	1 356 444,79	52,315560	40,042675
5615	386 810,92	1 356 440,50	52,315611	40,042613
5616	386 816,72	1 356 431,91	52,315665	40,042489
5617	386 824,66	1 356 423,32	52,315738	40,042366
5618	386 832,17	1 356 422,03	52,315805	40,042350
5619	386 844,41	1 356 422,68	52,315915	40,042363
5620	386 854,93	1 356 426,98	52,316009	40,042429
5621	386 863,52	1 356 433,85	52,316085	40,042533
5622	386 868,67	1 356 440,07	52,316130	40,042625
5623	386 875,37	1 356 445,01	52,316189	40,042700
5624	386 905,81	1 356 452,95	52,316461	40,042826
5625	386 924,48	1 356 454,88	52,316628	40,042860

5626	386 936,28	1 356 459,82	52,316733	40,042936
5627	386 955,40	1 356 469,05	52,316903	40,043078
5628	386 960,55	1 356 471,41	52,316949	40,043114
5629	386 966,99	1 356 482,58	52,317005	40,043280
5630	386 977,94	1 356 501,68	52,317099	40,043563
5631	386 986,09	1 356 517,14	52,317170	40,043792
5632	387 000,91	1 356 538,18	52,317299	40,044105
5633	387 007,57	1 356 549,56	52,317356	40,044274
5634	387 012,51	1 356 579,40	52,317395	40,044713
5635	387 012,29	1 356 592,93	52,317390	40,044912
5636	387 007,78	1 356 600,66	52,317348	40,045023
5637	387 000,49	1 356 610,53	52,317281	40,045166
5638	386 999,63	1 356 620,62	52,317271	40,045314
5639	387 003,06	1 356 629,21	52,317300	40,045441
5640	387 011,22	1 356 639,30	52,317372	40,045591
5641	387 018,73	1 356 643,16	52,317438	40,045650
5642	387 039,99	1 356 645,31	52,317629	40,045688
5643	387 052,23	1 356 648,10	52,317738	40,045733
5644	387 058,45	1 356 651,53	52,317794	40,045785
5645	387 063,82	1 356 657,54	52,317841	40,045875
5646	387 067,89	1 356 673,00	52,317874	40,046103
5647	387 067,25	1 356 692,32	52,317865	40,046386
5648	387 062,96	1 356 706,28	52,317824	40,046589
5649	387 059,31	1 356 764,25	52,317780	40,047438
5650	387 062,31	1 356 779,91	52,317803	40,047669
5651	387 062,31	1 356 796,23	52,317800	40,047908
5652	387 056,95	1 356 815,77	52,317748	40,048192
5653	387 055,02	1 356 832,30	52,317728	40,048434
5654	387 057,81	1 356 845,61	52,317750	40,048630
5655	387 061,46	1 356 853,55	52,317781	40,048748
5656	387 069,18	1 356 863,64	52,317849	40,048898
5657	387 099,02	1 356 883,39	52,318113	40,049197
5658	387 117,91	1 356 891,12	52,318281	40,049316
5659	387 129,93	1 356 894,78	52,318389	40,049374
5660	387 144,54	1 356 907,22	52,318517	40,049561
5661	387 155,70	1 356 920,10	52,318615	40,049753
5662	387 169,44	1 356 949,95	52,318733	40,050195
5663	387 181,25	1 356 978,71	52,318833	40,050621
5664	387 193,91	1 356 994,39	52,318944	40,050854
5665	387 243,08	1 357 022,51	52,319380	40,051282
5666	387 269,48	1 357 035,82	52,319615	40,051486
5667	387 284,52	1 357 046,77	52,319748	40,051651
5668	387 294,18	1 357 059,01	52,319832	40,051834
5669	387 311,56	1 357 088,21	52,319983	40,052267
5670	387 326,81	1 357 098,72	52,320118	40,052426
5671	387 336,89	1 357 111,18	52,320206	40,052612

5672	387 361,36	1 357 136,73	52,320421	40,052994
5673	387 370,82	1 357 152,18	52,320502	40,053224
5674	387 376,61	1 357 173,87	52,320550	40,053544
5675	387 383,91	1 357 193,61	52,320612	40,053835
5676	387 385,20	1 357 204,78	52,320621	40,053999
5677	387 382,84	1 357 221,31	52,320597	40,054241
5678	387 377,47	1 357 236,98	52,320546	40,054469
5679	387 367,38	1 357 259,96	52,320451	40,054803
5680	387 367,81	1 357 266,39	52,320453	40,054897
5681	387 372,18	1 357 278,76	52,320490	40,055080
5682	387 382,84	1 357 289,36	52,320584	40,055239
5683	387 387,56	1 357 294,08	52,320625	40,055309
5684	387 395,29	1 357 306,97	52,320692	40,055501
5685	387 400,44	1 357 323,07	52,320735	40,055738
5686	387 409,24	1 357 341,32	52,320811	40,056009
5687	387 417,41	1 357 353,77	52,320882	40,056194
5688	387 426,42	1 357 367,94	52,320960	40,056405
5689	387 445,10	1 357 394,57	52,321123	40,056801
5690	387 455,19	1 357 417,96	52,321209	40,057147
5691	387 462,49	1 357 429,35	52,321272	40,057316
5692	387 473,23	1 357 442,87	52,321366	40,057518
5693	387 480,31	1 357 451,24	52,321428	40,057643
5694	387 491,04	1 357 462,19	52,321522	40,057807
5695	387 502,42	1 357 470,56	52,321623	40,057933
5696	387 519,60	1 357 478,07	52,321775	40,058049
5697	387 531,10	1 357 480,23	52,321878	40,058084
5698	387 537,58	1 357 478,68	52,321937	40,058063
5699	387 546,26	1 357 479,30	52,322015	40,058075
5700	387 550,14	1 357 481,15	52,322049	40,058104
5701	387 552,31	1 357 481,62	52,322069	40,058111
5702	387 554,64	1 357 479,76	52,322090	40,058085
5703	387 555,73	1 357 476,19	52,322100	40,058033
5704	387 554,64	1 357 471,24	52,322092	40,057960
5705	387 556,00	1 357 468,90	52,322104	40,057926
5706	387 557,90	1 357 468,44	52,322121	40,057920
5707	387 562,55	1 357 470,15	52,322163	40,057946
5708	387 566,27	1 357 472,01	52,322196	40,057975
5709	387 568,13	1 357 475,57	52,322212	40,058028
5710	387 568,13	1 357 480,23	52,322211	40,058096
5711	387 569,68	1 357 483,02	52,322224	40,058137
5712	387 574,48	1 357 485,19	52,322267	40,058171
5713	387 583,99	1 357 487,09	52,322352	40,058202
5714	387 622,43	1 357 491,59	52,322697	40,058280
5715	387 657,64	1 357 492,89	52,323013	40,058310
5716	387 685,50	1 357 493,56	52,323263	40,058329
5717	387 702,87	1 357 487,97	52,323420	40,058252

5718	387 722,09	1 357 478,36	52,323594	40,058118
5719	387 735,12	1 357 468,75	52,323713	40,057981
5720	387 756,83	1 357 446,42	52,323913	40,057661
5721	387 768,30	1 357 433,71	52,324018	40,057478
5722	387 790,94	1 357 421,62	52,324224	40,057308
5723	387 870,33	1 357 369,51	52,324947	40,056569
5724	387 885,83	1 357 364,56	52,325088	40,056501
5725	387 912,81	1 357 363,01	52,325330	40,056487
5726	387 933,90	1 357 368,58	52,325519	40,056576
5727	387 959,95	1 357 374,48	52,325752	40,056670
5728	387 979,80	1 357 371,68	52,325930	40,056636
5729	388 026,63	1 357 351,22	52,326355	40,056351
5730	388 067,86	1 357 328,58	52,326730	40,056032
5731	388 132,06	1 357 291,67	52,327314	40,055511
5732	388 161,20	1 357 276,48	52,327579	40,055298
5733	388 297,96	1 357 213,84	52,328819	40,054423
5734	388 334,25	1 357 199,88	52,329148	40,054230
5735	388 358,14	1 357 188,41	52,329365	40,054069
5736	388 390,69	1 357 166,09	52,329662	40,053752
5737	388 457,67	1 357 127,01	52,330271	40,053200
5738	388 476,28	1 357 116,15	52,330440	40,053047
5739	388 512,56	1 357 094,45	52,330771	40,052740
5740	388 527,14	1 357 086,38	52,330903	40,052627
5741	388 538,15	1 357 084,53	52,331002	40,052603
5742	388 545,90	1 357 083,59	52,331072	40,052592
5743	388 552,88	1 357 079,41	52,331136	40,052533
5744	388 562,18	1 357 072,43	52,331221	40,052433
5745	388 575,04	1 357 062,51	52,331338	40,052292
5746	388 594,59	1 357 043,12	52,331517	40,052014
5747	388 598,16	1 357 036,76	52,331551	40,051922
5748	388 598,16	1 357 027,77	52,331553	40,051790
5749	388 598,31	1 357 006,84	52,331558	40,051483
5750	388 600,48	1 356 991,18	52,331580	40,051254
5751	388 602,50	1 356 981,41	52,331601	40,051111
5752	388 602,34	1 356 977,69	52,331600	40,051057
5753	388 597,38	1 356 956,14	52,331559	40,050739
5754	388 585,75	1 356 921,87	52,331462	40,050233
5755	388 575,67	1 356 906,99	52,331374	40,050012
5756	388 560,63	1 356 892,72	52,331242	40,049798
5757	388 550,86	1 356 874,42	52,331157	40,049526
5758	388 543,73	1 356 853,96	52,331097	40,049224
5759	388 541,72	1 356 842,18	52,331082	40,049050
5760	388 544,04	1 356 810,70	52,331109	40,048590
5761	388 551,17	1 356 773,49	52,331180	40,048046
5762	388 553,03	1 356 754,88	52,331200	40,047774
5763	388 550,40	1 356 742,63	52,331179	40,047593

5764	388 545,28	1 356 734,26	52,331135	40,047469
5765	388 510,39	1 356 702,32	52,330827	40,046990
5766	388 501,41	1 356 690,69	52,330749	40,046816
5767	388 490,86	1 356 680,61	52,330656	40,046665
5768	388 473,49	1 356 668,51	52,330502	40,046482
5769	388 455,20	1 356 647,43	52,330342	40,046167
5770	388 445,27	1 356 623,55	52,330258	40,045814
5771	388 443,09	1 356 611,77	52,330240	40,045641
5772	388 443,40	1 356 563,07	52,330253	40,044927
5773	388 445,89	1 356 538,58	52,330280	40,044568
5774	388 453,03	1 356 518,11	52,330348	40,044270
5775	388 468,22	1 356 495,78	52,330489	40,043948
5776	388 492,41	1 356 461,36	52,330712	40,043451
5777	388 499,85	1 356 441,21	52,330783	40,043158
5778	388 510,70	1 356 423,21	52,330884	40,042897
5779	388 535,20	1 356 392,52	52,331110	40,042455
5780	388 556,29	1 356 370,81	52,331304	40,042143
5781	388 584,82	1 356 336,70	52,331567	40,041652
5782	388 597,53	1 356 321,50	52,331684	40,041433
5783	388 615,52	1 356 308,79	52,331848	40,041252
5784	388 650,25	1 356 290,80	52,332163	40,040999
5785	388 663,89	1 356 285,84	52,332287	40,040931
5786	388 677,85	1 356 284,60	52,332413	40,040917
5787	388 680,80	1 356 285,22	52,332439	40,040927
5788	388 692,93	1 356 292,34	52,332547	40,041036
5789	388 701,30	1 356 290,53	52,332622	40,041012
5790	388 721,50	1 356 279,55	52,332806	40,040857
5791	388 751,77	1 356 258,01	52,333082	40,040551
5792	388 767,14	1 356 242,67	52,333223	40,040331
5793	388 777,18	1 356 234,30	52,333315	40,040211
5794	388 787,12	1 356 231,20	52,333405	40,040169
5795	388 796,24	1 356 231,13	52,333487	40,040171
5796	388 801,75	1 356 231,29	52,333536	40,040175
5797	388 812,03	1 356 235,58	52,333628	40,040241
5798	388 830,74	1 356 250,80	52,333793	40,040470
5799	388 857,82	1 356 273,68	52,334032	40,040814
5800	388 883,24	1 356 306,37	52,334254	40,041301
5801	388 901,86	1 356 319,88	52,334418	40,041505
5802	388 938,75	1 356 343,73	52,334745	40,041867
5803	388 959,50	1 356 360,72	52,334928	40,042122
5804	388 983,29	1 356 385,17	52,335137	40,042489
5805	388 995,86	1 356 387,40	52,335250	40,042525
5806	389 004,86	1 356 388,95	52,335330	40,042551
5807	389 019,91	1 356 388,33	52,335465	40,042546
5808	389 045,79	1 356 383,68	52,335699	40,042486
5809	389 071,56	1 356 377,32	52,335932	40,042401

5810	389 081,77	1 356 370,98	52,336025	40,042312
5811	389 087,40	1 356 361,44	52,336077	40,042174
5812	389 089,26	1 356 356,30	52,336095	40,042099
5813	389 090,53	1 356 348,51	52,336108	40,041985
5814	389 089,91	1 356 340,72	52,336104	40,041870
5815	389 089,69	1 356 336,36	52,336102	40,041806
5816	389 088,86	1 356 327,24	52,336097	40,041672
5817	389 084,56	1 356 303,05	52,336063	40,041316
5818	389 084,09	1 356 294,37	52,336060	40,041189
5819	389 087,35	1 356 277,15	52,336093	40,040937
5820	389 091,23	1 356 264,28	52,336130	40,040750
5821	389 099,76	1 356 248,78	52,336210	40,040525
5822	389 120,06	1 356 222,73	52,336397	40,040150
5823	389 125,49	1 356 210,02	52,336448	40,039965
5824	389 125,65	1 356 198,54	52,336452	40,039797
5825	389 122,85	1 356 183,82	52,336430	40,039580
5826	389 109,99	1 356 163,35	52,336318	40,039276
5827	389 104,56	1 356 147,38	52,336272	40,039040
5828	389 103,94	1 356 141,80	52,336268	40,038958
5829	389 103,01	1 356 129,85	52,336262	40,038782
5830	389 107,66	1 356 106,60	52,336308	40,038442
5831	389 112,16	1 356 086,44	52,336353	40,038148
5832	389 119,29	1 356 071,71	52,336419	40,037935
5833	389 127,20	1 356 062,25	52,336492	40,037798
5834	389 133,71	1 356 051,71	52,336553	40,037646
5835	389 143,79	1 356 045,35	52,336645	40,037556
5836	389 164,10	1 356 035,42	52,336829	40,037416
5837	389 176,51	1 356 027,36	52,336942	40,037302
5838	389 207,83	1 356 010,00	52,337227	40,037057
5839	389 255,74	1 355 979,61	52,337663	40,036627
5840	389 312,49	1 355 941,78	52,338180	40,036090
5841	389 390,64	1 355 887,19	52,338893	40,035314
5842	389 425,98	1 355 870,45	52,339213	40,035079
5843	389 465,37	1 355 857,43	52,339570	40,034901
5844	389 486,15	1 355 855,25	52,339757	40,034875
5845	389 518,40	1 355 857,43	52,340046	40,034917
5846	389 549,10	1 355 864,87	52,340321	40,035036
5847	389 571,44	1 355 873,55	52,340520	40,035171
5848	389 582,28	1 355 881,92	52,340615	40,035297
5849	389 590,34	1 355 890,61	52,340686	40,035427
5850	389 594,38	1 355 897,59	52,340721	40,035530
5851	389 596,39	1 355 907,82	52,340737	40,035681
5852	389 596,24	1 355 928,28	52,340732	40,035981
5853	389 595,00	1 355 943,49	52,340718	40,036204
5854	389 597,17	1 355 957,59	52,340735	40,036411
5855	389 597,94	1 355 972,17	52,340739	40,036625

5856	389 599,96	1 355 978,06	52,340756	40,036712
5857	389 603,68	1 355 984,10	52,340788	40,036802
5858	389 615,31	1 355 995,42	52,340890	40,036972
5859	389 630,97	1 356 012,48	52,341028	40,037227
5860	389 639,96	1 356 026,90	52,341106	40,037441
5861	389 647,41	1 356 037,44	52,341170	40,037598
5862	389 656,86	1 356 049,69	52,341253	40,037781
5863	389 662,92	1 356 056,82	52,341306	40,037887
5864	389 668,50	1 356 069,53	52,341354	40,038076
5865	389 680,90	1 356 076,05	52,341464	40,038175
5866	389 693,30	1 356 081,94	52,341574	40,038265
5867	389 700,75	1 356 087,21	52,341640	40,038345
5868	389 705,24	1 356 091,87	52,341680	40,038415
5869	389 707,89	1 356 101,95	52,341701	40,038563
5870	389 707,58	1 356 112,33	52,341696	40,038716
5871	389 700,90	1 356 128,62	52,341633	40,038952
5872	389 700,59	1 356 135,28	52,341629	40,039050
5873	389 703,54	1 356 140,40	52,341655	40,039126
5874	389 712,07	1 356 147,53	52,341730	40,039233
5875	389 725,71	1 356 155,59	52,341851	40,039356
5876	389 730,05	1 356 158,54	52,341889	40,039400
5877	389 732,53	1 356 162,11	52,341911	40,039454
5878	389 732,38	1 356 167,84	52,341909	40,039538
5879	389 726,33	1 356 178,08	52,341852	40,039686
5880	389 713,93	1 356 203,97	52,341736	40,040062
5881	389 708,97	1 356 215,75	52,341689	40,040233
5882	389 708,50	1 356 227,38	52,341683	40,040403
5883	389 710,52	1 356 240,72	52,341698	40,040600
5884	389 712,69	1 356 259,01	52,341714	40,040869
5885	389 728,81	1 356 317,47	52,341848	40,041731
5886	389 737,65	1 356 333,91	52,341924	40,041975
5887	389 740,44	1 356 344,14	52,341947	40,042126
5888	389 744,78	1 356 358,56	52,341983	40,042339
5889	389 749,27	1 356 392,52	52,342017	40,042838
5890	389 752,22	1 356 417,64	52,342039	40,043208
5891	389 757,65	1 356 447,40	52,342081	40,043646
5892	389 759,67	1 356 470,97	52,342095	40,043992
5893	389 762,30	1 356 480,59	52,342117	40,044134
5894	389 766,49	1 356 493,92	52,342152	40,044331
5895	389 785,09	1 356 535,32	52,342311	40,044944
5896	389 798,27	1 356 564,78	52,342424	40,045381
5897	389 812,85	1 356 589,75	52,342550	40,045751
5898	389 817,66	1 356 593,31	52,342592	40,045805
5899	389 822,62	1 356 593,46	52,342637	40,045809
5900	389 829,44	1 356 594,71	52,342698	40,045829
5901	389 833,78	1 356 597,50	52,342736	40,045872

5902	389 841,84	1 356 600,91	52,342808	40,045924
5903	389 849,76	1 356 602,92	52,342879	40,045956
5904	389 855,96	1 356 601,99	52,342935	40,045945
5905	389 858,29	1 356 599,51	52,342956	40,045909
5906	389 873,01	1 356 574,55	52,343093	40,045548
5907	389 876,11	1 356 563,07	52,343123	40,045380
5908	389 876,57	1 356 556,56	52,343129	40,045285
5909	389 879,05	1 356 551,60	52,343152	40,045213
5910	389 884,01	1 356 546,48	52,343198	40,045139
5911	389 890,21	1 356 537,65	52,343255	40,045012
5912	389 898,91	1 356 519,19	52,343337	40,044744
5913	389 908,21	1 356 499,66	52,343424	40,044460
5914	389 932,71	1 356 461,83	52,343651	40,043913
5915	389 943,26	1 356 445,24	52,343749	40,043673
5916	389 974,88	1 356 422,45	52,344038	40,043349
5917	389 984,02	1 356 412,52	52,344122	40,043206
5918	390 003,10	1 356 389,10	52,344298	40,042869
5919	390 017,68	1 356 377,94	52,344431	40,042709
5920	390 045,43	1 356 337,16	52,344688	40,042120
5921	390 054,27	1 356 306,31	52,344774	40,041670
5922	390 057,68	1 356 277,31	52,344810	40,041246
5923	390 067,29	1 356 183,51	52,344914	40,039873
5924	390 069,77	1 356 175,60	52,344938	40,039758
5925	390 100,63	1 356 113,88	52,345227	40,038862
5926	390 126,21	1 356 063,64	52,345467	40,038134
5927	390 155,67	1 356 023,64	52,345739	40,037556
5928	390 159,39	1 356 012,17	52,345775	40,037389
5929	390 161,71	1 356 010,15	52,345796	40,037360
5930	390 173,04	1 356 008,45	52,345898	40,037339
5931	390 188,39	1 356 000,38	52,346038	40,037225
5932	390 195,06	1 355 995,42	52,346098	40,037155
5933	390 201,72	1 355 994,49	52,346158	40,037143
5934	390 207,92	1 355 996,35	52,346214	40,037172
5935	390 228,23	1 355 992,98	52,346397	40,037129
5936	390 237,39	1 355 989,99	52,346480	40,037088
5937	390 241,27	1 355 990,46	52,346514	40,037096
5938	390 264,05	1 356 002,86	52,346717	40,037285
5939	390 292,12	1 356 022,41	52,346965	40,037581
5940	390 312,12	1 356 034,80	52,347142	40,037769
5941	390 333,21	1 356 049,54	52,347329	40,037992
5942	390 342,36	1 356 057,91	52,347410	40,038118
5943	390 358,32	1 356 067,83	52,347551	40,038268
5944	390 369,49	1 356 076,83	52,347650	40,038404
5945	390 408,56	1 356 102,25	52,347996	40,038789
5946	390 421,75	1 356 110,01	52,348113	40,038907
5947	390 436,32	1 356 119,62	52,348242	40,039052

5948	390 447,80	1 356 129,08	52,348343	40,039195
5949	390 459,12	1 356 138,23	52,348443	40,039333
5950	390 471,68	1 356 147,84	52,348554	40,039478
5951	390 515,09	1 356 175,44	52,348939	40,039896
5952	390 536,02	1 356 189,24	52,349124	40,040105
5953	390 566,42	1 356 203,66	52,349394	40,040326
5954	390 584,40	1 356 210,94	52,349554	40,040439
5955	390 594,32	1 356 218,70	52,349642	40,040556
5956	390 606,58	1 356 225,83	52,349751	40,040664
5957	390 637,11	1 356 243,97	52,350022	40,040940
5958	390 721,02	1 356 296,98	52,350765	40,041744
5959	390 769,83	1 356 350,39	52,351193	40,042543
5960	390 784,42	1 356 371,12	52,351320	40,042852
5961	390 794,03	1 356 392,52	52,351402	40,043169
5962	390 809,22	1 356 411,75	52,351535	40,043456
5963	390 817,29	1 356 421,04	52,351606	40,043595
5964	390 845,51	1 356 434,07	52,351857	40,043795
5965	390 857,91	1 356 439,34	52,351967	40,043876
5966	390 871,09	1 356 445,39	52,352085	40,043969
5967	390 886,76	1 356 456,56	52,352223	40,044138
5968	390 901,02	1 356 469,73	52,352349	40,044335
5969	390 928,47	1 356 506,17	52,352588	40,044879
5970	390 949,11	1 356 532,59	52,352768	40,045273
5971	390 968,00	1 356 572,53	52,352930	40,045865
5972	390 985,06	1 356 592,23	52,353080	40,046159
5973	391 057,87	1 356 681,30	52,353717	40,047489
5974	391 089,30	1 356 719,45	52,353992	40,048059
5975	391 096,59	1 356 729,84	52,354055	40,048213
5976	391 105,97	1 356 740,79	52,354137	40,048377
5977	391 113,60	1 356 748,37	52,354204	40,048491
5978	391 123,68	1 356 758,29	52,354293	40,048640
5979	391 140,43	1 356 768,99	52,354441	40,048802
5980	391 147,56	1 356 777,83	52,354504	40,048934
5981	391 157,95	1 356 793,02	52,354594	40,049160
5982	391 171,28	1 356 815,51	52,354709	40,049494
5983	391 182,44	1 356 839,54	52,354805	40,049850
5984	391 199,34	1 356 875,20	52,354950	40,050379
5985	391 207,10	1 356 891,33	52,355016	40,050618
5986	391 212,84	1 356 901,41	52,355066	40,050768
5987	391 231,91	1 356 913,66	52,355235	40,050953
5988	391 235,16	1 356 917,22	52,355263	40,051007
5989	391 254,08	1 356 941,87	52,355429	40,051374
5990	391 262,14	1 356 955,21	52,355498	40,051573
5991	391 268,81	1 356 975,21	52,355554	40,051868
5992	391 282,26	1 357 010,39	52,355668	40,052389
5993	391 294,92	1 357 054,56	52,355774	40,053041

5994	391 300,57	1 357 073,13	52,355821	40,053315
5995	391 307,74	1 357 093,40	52,355881	40,053615
5996	391 326,05	1 357 130,31	52,356038	40,054162
5997	391 332,23	1 357 145,08	52,356091	40,054381
5998	391 335,31	1 357 150,57	52,356118	40,054462
5999	391 394,21	1 357 205,04	52,356636	40,055280
6000	391 440,41	1 357 238,52	52,357045	40,055786
6001	391 537,91	1 357 300,51	52,357908	40,056727
6002	391 596,66	1 357 334,66	52,358430	40,057247
6003	391 629,33	1 357 360,83	52,358718	40,057641
6004	391 661,19	1 357 381,87	52,359000	40,057960
6005	391 693,76	1 357 394,37	52,359290	40,058154
6006	391 715,47	1 357 402,00	52,359484	40,058273
6007	391 755,41	1 357 409,70	52,359841	40,058398
6008	391 764,73	1 357 410,96	52,359925	40,058420
6009	391 815,96	1 357 414,03	52,360384	40,058481
6010	391 866,67	1 357 416,27	52,360839	40,058530
6011	391 898,65	1 357 412,28	52,361127	40,058482
6012	391 915,69	1 357 403,99	52,361282	40,058366
6013	391 943,69	1 357 388,78	52,361537	40,058152
6014	391 954,26	1 357 379,03	52,361633	40,058012
6015	391 964,25	1 357 367,93	52,361725	40,057852
6016	391 982,89	1 357 348,50	52,361897	40,057573
6017	392 013,49	1 357 321,05	52,362177	40,057180
6018	392 043,02	1 357 300,94	52,362446	40,056894
6019	392 067,26	1 357 279,84	52,362668	40,056592
6020	392 100,48	1 357 269,97	52,362968	40,056458
6021	392 141,84	1 357 260,87	52,363342	40,056338
6022	392 171,62	1 357 256,09	52,363610	40,056277
6023	392 188,51	1 357 252,75	52,363762	40,056234
6024	392 200,47	1 357 251,90	52,363870	40,056225
6025	392 235,25	1 357 255,07	52,364182	40,056283
6026	392 248,56	1 357 257,26	52,364301	40,056319
6027	392 259,61	1 357 261,93	52,364399	40,056391
6028	392 278,48	1 357 271,86	52,364567	40,056543
6029	392 291,65	1 357 280,50	52,364683	40,056674
6030	392 312,30	1 357 298,97	52,364865	40,056951
6031	392 326,48	1 357 317,30	52,364989	40,057225
6032	392 338,45	1 357 343,99	52,365092	40,057620
6033	392 346,61	1 357 369,57	52,365160	40,057998
6034	392 348,96	1 357 379,63	52,365179	40,058147
6035	392 350,35	1 357 387,40	52,365190	40,058261
6036	392 356,51	1 357 398,76	52,365243	40,058430
6037	392 360,36	1 357 406,70	52,365276	40,058548
6038	392 365,19	1 357 418,45	52,365317	40,058722
6039	392 383,43	1 357 476,07	52,365470	40,059573

6040	392 387,69	1 357 487,07	52,365506	40,059736
6041	392 405,42	1 357 532,96	52,365656	40,060415
6042	392 414,84	1 357 560,55	52,365735	40,060823
6043	392 422,26	1 357 571,77	52,365800	40,060990
6044	392 439,08	1 357 590,17	52,365947	40,061265
6045	392 486,65	1 357 622,49	52,366368	40,061755
6046	392 513,36	1 357 633,16	52,366606	40,061920
6047	392 520,76	1 357 636,73	52,366672	40,061975
6048	392 539,15	1 357 640,10	52,366837	40,062030
6049	392 585,43	1 357 643,47	52,367252	40,062094
6050	392 642,78	1 357 642,88	52,367767	40,062104
6051	392 672,59	1 357 640,20	52,368035	40,062074
6052	392 704,98	1 357 636,73	52,368327	40,062034
6053	392 736,39	1 357 625,07	52,368611	40,061873
6054	392 774,31	1 357 607,90	52,368955	40,061633
6055	392 785,31	1 357 600,05	52,369056	40,061521
6056	392 811,34	1 357 574,47	52,369295	40,061154
6057	392 837,81	1 357 548,21	52,369538	40,060777
6058	392 857,34	1 357 512,99	52,369720	40,060266
6059	392 863,17	1 357 493,24	52,369776	40,059978
6060	392 866,76	1 357 481,79	52,369811	40,059812
6061	392 865,19	1 357 460,25	52,369801	40,059495
6062	392 860,42	1 357 397,06	52,369770	40,058566
6063	392 857,24	1 357 378,46	52,369745	40,058292
6064	392 845,45	1 357 349,67	52,369645	40,057866
6065	392 835,19	1 357 323,16	52,369558	40,057473
6066	392 831,98	1 357 307,78	52,369532	40,057247
6067	392 834,00	1 357 274,80	52,369557	40,056763
6068	392 845,00	1 357 217,12	52,369667	40,055920
6069	392 856,00	1 357 169,55	52,369775	40,055226
6070	392 874,17	1 357 113,46	52,369949	40,054408
6071	392 893,92	1 357 066,34	52,370136	40,053723
6072	392 908,50	1 357 041,43	52,370272	40,053362
6073	392 932,95	1 357 014,51	52,370497	40,052975
6074	392 953,15	1 356 984,66	52,370684	40,052543
6075	392 963,03	1 356 965,81	52,370776	40,052269
6076	392 979,18	1 356 952,57	52,370924	40,052080
6077	393 006,11	1 356 937,76	52,371169	40,051872
6078	393 026,30	1 356 933,27	52,371351	40,051812
6079	393 076,57	1 356 928,56	52,371803	40,051759
6080	393 129,75	1 356 911,06	52,372285	40,051519
6081	393 153,81	1 356 908,90	52,372501	40,051495
6082	393 179,07	1 356 908,34	52,372728	40,051495
6083	393 193,89	1 356 908,80	52,372861	40,051506
6084	393 208,35	1 356 913,25	52,372990	40,051576
6085	393 220,55	1 356 917,92	52,373099	40,051648

6086	393 235,61	1 356 926,73	52,373233	40,051783
6087	393 244,22	1 356 935,60	52,373308	40,051916
6088	393 249,96	1 356 942,02	52,373358	40,052012
6089	393 257,02	1 356 946,34	52,373421	40,052077
6090	393 290,86	1 356 947,41	52,373725	40,052104
6091	393 312,41	1 356 948,53	52,373918	40,052127
6092	393 381,51	1 356 942,47	52,374540	40,052060
6093	393 422,57	1 356 942,02	52,374909	40,052067
6094	393 435,36	1 356 944,26	52,375024	40,052104
6095	393 448,37	1 356 946,51	52,375140	40,052141
6096	393 474,85	1 356 947,41	52,375378	40,052162
6097	393 488,31	1 356 951,67	52,375498	40,052229
6098	393 552,94	1 356 966,48	52,376075	40,052467
6099	393 565,51	1 356 971,42	52,376187	40,052544
6100	393 602,23	1 356 982,81	52,376515	40,052723
6101	393 609,83	1 356 983,51	52,376583	40,052735
6102	393 624,05	1 356 980,38	52,376712	40,052694
6103	393 641,30	1 356 975,12	52,376868	40,052622
6104	393 678,42	1 356 960,99	52,377204	40,052427
6105	393 712,68	1 356 943,27	52,377515	40,052177
6106	393 743,46	1 356 915,55	52,377797	40,051780
6107	393 761,18	1 356 899,40	52,377959	40,051549
6108	393 781,38	1 356 877,18	52,378145	40,051229
6109	393 811,44	1 356 847,33	52,378421	40,050800
6110	393 831,41	1 356 817,94	52,378606	40,050375
6111	393 846,89	1 356 794,38	52,378750	40,050034
6112	393 856,32	1 356 778,90	52,378837	40,049810
6113	393 862,82	1 356 757,35	52,378900	40,049496
6114	393 866,63	1 356 728,18	52,378940	40,049069
6115	393 865,74	1 356 715,84	52,378934	40,048887
6116	393 852,28	1 356 678,14	52,378821	40,048330
6117	393 840,61	1 356 663,79	52,378719	40,048115
6118	393 828,50	1 356 651,67	52,378612	40,047934
6119	393 805,60	1 356 637,08	52,378409	40,047712
6120	393 750,66	1 356 622,57	52,377919	40,047482
6121	393 709,12	1 356 615,31	52,377547	40,047362
6122	393 662,98	1 356 607,05	52,377134	40,047226
6123	393 638,17	1 356 590,51	52,376914	40,046975
6124	393 615,77	1 356 565,98	52,376718	40,046608
6125	393 599,82	1 356 539,69	52,376580	40,046217
6126	393 593,43	1 356 522,07	52,376526	40,045957
6127	393 590,18	1 356 507,60	52,376499	40,045743
6128	393 592,21	1 356 492,13	52,376520	40,045517
6129	393 597,37	1 356 471,26	52,376571	40,045212
6130	393 624,97	1 356 434,46	52,376826	40,044681
6131	393 659,07	1 356 403,27	52,377138	40,044234

6132	393 684,43	1 356 387,56	52,377369	40,044011
6133	393 696,55	1 356 378,36	52,377480	40,043880
6134	393 723,70	1 356 344,47	52,377730	40,043391
6135	393 732,91	1 356 318,03	52,377818	40,043006
6136	393 732,06	1 356 305,88	52,377813	40,042827
6137	393 728,92	1 356 292,03	52,377787	40,042623
6138	393 719,32	1 356 277,28	52,377704	40,042403
6139	393 700,41	1 356 262,23	52,377537	40,042176
6140	393 683,25	1 356 253,61	52,377385	40,042044
6141	393 651,45	1 356 242,44	52,377101	40,041870
6142	393 555,19	1 356 217,25	52,376241	40,041470
6143	393 499,99	1 356 206,48	52,375747	40,041295
6144	393 476,88	1 356 203,56	52,375540	40,041244
6145	393 458,48	1 356 204,24	52,375375	40,041249
6146	393 397,66	1 356 223,31	52,374825	40,041509
6147	393 354,81	1 356 235,65	52,374438	40,041677
6148	393 348,97	1 356 239,68	52,374384	40,041734
6149	393 338,88	1 356 250,01	52,374292	40,041883
6150	393 324,07	1 356 255,62	52,374158	40,041960
6151	393 282,36	1 356 263,88	52,373781	40,042068
6152	393 219,28	1 356 251,36	52,373217	40,041865
6153	393 194,59	1 356 240,58	52,372997	40,041699
6154	393 165,87	1 356 222,19	52,372743	40,041420
6155	393 134,46	1 356 186,51	52,372468	40,040886
6156	393 118,97	1 356 151,05	52,372335	40,040361
6157	393 116,95	1 356 135,90	52,372320	40,040138
6158	393 105,96	1 356 086,78	52,372231	40,039413
6159	393 101,97	1 356 060,03	52,372200	40,039019
6160	393 095,41	1 355 994,88	52,372154	40,038061
6161	393 091,16	1 355 958,98	52,372123	40,037533
6162	393 089,75	1 355 943,68	52,372113	40,037308
6163	393 078,40	1 355 924,01	52,372015	40,037015
6164	393 070,47	1 355 905,46	52,371947	40,036741
6165	393 065,98	1 355 887,06	52,371910	40,036469
6166	393 057,05	1 355 841,62	52,371839	40,035799
6167	393 054,12	1 355 785,58	52,371823	40,034976
6168	393 038,11	1 355 783,03	52,371680	40,034934
6169	393 013,09	1 355 780,54	52,371456	40,034889
6170	393 005,41	1 355 778,26	52,371387	40,034853
6171	392 997,70	1 355 770,98	52,371319	40,034744
6172	392 989,95	1 355 758,38	52,371252	40,034557
6173	392 981,43	1 355 734,11	52,371180	40,034198
6174	392 968,58	1 355 707,21	52,371070	40,033799
6175	392 949,43	1 355 684,68	52,370902	40,033462
6176	392 928,76	1 355 661,84	52,370721	40,033120
6177	392 919,55	1 355 654,08	52,370640	40,033004

6178	392 914,52	1 355 650,61	52,370595	40,032951
6179	392 912,99	1 355 656,16	52,370580	40,033032
6180	392 912,09	1 355 662,89	52,370571	40,033131
6181	392 914,11	1 355 669,86	52,370588	40,033233
6182	392 919,91	1 355 681,06	52,370638	40,033400
6183	392 921,99	1 355 692,38	52,370654	40,033566
6184	392 921,96	1 355 704,86	52,370652	40,033750
6185	392 917,25	1 355 726,17	52,370605	40,034061
6186	392 914,33	1 355 742,33	52,370576	40,034297
6187	392 908,27	1 355 752,20	52,370519	40,034440
6188	392 884,81	1 355 760,76	52,370307	40,034558
6189	392 869,04	1 355 773,39	52,370163	40,034739
6190	392 861,28	1 355 779,70	52,370092	40,034829
6191	392 853,40	1 355 793,10	52,370019	40,035023
6192	392 848,27	1 355 798,36	52,369972	40,035099
6193	392 815,61	1 355 804,26	52,369677	40,035175
6194	392 784,86	1 355 797,75	52,369402	40,035070
6195	392 766,46	1 355 791,47	52,369238	40,034972
6196	392 741,77	1 355 768,81	52,369021	40,034631
6197	392 734,59	1 355 741,44	52,368961	40,034228
6198	392 730,11	1 355 687,13	52,368931	40,033429
6199	392 731,45	1 355 664,24	52,368948	40,033094
6200	392 736,17	1 355 644,16	52,368994	40,032800
6201	392 737,29	1 355 637,21	52,369006	40,032699
6202	392 737,96	1 355 626,66	52,369014	40,032544
6203	392 739,31	1 355 621,72	52,369027	40,032472
6204	392 741,77	1 355 608,26	52,369051	40,032275
6205	392 740,65	1 355 594,35	52,369044	40,032071
6206	392 726,29	1 355 555,98	52,368922	40,031503
6207	392 722,26	1 355 537,13	52,368890	40,031225
6208	392 722,93	1 355 513,34	52,368900	40,030876
6209	392 727,19	1 355 489,78	52,368943	40,030532
6210	392 736,39	1 355 456,13	52,369032	40,030041
6211	392 745,14	1 355 438,18	52,369114	40,029780
6212	392 758,38	1 355 414,16	52,369238	40,029432
6213	392 778,13	1 355 384,77	52,369421	40,029007
6214	392 797,21	1 355 363,00	52,369597	40,028693
6215	392 831,98	1 355 323,51	52,369917	40,028124
6216	392 870,12	1 355 288,73	52,370266	40,027626
6217	392 886,73	1 355 281,10	52,370417	40,027519
6218	392 907,83	1 355 268,98	52,370608	40,027348
6219	392 921,51	1 355 257,09	52,370734	40,027178
6220	392 997,13	1 355 175,41	52,371429	40,026003
6221	393 019,12	1 355 160,60	52,371629	40,025792
6222	393 045,60	1 355 146,69	52,371869	40,025596
6223	393 070,28	1 355 139,06	52,372093	40,025492

6224	393 087,34	1 355 136,81	52,372246	40,025464
6225	393 103,49	1 355 139,96	52,372391	40,025515
6226	393 113,36	1 355 144,89	52,372479	40,025591
6227	393 128,63	1 355 157,46	52,372613	40,025780
6228	393 154,20	1 355 170,48	52,372841	40,025979
6229	393 178,44	1 355 183,94	52,373056	40,026184
6230	393 192,80	1 355 196,95	52,373182	40,026380
6231	393 211,19	1 355 209,07	52,373345	40,026564
6232	393 226,01	1 355 217,14	52,373477	40,026687
6233	393 251,14	1 355 223,88	52,373701	40,026793
6234	393 265,51	1 355 223,43	52,373830	40,026791
6235	393 282,56	1 355 217,60	52,373985	40,026711
6236	393 297,36	1 355 209,07	52,374119	40,026591
6237	393 329,23	1 355 173,17	52,374412	40,026074
6238	393 396,99	1 355 094,18	52,375036	40,024935
6239	393 414,05	1 355 065,46	52,375195	40,024519
6240	393 423,47	1 355 056,93	52,375281	40,024397
6241	393 429,31	1 355 043,92	52,375336	40,024208
6242	393 435,59	1 355 024,62	52,375396	40,023926
6243	393 488,09	1 354 945,64	52,375883	40,022783
6244	393 502,01	1 354 923,20	52,376012	40,022458
6245	393 513,23	1 354 894,47	52,376119	40,022040
6246	393 521,31	1 354 871,09	52,376196	40,021700
6247	393 542,39	1 354 835,69	52,376392	40,021187
6248	393 561,70	1 354 812,80	52,376570	40,020857
6249	393 583,68	1 354 793,50	52,376771	40,020580
6250	393 615,10	1 354 767,92	52,377058	40,020214
6251	393 639,79	1 354 754,46	52,377282	40,020025
6252	393 657,29	1 354 745,93	52,377441	40,019905
6253	393 681,96	1 354 736,05	52,377665	40,019768
6254	393 707,54	1 354 726,19	52,377896	40,019631
6255	393 714,27	1 354 721,69	52,377958	40,019567
6256	393 717,86	1 354 720,80	52,377990	40,019555
6257	393 725,94	1 354 721,25	52,378063	40,019564
6258	393 739,64	1 354 725,85	52,378185	40,019636
6259	393 753,33	1 354 724,73	52,378308	40,019624
6260	393 768,13	1 354 721,36	52,378442	40,019579
6261	393 785,86	1 354 719,56	52,378601	40,019558
6262	393 802,02	1 354 723,83	52,378746	40,019625
6263	393 824,00	1 354 726,30	52,378943	40,019669
6264	393 844,20	1 354 728,99	52,379124	40,019714
6265	393 870,00	1 354 731,24	52,379355	40,019755
6266	393 881,68	1 354 734,83	52,379459	40,019812
6267	393 910,84	1 354 739,76	52,379720	40,019893
6268	393 932,16	1 354 741,78	52,379911	40,019930
6269	393 966,94	1 354 748,96	52,380222	40,020046

6270	393 979,28	1 354 753,22	52,380332	40,020112
6271	394 005,53	1 354 758,83	52,380567	40,020203
6272	394 015,63	1 354 763,10	52,380657	40,020269
6273	394 034,48	1 354 770,95	52,380825	40,020390
6274	394 062,09	1 354 783,74	52,381071	40,020586
6275	394 072,41	1 354 790,25	52,381162	40,020685
6276	394 082,95	1 354 797,87	52,381255	40,020800
6277	394 092,15	1 354 811,11	52,381335	40,020997
6278	394 103,59	1 354 823,23	52,381436	40,021179
6279	394 111,00	1 354 831,09	52,381501	40,021296
6280	394 122,45	1 354 853,08	52,381600	40,021623
6281	394 134,56	1 354 865,64	52,381706	40,021811
6282	394 149,14	1 354 881,80	52,381834	40,022053
6283	394 168,00	1 354 899,98	52,382000	40,022326
6284	394 178,09	1 354 912,99	52,382088	40,022520
6285	394 185,04	1 354 926,46	52,382148	40,022720
6286	394 198,06	1 354 939,70	52,382262	40,022918
6287	394 207,04	1 354 948,67	52,382341	40,023053
6288	394 228,80	1 354 970,43	52,382533	40,023379
6289	394 237,78	1 354 974,02	52,382613	40,023434
6290	394 254,27	1 354 983,38	52,382759	40,023577
6291	394 264,60	1 354 994,31	52,382850	40,023741
6292	394 272,45	1 355 003,00	52,382918	40,023871
6293	394 275,17	1 355 011,91	52,382941	40,024002
6294	394 274,82	1 355 015,52	52,382937	40,024055
6295	394 272,01	1 355 021,43	52,382911	40,024141
6296	394 270,90	1 355 025,61	52,382900	40,024202
6297	394 271,50	1 355 029,60	52,382905	40,024261
6298	394 276,34	1 355 041,91	52,382946	40,024443
6299	394 280,38	1 355 050,24	52,382981	40,024567
6300	394 287,30	1 355 061,21	52,383041	40,024730
6301	394 296,01	1 355 082,99	52,383115	40,025052
6302	394 308,43	1 355 094,30	52,383224	40,025222
6303	394 312,46	1 355 099,39	52,383259	40,025298
6304	394 324,61	1 355 117,63	52,383365	40,025570
6305	394 333,14	1 355 134,91	52,383438	40,025826
6306	394 351,99	1 355 161,83	52,383603	40,026227
6307	394 362,99	1 355 175,75	52,383699	40,026435
6308	394 382,05	1 355 192,58	52,383867	40,026688
6309	394 392,39	1 355 200,21	52,383958	40,026804
6310	394 403,16	1 355 204,70	52,384054	40,026873
6311	394 437,71	1 355 207,61	52,384364	40,026926
6312	394 461,72	1 355 207,84	52,384580	40,026937
6313	394 482,59	1 355 207,16	52,384767	40,026934
6314	394 504,57	1 355 205,60	52,384965	40,026918
6315	394 579,75	1 355 206,04	52,385640	40,026948

6316	394 630,68	1 355 204,70	52,386098	40,026944
6317	394 660,30	1 355 206,26	52,386364	40,026976
6318	394 686,56	1 355 204,47	52,386600	40,026958
6319	394 707,42	1 355 197,96	52,386789	40,026869
6320	394 728,30	1 355 187,41	52,386978	40,026721
6321	394 743,33	1 355 168,56	52,387117	40,026449
6322	394 763,75	1 355 146,58	52,387304	40,026133
6323	394 823,43	1 355 094,07	52,387851	40,025380
6324	394 852,37	1 355 065,79	52,388116	40,024974
6325	394 868,08	1 355 042,91	52,388262	40,024643
6326	394 909,38	1 354 986,36	52,388643	40,023826
6327	394 926,43	1 354 963,25	52,388801	40,023492
6328	394 945,72	1 354 937,67	52,388979	40,023122
6329	394 961,43	1 354 924,21	52,389123	40,022929
6330	394 971,30	1 354 913,66	52,389214	40,022778
6331	394 987,90	1 354 880,68	52,389369	40,022299
6332	394 997,79	1 354 858,24	52,389462	40,021972
6333	395 012,59	1 354 779,26	52,389610	40,020817
6334	395 026,28	1 354 732,80	52,389742	40,020139
6335	395 036,37	1 354 706,78	52,389838	40,019760
6336	395 049,40	1 354 671,78	52,389961	40,019250
6337	395 075,42	1 354 633,85	52,390202	40,018701
6338	395 085,52	1 354 621,28	52,390296	40,018520
6339	395 100,11	1 354 610,51	52,390429	40,018366
6340	395 144,54	1 354 570,57	52,390835	40,017794
6341	395 172,35	1 354 537,58	52,391092	40,017318
6342	395 179,98	1 354 533,10	52,391161	40,017255
6343	395 190,76	1 354 529,96	52,391258	40,017212
6344	395 230,03	1 354 511,78	52,391615	40,016957
6345	395 316,19	1 354 450,08	52,392400	40,016078
6346	395 333,92	1 354 436,61	52,392562	40,015886
6347	395 352,09	1 354 393,75	52,392734	40,015262
6348	395 361,29	1 354 373,11	52,392820	40,014962
6349	395 368,02	1 354 356,05	52,392884	40,014713
6350	395 368,92	1 354 332,27	52,392897	40,014365
6351	395 363,54	1 354 312,75	52,392852	40,014076
6352	395 358,60	1 354 284,03	52,392813	40,013653
6353	395 351,20	1 354 220,75	52,392759	40,012721
6354	395 352,77	1 354 129,87	52,392790	40,011387
6355	395 347,16	1 354 099,13	52,392745	40,010934
6356	395 325,62	1 354 018,13	52,392567	40,009738
6357	395 322,93	1 353 995,69	52,392547	40,009408
6358	395 320,00	1 353 973,47	52,392525	40,009081
6359	395 322,02	1 353 950,14	52,392548	40,008739
6360	395 326,97	1 353 932,19	52,392596	40,008477
6361	395 333,92	1 353 917,60	52,392661	40,008265

6362	395 344,24	1 353 905,26	52,392756	40,008087
6363	395 387,10	1 353 863,30	52,393149	40,007484
6364	395 406,17	1 353 845,57	52,393324	40,007229
6365	395 467,88	1 353 797,10	52,393887	40,006537
6366	395 482,01	1 353 792,16	52,394015	40,006468
6367	395 514,78	1 353 784,31	52,394311	40,006363
6368	395 561,45	1 353 778,26	52,394731	40,006289
6369	395 591,29	1 353 778,92	52,394999	40,006308
6370	395 626,07	1 353 776,90	52,395312	40,006289
6371	395 683,96	1 353 771,52	52,395833	40,006228
6372	395 707,75	1 353 772,87	52,396047	40,006255
6373	395 773,50	1 353 746,17	52,396642	40,005883
6374	395 843,28	1 353 714,08	52,397275	40,005433
6375	395 878,28	1 353 692,99	52,397594	40,005135
6376	395 905,66	1 353 669,65	52,397844	40,004800
6377	395 916,21	1 353 656,86	52,397941	40,004616
6378	395 926,30	1 353 631,28	52,398037	40,004243
6379	395 936,86	1 353 546,24	52,398148	40,002997
6380	395 934,61	1 353 534,35	52,398130	40,002822
6381	395 934,17	1 353 528,29	52,398127	40,002733
6382	395 936,86	1 353 522,91	52,398152	40,002655
6383	395 947,40	1 353 511,23	52,398249	40,002487
6384	395 982,41	1 353 469,05	52,398571	40,001878
6385	395 994,97	1 353 459,40	52,398686	40,001740
6386	396 011,35	1 353 452,90	52,398835	40,001649
6387	396 068,11	1 353 431,58	52,399348	40,001354
6388	396 104,47	1 353 417,66	52,399678	40,001161
6389	396 158,32	1 353 394,33	52,400166	40,000835
6390	396 210,26	1 353 373,07	52,400637	40,000538
6391	396 228,33	1 353 363,75	52,400801	40,000407
6392	396 249,42	1 353 346,03	52,400993	40,000153
6393	396 258,85	1 353 333,68	52,401080	39,999975
6394	396 267,38	1 353 323,36	52,401159	39,999826
6395	396 270,75	1 353 316,63	52,401191	39,999728
6396	396 271,87	1 353 309,34	52,401202	39,999621
6397	396 269,17	1 353 291,72	52,401181	39,999362
6398	396 257,05	1 353 257,16	52,401079	39,998851
6399	396 249,31	1 353 241,01	52,401012	39,998611
6400	396 243,03	1 353 231,71	52,400958	39,998472
6401	396 237,98	1 353 227,21	52,400913	39,998405
6402	396 227,77	1 353 210,84	52,400824	39,998161
6403	396 223,40	1 353 197,71	52,400788	39,997967
6404	396 214,65	1 353 164,15	52,400715	39,997471
6405	396 208,36	1 353 146,32	52,400662	39,997208
6406	396 207,24	1 353 136,67	52,400654	39,997065
6407	396 210,94	1 353 123,77	52,400690	39,996877

6408	396 212,41	1 353 106,15	52,400706	39,996619
6409	396 213,08	1 353 089,89	52,400715	39,996380
6410	396 215,21	1 353 083,60	52,400735	39,996288
6411	396 217,68	1 353 072,27	52,400760	39,996123
6412	396 218,35	1 353 059,82	52,400768	39,995940
6413	396 220,03	1 353 053,31	52,400784	39,995845
6414	396 224,75	1 353 047,14	52,400828	39,995756
6415	396 253,24	1 353 022,01	52,401089	39,995396
6416	396 280,83	1 352 998,23	52,401341	39,995055
6417	396 300,35	1 352 982,63	52,401519	39,994832
6418	396 316,29	1 352 966,13	52,401666	39,994594
6419	396 323,02	1 352 960,19	52,401727	39,994509
6420	396 340,74	1 352 950,08	52,401888	39,994366
6421	396 357,59	1 352 939,99	52,402041	39,994223
6422	396 363,87	1 352 936,96	52,402098	39,994180
6423	396 397,52	1 352 927,32	52,402403	39,994049
6424	396 415,92	1 352 923,27	52,402569	39,993995
6425	396 435,10	1 352 923,27	52,402741	39,994001
6426	396 447,34	1 352 925,41	52,402850	39,994036
6427	396 469,77	1 352 932,59	52,403051	39,994149
6428	396 478,97	1 352 932,59	52,403133	39,994152
6429	396 512,86	1 352 929,11	52,403438	39,994111
6430	396 517,57	1 352 928,66	52,403481	39,994106
6431	396 521,39	1 352 927,76	52,403515	39,994094
6432	396 534,28	1 352 917,78	52,403633	39,993951
6433	396 541,58	1 352 905,56	52,403701	39,993774
6434	396 543,60	1 352 896,57	52,403721	39,993642
6435	396 546,07	1 352 888,50	52,403744	39,993524
6436	396 547,08	1 352 885,02	52,403754	39,993474
6437	396 552,24	1 352 879,64	52,403801	39,993396
6438	396 559,87	1 352 875,71	52,403871	39,993341
6439	396 573,78	1 352 869,32	52,403997	39,993251
6440	396 594,31	1 352 850,35	52,404185	39,992979
6441	396 612,93	1 352 831,39	52,404356	39,992706
6442	396 624,49	1 352 821,18	52,404462	39,992560
6443	396 636,95	1 352 814,78	52,404575	39,992470
6444	396 650,19	1 352 809,19	52,404695	39,992392
6445	396 670,72	1 352 804,53	52,404880	39,992329
6446	396 693,75	1 352 805,97	52,405087	39,992358
6447	396 722,55	1 352 811,28	52,405344	39,992444
6448	396 742,36	1 352 818,99	52,405521	39,992564
6449	396 774,39	1 352 845,08	52,405804	39,992957
6450	396 781,68	1 352 853,39	52,405868	39,993081
6451	396 784,26	1 352 860,23	52,405890	39,993182
6452	396 787,40	1 352 876,15	52,405915	39,993417
6453	396 787,29	1 352 882,33	52,405913	39,993508

6454	396 784,37	1 352 891,19	52,405885	39,993637
6455	396 782,35	1 352 896,36	52,405866	39,993712
6456	396 781,16	1 352 901,66	52,405854	39,993790
6457	396 784,37	1 352 906,78	52,405882	39,993866
6458	396 802,65	1 352 922,61	52,406043	39,994104
6459	396 813,42	1 352 933,60	52,406138	39,994269
6460	396 821,95	1 352 945,83	52,406212	39,994451
6461	396 824,08	1 352 951,33	52,406230	39,994533
6462	396 828,46	1 352 960,97	52,406268	39,994676
6463	396 832,83	1 352 965,46	52,406306	39,994743
6464	396 898,02	1 352 991,04	52,406887	39,995139
6465	396 911,59	1 352 995,31	52,407008	39,995206
6466	396 924,50	1 353 001,37	52,407123	39,995299
6467	396 948,39	1 353 015,05	52,407335	39,995507
6468	396 964,44	1 353 026,38	52,407477	39,995678
6469	396 984,30	1 353 040,74	52,407653	39,995895
6470	396 991,48	1 353 045,23	52,407716	39,995964
6471	397 002,80	1 353 053,98	52,407816	39,996096
6472	397 008,53	1 353 056,79	52,407867	39,996139
6473	397 015,49	1 353 058,47	52,407930	39,996165
6474	397 020,87	1 353 061,50	52,407977	39,996212
6475	397 024,01	1 353 066,89	52,408005	39,996292
6476	397 038,26	1 353 080,13	52,408130	39,996491
6477	397 050,15	1 353 088,20	52,408235	39,996613
6478	397 060,59	1 353 095,95	52,408328	39,996730
6479	397 079,33	1 353 109,07	52,408494	39,996928
6480	397 086,17	1 353 113,90	52,408554	39,997001
6481	397 094,13	1 353 117,45	52,408625	39,997056
6482	397 101,99	1 353 120,74	52,408695	39,997107
6483	397 119,20	1 353 134,32	52,408847	39,997312
6484	397 128,49	1 353 153,04	52,408927	39,997589
6485	397 140,44	1 353 188,93	52,409028	39,998120
6486	397 143,83	1 353 209,26	52,409054	39,998420
6487	397 145,06	1 353 218,24	52,409064	39,998552
6488	397 149,56	1 353 232,37	52,409101	39,998761
6489	397 153,60	1 353 243,70	52,409135	39,998929
6490	397 155,29	1 353 258,85	52,409148	39,999152
6491	397 161,01	1 353 289,03	52,409193	39,999597
6492	397 166,90	1 353 321,27	52,409240	40,000072
6493	397 173,57	1 353 341,08	52,409296	40,000366
6494	397 176,49	1 353 350,51	52,409321	40,000505
6495	397 177,27	1 353 357,35	52,409327	40,000606
6496	397 182,88	1 353 401,00	52,409369	40,001249
6497	397 185,46	1 353 419,40	52,409389	40,001520
6498	397 188,04	1 353 434,43	52,409409	40,001741
6499	397 192,19	1 353 472,59	52,409439	40,002303

6500	397 195,23	1 353 481,56	52,409465	40,002436
6501	397 198,37	1 353 496,48	52,409490	40,002656
6502	397 205,60	1 353 520,25	52,409550	40,003007
6503	397 218,27	1 353 539,92	52,409661	40,003300
6504	397 228,57	1 353 546,30	52,409752	40,003397
6505	397 236,94	1 353 548,71	52,409827	40,003435
6506	397 258,98	1 353 547,98	52,410025	40,003431
6507	397 279,65	1 353 544,22	52,410211	40,003382
6508	397 309,41	1 353 535,85	52,410480	40,003269
6509	397 347,35	1 353 527,98	52,410822	40,003165
6510	397 372,56	1 353 521,72	52,411050	40,003081
6511	397 458,43	1 353 458,89	52,411833	40,002184
6512	397 491,64	1 353 428,94	52,412137	40,001754
6513	397 514,75	1 353 414,80	52,412348	40,001554
6514	397 551,02	1 353 402,68	52,412676	40,001387
6515	397 571,49	1 353 395,69	52,412861	40,001291
6516	397 580,19	1 353 391,64	52,412940	40,001234
6517	397 589,48	1 353 389,11	52,413024	40,001199
6518	397 617,40	1 353 388,15	52,413275	40,001194
6519	397 667,93	1 353 388,55	52,413729	40,001215
6520	397 695,84	1 353 388,35	52,413979	40,001221
6521	397 734,76	1 353 386,36	52,414329	40,001204
6522	397 744,50	1 353 387,19	52,414417	40,001219
6523	397 754,35	1 353 390,40	52,414505	40,001269
6524	397 762,73	1 353 391,48	52,414580	40,001288
6525	397 813,19	1 353 391,92	52,415033	40,001310
6526	397 840,34	1 353 389,00	52,415277	40,001275
6527	397 888,09	1 353 366,08	52,415711	40,000953
6528	397 908,08	1 353 345,42	52,415894	40,000656
6529	397 934,76	1 353 305,17	52,416142	40,000073
6530	397 945,85	1 353 293,86	52,416243	39,999910
6531	397 953,68	1 353 285,86	52,416315	39,999795
6532	397 972,21	1 353 277,09	52,416483	39,999672
6533	397 988,83	1 353 269,22	52,416634	39,999561
6534	398 009,98	1 353 257,73	52,416826	39,999399
6535	398 056,43	1 353 228,78	52,417249	39,998988
6536	398 075,05	1 353 214,81	52,417419	39,998788
6537	398 088,27	1 353 202,97	52,417540	39,998618
6538	398 097,83	1 353 194,40	52,417627	39,998495
6539	398 105,07	1 353 187,69	52,417694	39,998399
6540	398 113,20	1 353 180,15	52,417768	39,998291
6541	398 140,24	1 353 157,37	52,418015	39,997964
6542	398 148,20	1 353 151,43	52,418088	39,997879
6543	398 172,43	1 353 134,71	52,418309	39,997641
6544	398 190,76	1 353 123,45	52,418475	39,997482
6545	398 205,75	1 353 115,63	52,418612	39,997371

6546	398 225,25	1 353 102,31	52,418789	39,997182
6547	398 246,49	1 353 096,56	52,418981	39,997104
6548	398 268,47	1 353 090,28	52,419180	39,997018
6549	398 300,79	1 353 077,50	52,419473	39,996840
6550	398 341,73	1 353 064,14	52,419843	39,996657
6551	398 364,63	1 353 055,28	52,420050	39,996533
6552	398 394,81	1 353 043,72	52,420324	39,996373
6553	398 428,01	1 353 035,30	52,420623	39,996259
6554	398 450,79	1 353 031,60	52,420829	39,996212
6555	398 475,25	1 353 027,34	52,421049	39,996157
6556	398 506,78	1 353 032,50	52,421332	39,996242
6557	398 529,55	1 353 033,73	52,421536	39,996268
6558	398 571,73	1 353 038,78	52,421914	39,996355
6559	398 616,95	1 353 051,46	52,422318	39,996555
6560	398 648,37	1 353 056,85	52,422599	39,996644
6561	398 664,86	1 353 057,97	52,422747	39,996665
6562	398 700,65	1 353 060,10	52,423068	39,996708
6563	398 739,49	1 353 067,71	52,423415	39,996831
6564	398 763,01	1 353 074,70	52,423626	39,996941
6565	398 782,24	1 353 081,87	52,423797	39,997053
6566	398 791,60	1 353 087,38	52,423880	39,997136
6567	398 796,80	1 353 094,43	52,423925	39,997242
6568	398 805,89	1 353 102,51	52,424005	39,997363
6569	398 814,64	1 353 106,55	52,424083	39,997425
6570	398 819,37	1 353 108,80	52,424125	39,997460
6571	398 832,29	1 353 112,71	52,424241	39,997521
6572	398 861,08	1 353 115,52	52,424499	39,997571
6573	398 874,65	1 353 113,50	52,424621	39,997546
6574	398 906,97	1 353 105,31	52,424913	39,997435
6575	398 927,24	1 353 098,01	52,425096	39,997334
6576	398 943,92	1 353 088,58	52,425248	39,997201
6577	398 951,29	1 353 083,43	52,425315	39,997128
6578	398 958,02	1 353 074,34	52,425377	39,996996
6579	398 961,49	1 353 060,10	52,425411	39,996788
6580	398 962,93	1 353 044,29	52,425427	39,996556
6581	398 969,12	1 353 033,96	52,425485	39,996406
6582	398 982,60	1 353 029,25	52,425607	39,996341
6583	398 997,29	1 353 028,46	52,425739	39,996334
6584	399 010,98	1 353 029,13	52,425862	39,996348
6585	399 016,70	1 353 029,36	52,425913	39,996353
6586	399 021,75	1 353 030,71	52,425958	39,996374
6587	399 034,71	1 353 037,68	52,426073	39,996481
6588	399 048,66	1 353 042,89	52,426198	39,996562
6589	399 073,14	1 353 036,88	52,426419	39,996481
6590	399 081,76	1 353 035,75	52,426496	39,996467
6591	399 096,75	1 353 034,96	52,426631	39,996460

6592	399 103,05	1 353 031,54	52,426688	39,996412
6593	399 111,73	1 353 026,81	52,426767	39,996345
6594	399 118,57	1 353 025,76	52,426829	39,996331
6595	399 129,87	1 353 025,49	52,426930	39,996331
6596	399 150,91	1 353 019,71	52,427121	39,996253
6597	399 161,17	1 353 014,98	52,427214	39,996186
6598	399 166,56	1 353 011,43	52,427263	39,996136
6599	399 187,19	1 353 000,25	52,427450	39,995978
6600	399 197,18	1 352 995,78	52,427541	39,995915
6601	399 200,07	1 352 993,68	52,427567	39,995885
6602	399 208,17	1 352 987,78	52,427641	39,995801
6603	399 224,42	1 352 977,36	52,427789	39,995653
6604	399 231,10	1 352 972,12	52,427850	39,995578
6605	399 235,83	1 352 965,81	52,427894	39,995487
6606	399 246,86	1 352 933,97	52,427999	39,995022
6607	399 260,41	1 352 916,14	52,428124	39,994764
6608	399 289,20	1 352 895,35	52,428386	39,994468
6609	399 329,94	1 352 852,77	52,428760	39,993854
6610	399 346,78	1 352 841,46	52,428914	39,993693
6611	399 360,18	1 352 834,63	52,429035	39,993597
6612	399 379,89	1 352 832,52	52,429213	39,993572
6613	399 395,94	1 352 829,10	52,429358	39,993527
6614	399 405,14	1 352 829,36	52,429440	39,993533
6615	399 469,29	1 352 844,09	52,430014	39,993769
6616	399 500,58	1 352 848,30	52,430294	39,993841
6617	399 509,78	1 352 847,77	52,430377	39,993836
6618	399 513,72	1 352 848,30	52,430412	39,993845
6619	399 523,71	1 352 853,25	52,430501	39,993921
6620	399 539,75	1 352 857,50	52,430644	39,993988
6621	399 554,21	1 352 867,23	52,430772	39,994136
6622	399 573,71	1 352 878,23	52,430945	39,994303
6623	399 592,83	1 352 889,11	52,431115	39,994469
6624	399 603,37	1 352 891,42	52,431209	39,994506
6625	399 608,36	1 352 894,04	52,431254	39,994546
6626	399 615,19	1 352 901,41	52,431314	39,994657
6627	399 629,51	1 352 912,91	52,431440	39,994830
6628	399 640,44	1 352 913,49	52,431538	39,994842
6629	399 644,78	1 352 915,33	52,431577	39,994870
6630	399 648,85	1 352 919,93	52,431613	39,994939
6631	399 651,35	1 352 922,17	52,431635	39,994973
6632	399 657,70	1 352 927,61	52,431691	39,995055
6633	399 672,62	1 352 928,95	52,431825	39,995079
6634	399 684,14	1 352 926,33	52,431928	39,995044
6635	399 693,22	1 352 921,17	52,432011	39,994971
6636	399 711,28	1 352 908,07	52,432176	39,994784
6637	399 730,88	1 352 890,62	52,432355	39,994534

6638	399 775,84	1 352 845,28	52,432767	39,993881
6639	399 795,02	1 352 811,61	52,432946	39,993392
6640	399 802,91	1 352 804,78	52,433018	39,993294
6641	399 815,41	1 352 799,13	52,433132	39,993215
6642	399 844,32	1 352 778,62	52,433395	39,992922
6643	399 895,47	1 352 750,96	52,433860	39,992532
6644	399 945,08	1 352 723,12	52,434311	39,992138
6645	399 973,81	1 352 706,72	52,434572	39,991905
6646	399 990,63	1 352 695,41	52,434725	39,991744
6647	400 002,73	1 352 691,21	52,434835	39,991686
6648	400 022,45	1 352 686,74	52,435013	39,991627
6649	400 047,94	1 352 681,74	52,435243	39,991561
6650	400 062,14	1 352 683,85	52,435370	39,991596
6651	400 103,42	1 352 689,11	52,435740	39,991686
6652	400 119,98	1 352 693,57	52,435888	39,991757
6653	400 138,94	1 352 696,79	52,436057	39,991810
6654	400 148,84	1 352 701,73	52,436145	39,991886
6655	400 187,42	1 352 737,68	52,436485	39,992426
6656	400 198,64	1 352 755,49	52,436583	39,992691
6657	400 209,19	1 352 789,67	52,436671	39,993197
6658	400 214,79	1 352 817,50	52,436716	39,993608
6659	400 220,40	1 352 860,37	52,436758	39,994240
6660	400 225,35	1 352 893,68	52,436797	39,994731
6661	400 236,24	1 352 901,93	52,436893	39,994855
6662	400 255,03	1 352 903,25	52,437061	39,994881
6663	400 274,49	1 352 902,26	52,437236	39,994872
6664	400 287,69	1 352 910,83	52,437353	39,995002
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6666	400 298,90	1 352 939,53	52,437449	39,995427
6667	400 338,15	1 352 942,83	52,437801	39,995488
6668	400 350,35	1 352 935,24	52,437912	39,995380
6669	400 359,58	1 352 925,68	52,437996	39,995242
6670	400 373,10	1 352 902,26	52,438122	39,994902
6671	400 387,29	1 352 894,34	52,438251	39,994790
6672	400 408,06	1 352 885,77	52,438439	39,994671
6673	400 441,38	1 352 885,44	52,438739	39,994676
6674	400 456,87	1 352 885,61	52,438878	39,994683
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6676	400 463,96	1 352 879,83	52,438943	39,994601
6677	400 484,09	1 352 856,25	52,439128	39,994260
6678	400 500,25	1 352 834,16	52,439277	39,993940
6679	400 507,06	1 352 818,60	52,439341	39,993714
6680	400 506,78	1 352 799,13	52,439343	39,993427
6681	400 499,92	1 352 757,97	52,439289	39,992820
6682	400 496,29	1 352 727,13	52,439262	39,992366
6683	400 488,71	1 352 675,02	52,439204	39,991597

6684	400 485,94	1 352 637,07	52,439186	39,991039
6685	400 486,20	1 352 600,05	52,439195	39,990495
6686	400 492,45	1 352 562,92	52,439258	39,989951
6687	400 504,95	1 352 533,88	52,439376	39,989528
6688	400 506,78	1 352 529,62	52,439393	39,989466
6689	400 525,81	1 352 503,02	52,439569	39,989080
6690	400 530,43	1 352 498,74	52,439611	39,989019
6691	400 561,59	1 352 491,32	52,439893	39,988919
6692	400 581,05	1 352 493,79	52,440067	39,988962
6693	400 629,37	1 352 499,07	52,440500	39,989054
6694	400 648,00	1 352 502,03	52,440667	39,989103
6695	400 676,70	1 352 507,97	52,440924	39,989199
6696	400 704,08	1 352 511,77	52,441169	39,989264
6697	400 727,98	1 352 516,55	52,441383	39,989341
6698	400 754,37	1 352 521,99	52,441619	39,989429
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6701	400 805,49	1 352 508,80	52,442080	39,989251
6702	400 813,41	1 352 499,06	52,442153	39,989110
6703	400 823,30	1 352 485,71	52,442245	39,988917
6704	400 833,85	1 352 460,15	52,442344	39,988545
6705	400 839,62	1 352 429,14	52,442402	39,988090
6706	400 840,28	1 352 405,24	52,442412	39,987739
6707	400 838,14	1 352 385,45	52,442397	39,987448
6708	400 833,67	1 352 368,91	52,442360	39,987203
6709	400 824,27	1 352 351,17	52,442279	39,986939
6710	400 808,85	1 352 330,47	52,442144	39,986630
6711	400 797,93	1 352 306,48	52,442050	39,986274
6712	400 780,92	1 352 232,58	52,441911	39,985183
6713	400 778,28	1 352 212,14	52,441892	39,984881
6714	400 780,42	1 352 175,36	52,441918	39,984342
6715	400 784,87	1 352 152,27	52,441962	39,984003
6716	400 789,98	1 352 136,77	52,442011	39,983777
6717	400 797,91	1 352 124,41	52,442084	39,983598
6718	400 820,17	1 352 081,53	52,442292	39,982974
6719	400 828,41	1 352 065,37	52,442369	39,982739
6720	400 842,43	1 352 046,57	52,442499	39,982467
6721	400 862,88	1 352 022,82	52,442687	39,982124
6722	400 877,06	1 352 002,87	52,442818	39,981835
6723	400 885,79	1 351 986,21	52,442900	39,981593
6724	400 897,51	1 351 959,49	52,443010	39,981204
6725	400 902,46	1 351 921,41	52,443061	39,980645
6726	400 898,33	1 351 902,77	52,443028	39,980370
6727	400 889,85	1 351 879,34	52,442956	39,980023
6728	400 872,11	1 351 851,97	52,442802	39,979615
6729	400 855,95	1 351 825,92	52,442661	39,979227

6730	400 843,25	1 351 801,35	52,442552	39,978862
6731	400 840,78	1 351 789,64	52,442532	39,978689
6732	400 841,93	1 351 776,45	52,442545	39,978496
6733	400 847,88	1 351 733,91	52,442606	39,977872
6734	400 855,13	1 351 713,62	52,442675	39,977576
6735	400 860,90	1 351 708,35	52,442728	39,977500
6736	400 865,19	1 351 707,03	52,442766	39,977482
6737	400 870,63	1 351 706,70	52,442815	39,977479
6738	400 878,25	1 351 704,91	52,442884	39,977455
6739	400 899,49	1 351 695,81	52,443077	39,977328
6740	400 930,81	1 351 684,11	52,443360	39,977165
6741	400 965,28	1 351 671,58	52,443672	39,976992
6742	401 010,30	1 351 656,07	52,444079	39,976777
6743	401 032,40	1 351 650,63	52,444279	39,976704
6744	401 049,05	1 351 647,66	52,444429	39,976665
6745	401 063,03	1 351 645,93	52,444555	39,976644
6746	401 089,79	1 351 649,31	52,444795	39,976702
6747	401 095,56	1 351 651,79	52,444846	39,976740
6748	401 111,72	1 351 661,02	52,444990	39,976881
6749	401 117,98	1 351 666,46	52,445045	39,976963
6750	401 120,79	1 351 675,03	52,445069	39,977090
6751	401 121,78	1 351 683,28	52,445076	39,977211
6752	401 119,96	1 351 688,39	52,445059	39,977286
6753	401 117,49	1 351 691,69	52,445036	39,977334
6754	401 112,05	1 351 700,60	52,444985	39,977463
6755	401 111,06	1 351 707,52	52,444975	39,977564
6756	401 111,55	1 351 724,84	52,444976	39,977819
6757	401 114,02	1 351 739,51	52,444996	39,978036
6758	401 119,30	1 351 754,19	52,445040	39,978253
6759	401 120,95	1 351 762,27	52,445054	39,978372
6760	401 123,92	1 351 773,65	52,445078	39,978540
6761	401 130,52	1 351 785,36	52,445135	39,978715
6762	401 158,72	1 351 820,46	52,445382	39,979239
6763	401 168,11	1 351 831,86	52,445465	39,979410
6764	401 180,24	1 351 847,22	52,445571	39,979639
6765	401 198,62	1 351 859,73	52,445733	39,979829
6766	401 218,25	1 351 870,95	52,445908	39,980000
6767	401 229,13	1 351 874,40	52,446005	39,980054
6768	401 244,63	1 351 875,56	52,446144	39,980075
6769	401 276,50	1 351 876,03	52,446430	39,980092
6770	401 290,83	1 351 877,93	52,446558	39,980124
6771	401 305,44	1 351 879,68	52,446689	39,980155
6772	401 337,99	1 351 887,61	52,446980	39,980281
6773	401 364,41	1 351 897,44	52,447216	39,980434
6774	401 386,61	1 351 900,58	52,447415	39,980487
6775	401 403,37	1 351 901,89	52,447565	39,980511

6776	401 420,87	1 351 905,92	52,447721	39,980576
6777	401 500,57	1 351 938,23	52,448431	39,981075
6778	401 518,86	1 351 947,95	52,448594	39,981223
6779	401 534,36	1 351 957,51	52,448731	39,981369
6780	401 556,96	1 351 977,96	52,448931	39,981676
6781	401 565,70	1 351 984,07	52,449008	39,981769
6782	401 593,34	1 352 001,45	52,449253	39,982033
6783	401 638,42	1 352 025,62	52,449654	39,982402
6784	401 660,75	1 352 040,20	52,449851	39,982623
6785	401 701,92	1 352 054,15	52,450219	39,982841
6786	401 718,24	1 352 064,05	52,450363	39,982991
6787	401 738,69	1 352 081,86	52,450544	39,983259
6788	401 749,41	1 352 086,97	52,450639	39,983338
6789	401 757,49	1 352 088,46	52,450711	39,983362
6790	401 764,25	1 352 086,97	52,450772	39,983342
6791	401 776,61	1 352 083,01	52,450884	39,983288
6792	401 788,49	1 352 074,61	52,450992	39,983168
6793	401 805,15	1 352 059,10	52,451145	39,982945
6794	401 819,12	1 352 047,65	52,451273	39,982781
6795	401 844,45	1 352 025,71	52,451504	39,982466
6796	401 874,61	1 351 998,01	52,451780	39,982068
6797	401 991,65	1 351 870,29	52,452856	39,980226
6798	402 065,12	1 351 804,24	52,453528	39,979277
6799	402 107,34	1 351 762,44	52,453915	39,978675
6800	402 126,14	1 351 747,27	52,454087	39,978457
6801	402 138,82	1 351 741,82	52,454202	39,978381
6802	402 149,05	1 351 736,88	52,454295	39,978312
6803	402 175,11	1 351 715,93	52,454533	39,978012
6804	402 207,44	1 351 692,51	52,454827	39,977677
6805	402 254,76	1 351 648,65	52,455261	39,977046
6806	402 307,86	1 351 599,67	52,455747	39,976342
6807	402 327,65	1 351 585,98	52,455927	39,976147
6808	402 355,52	1 351 566,36	52,456181	39,975867
6809	402 373,82	1 351 555,97	52,456347	39,975720
6810	402 411,42	1 351 541,96	52,456688	39,975525
6811	402 429,72	1 351 537,67	52,456853	39,975468
6812	402 457,76	1 351 531,56	52,457106	39,975386
6813	402 486,95	1 351 524,81	52,457369	39,975296
6814	402 511,84	1 351 517,88	52,457594	39,975201
6815	402 544,01	1 351 507,16	52,457885	39,975054
6816	402 591,99	1 351 492,49	52,458319	39,974852
6817	402 615,57	1 351 483,92	52,458533	39,974733
6818	402 649,21	1 351 471,38	52,458837	39,974559
6819	402 665,70	1 351 465,12	52,458986	39,974472
6820	402 686,15	1 351 453,90	52,459172	39,974313
6821	402 714,68	1 351 434,11	52,459432	39,974031

6822	402 747,17	1 351 427,02	52,459725	39,973937
6823	402 759,04	1 351 425,87	52,459832	39,973923
6824	402 774,21	1 351 427,68	52,459968	39,973955
6825	402 801,22	1 351 425,52	52,460211	39,973931
6826	402 824,18	1 351 421,91	52,460418	39,973885
6827	402 842,81	1 351 423,23	52,460585	39,973910
6828	402 885,85	1 351 430,32	52,460971	39,974027
6829	402 930,70	1 351 434,94	52,461373	39,974109
6830	402 955,44	1 351 436,58	52,461595	39,974141
6831	402 985,62	1 351 436,75	52,461866	39,974152
6832	403 013,49	1 351 438,89	52,462116	39,974192
6833	403 062,79	1 351 446,15	52,462557	39,974314
6834	403 080,27	1 351 452,09	52,462713	39,974407
6835	403 095,01	1 351 461,91	52,462844	39,974555
6836	403 138,16	1 351 476,82	52,463229	39,974788
6837	403 187,47	1 351 490,51	52,463669	39,975004
6838	403 217,47	1 351 494,80	52,463938	39,975076
6839	403 240,07	1 351 497,27	52,464140	39,975120
6840	403 268,27	1 351 499,09	52,464393	39,975155
6841	403 288,89	1 351 497,60	52,464579	39,975139
6842	403 307,35	1 351 498,26	52,464745	39,975155
6843	403 365,22	1 351 493,31	52,465265	39,975099
6844	403 398,21	1 351 489,68	52,465562	39,975056
6845	403 413,29	1 351 491,13	52,465698	39,975082
6846	403 437,65	1 351 493,82	52,465916	39,975129
6847	403 476,63	1 351 499,84	52,466265	39,975229
6848	403 509,31	1 351 506,48	52,466557	39,975337
6849	403 535,14	1 351 514,60	52,466788	39,975464
6850	403 550,95	1 351 523,36	52,466928	39,975598
6851	403 584,62	1 351 547,03	52,467226	39,975956
6852	403 595,58	1 351 553,58	52,467324	39,976056
6853	403 617,38	1 351 564,11	52,467517	39,976217
6854	403 635,49	1 351 574,57	52,467678	39,976377
6855	403 668,23	1 351 588,66	52,467970	39,976594
6856	403 717,96	1 351 600,00	52,468414	39,976776
6857	403 847,91	1 351 629,69	52,469576	39,977252
6858	403 941,58	1 351 650,80	52,470414	39,977591
6859	403 976,17	1 351 652,60	52,470724	39,977628
6860	404 006,74	1 351 643,22	52,471001	39,977499
6861	404 022,75	1 351 639,81	52,471145	39,977454
6862	404 036,64	1 351 639,85	52,471270	39,977459
6863	404 060,95	1 351 636,82	52,471489	39,977422
6864	404 084,59	1 351 639,22	52,471701	39,977464
6865	404 105,54	1 351 645,94	52,471888	39,977570
6866	404 132,71	1 351 661,35	52,472129	39,977805
6867	404 150,29	1 351 678,41	52,472284	39,978061

6868	404 170,61	1 351 697,01	52,472463	39,978341
6869	404 209,02	1 351 723,94	52,472803	39,978749
6870	404 242,23	1 351 743,03	52,473098	39,979039
6871	404 258,31	1 351 751,22	52,473241	39,979165
6872	404 289,29	1 351 773,51	52,473515	39,979502
6873	404 314,95	1 351 795,09	52,473741	39,979827
6874	404 336,65	1 351 847,63	52,473926	39,980607
6875	404 354,42	1 351 896,97	52,474077	39,981338
6876	404 372,08	1 351 945,51	52,474226	39,982058
6877	404 387,50	1 351 972,35	52,474360	39,982457
6878	404 401,99	1 351 996,06	52,474486	39,982811
6879	404 414,19	1 352 005,82	52,474593	39,982958
6880	404 433,35	1 352 020,47	52,474763	39,983179
6881	404 439,44	1 352 020,47	52,474818	39,983181
6882	404 447,82	1 352 016,66	52,474894	39,983128
6883	404 455,43	1 352 015,52	52,474962	39,983113
6884	404 458,86	1 352 017,81	52,474993	39,983148
6885	404 463,05	1 352 024,66	52,475029	39,983250
6886	404 473,02	1 352 046,64	52,475114	39,983577
6887	404 485,56	1 352 050,37	52,475226	39,983635
6888	404 493,71	1 352 054,39	52,475299	39,983697
6889	404 512,30	1 352 055,73	52,475466	39,983722
6890	404 527,51	1 352 060,64	52,475601	39,983799
6891	404 536,57	1 352 067,45	52,475681	39,983902
6892	404 544,96	1 352 078,27	52,475755	39,984064
6893	404 549,64	1 352 092,27	52,475794	39,984271
6894	404 554,72	1 352 101,82	52,475838	39,984413
6895	404 564,82	1 352 113,34	52,475927	39,984586
6896	404 570,72	1 352 117,45	52,475979	39,984648
6897	404 577,49	1 352 123,99	52,476038	39,984746
6898	404 582,34	1 352 141,56	52,476079	39,985006
6899	404 582,29	1 352 158,48	52,476075	39,985255
6900	404 577,04	1 352 195,60	52,476021	39,985800
6901	404 576,81	1 352 233,62	52,476012	39,986359
6902	404 577,98	1 352 242,60	52,476021	39,986492
6903	404 584,62	1 352 260,07	52,476077	39,986751
6904	404 595,07	1 352 279,62	52,476167	39,987041
6905	404 605,91	1 352 294,85	52,476262	39,987269
6906	404 625,65	1 352 313,32	52,476436	39,987547
6907	404 646,66	1 352 327,63	52,476622	39,987764
6908	404 677,67	1 352 340,58	52,476898	39,987964
6909	404 704,63	1 352 346,97	52,477139	39,988066
6910	404 738,01	1 352 349,45	52,477438	39,988113
6911	404 760,31	1 352 346,29	52,477639	39,988073
6912	404 796,62	1 352 338,43	52,477967	39,987969
6913	404 833,34	1 352 329,15	52,478299	39,987843

6914	404 865,86	1 352 312,75	52,478594	39,987612
6915	404 896,14	1 352 303,65	52,478867	39,987487
6916	404 920,19	1 352 302,48	52,479084	39,987477
6917	404 933,64	1 352 301,67	52,479205	39,987470
6918	404 948,23	1 352 300,85	52,479336	39,987462
6919	404 987,70	1 352 294,27	52,479692	39,987377
6920	405 004,99	1 352 290,71	52,479848	39,987330
6921	405 017,16	1 352 290,77	52,479957	39,987335
6922	405 036,66	1 352 294,64	52,480132	39,987398
6923	405 051,29	1 352 299,97	52,480262	39,987481
6924	405 070,11	1 352 315,55	52,480428	39,987716
6925	405 082,81	1 352 327,46	52,480540	39,987895
6926	405 097,14	1 352 355,51	52,480663	39,988312
6927	405 111,04	1 352 385,21	52,480783	39,988753
6928	405 116,56	1 352 405,95	52,480828	39,989060
6929	405 119,41	1 352 449,74	52,480846	39,989705
6930	405 120,18	1 352 494,09	52,480844	39,990358
6931	405 122,65	1 352 535,59	52,480859	39,990969
6932	405 126,46	1 352 554,05	52,480890	39,991242
6933	405 134,83	1 352 582,41	52,480960	39,991662
6934	405 143,20	1 352 600,51	52,481031	39,991931
6935	405 153,30	1 352 616,68	52,481119	39,992172
6936	405 196,18	1 352 662,40	52,481496	39,992858
6937	405 208,52	1 352 686,64	52,481602	39,993218
6938	405 218,69	1 352 716,86	52,481688	39,993666
6939	405 221,40	1 352 744,97	52,481707	39,994081
6940	405 219,63	1 352 772,14	52,481686	39,994480
6941	405 224,66	1 352 814,77	52,481723	39,995109
6942	405 235,20	1 352 841,56	52,481813	39,995506
6943	405 239,76	1 352 851,76	52,481852	39,995658
6944	405 249,86	1 352 862,14	52,481940	39,995813
6945	405 263,36	1 352 868,91	52,482060	39,995917
6946	405 290,17	1 352 872,15	52,482301	39,995973
6947	405 324,81	1 352 873,48	52,482612	39,996003
6948	405 412,06	1 352 863,13	52,483397	39,995878
6949	405 439,60	1 352 867,96	52,483644	39,995958
6950	405 461,49	1 352 876,34	52,483839	39,996088
6951	405 486,24	1 352 886,65	52,484059	39,996247
6952	405 499,34	1 352 897,72	52,484175	39,996414
6953	405 514,24	1 352 920,09	52,484305	39,996748
6954	405 527,10	1 352 935,46	52,484417	39,996978
6955	405 535,59	1 352 942,12	52,484492	39,997078
6956	405 555,25	1 352 949,14	52,484667	39,997188
6957	405 577,20	1 352 954,85	52,484864	39,997279
6958	405 599,09	1 352 954,27	52,485060	39,997277
6959	405 627,29	1 352 948,48	52,485315	39,997200

6960	405 652,23	1 352 942,77	52,485540	39,997124
6961	405 666,13	1 352 935,15	52,485666	39,997016
6962	405 673,17	1 352 927,73	52,485731	39,996909
6963	405 675,07	1 352 922,78	52,485749	39,996837
6964	405 672,98	1 352 906,22	52,485733	39,996593
6965	405 671,65	1 352 898,61	52,485723	39,996480
6966	405 670,13	1 352 892,13	52,485710	39,996384
6967	405 671,46	1 352 883,57	52,485724	39,996259
6968	405 681,98	1 352 873,94	52,485820	39,996120
6969	405 684,95	1 352 869,05	52,485848	39,996049
6970	405 685,48	1 352 863,03	52,485854	39,995961
6971	405 684,01	1 352 857,75	52,485841	39,995883
6972	405 678,25	1 352 852,78	52,485791	39,995808
6973	405 672,22	1 352 850,67	52,485737	39,995775
6974	405 670,77	1 352 847,25	52,485724	39,995724
6975	405 671,02	1 352 843,09	52,485727	39,995663
6976	405 673,56	1 352 837,78	52,485751	39,995586
6977	405 681,67	1 352 830,71	52,485825	39,995484
6978	405 693,51	1 352 826,04	52,485933	39,995419
6979	405 703,62	1 352 818,67	52,486025	39,995314
6980	405 708,71	1 352 810,19	52,486072	39,995190
6981	405 709,20	1 352 797,59	52,486079	39,995005
6982	405 707,39	1 352 785,43	52,486065	39,994826
6983	405 704,69	1 352 768,42	52,486044	39,994574
6984	405 701,48	1 352 756,98	52,486017	39,994405
6985	405 698,24	1 352 739,29	52,485991	39,994144
6986	405 700,80	1 352 725,64	52,486017	39,993944
6987	405 708,37	1 352 713,45	52,486087	39,993767
6988	405 726,83	1 352 699,69	52,486256	39,993570
6989	405 746,63	1 352 687,24	52,486436	39,993393
6990	405 767,30	1 352 674,06	52,486624	39,993205
6991	405 773,19	1 352 657,13	52,486680	39,992958
6992	405 774,51	1 352 642,37	52,486695	39,992741
6993	405 773,41	1 352 628,64	52,486688	39,992539
6994	405 766,75	1 352 577,89	52,486637	39,991790
6995	405 771,46	1 352 535,89	52,486687	39,991173
6996	405 778,04	1 352 515,08	52,486750	39,990869
6997	405 785,47	1 352 492,98	52,486821	39,990546
6998	405 799,44	1 352 465,69	52,486952	39,990149
6999	405 817,82	1 352 432,63	52,487123	39,989668
7000	405 825,93	1 352 405,66	52,487201	39,989273
7001	405 826,84	1 352 392,19	52,487212	39,989076
7002	405 825,47	1 352 381,33	52,487202	39,988915
7003	405 825,15	1 352 375,89	52,487200	39,988835
7004	405 824,83	1 352 371,46	52,487198	39,988770
7005	405 824,79	1 352 366,16	52,487198	39,988692

7006	405 826,38	1 352 360,97	52,487214	39,988616
7007	405 827,03	1 352 358,84	52,487220	39,988585
7008	405 830,72	1 352 354,67	52,487254	39,988525
7009	405 838,29	1 352 352,47	52,487322	39,988494
7010	405 842,59	1 352 353,86	52,487361	39,988516
7011	405 845,47	1 352 356,42	52,487386	39,988555
7012	405 846,65	1 352 361,56	52,487396	39,988631
7013	405 846,41	1 352 367,44	52,487392	39,988717
7014	405 847,32	1 352 374,73	52,487399	39,988825
7015	405 852,22	1 352 377,99	52,487442	39,988874
7016	405 861,40	1 352 376,38	52,487525	39,988853
7017	405 877,89	1 352 362,19	52,487676	39,988650
7018	405 925,30	1 352 329,51	52,488108	39,988183
7019	405 954,53	1 352 312,70	52,488374	39,987945
7020	405 974,32	1 352 296,95	52,488555	39,987719
7021	405 992,84	1 352 283,93	52,488723	39,987533
7022	406 011,51	1 352 273,07	52,488893	39,987379
7023	406 024,48	1 352 264,96	52,489011	39,987264
7024	406 051,32	1 352 255,31	52,489254	39,987130
7025	406 076,18	1 352 249,41	52,489479	39,987051
7026	406 092,49	1 352 246,72	52,489626	39,987016
7027	406 107,96	1 352 247,75	52,489764	39,987036
7028	406 122,85	1 352 249,37	52,489898	39,987064
7029	406 133,20	1 352 253,87	52,489990	39,987134
7030	406 145,56	1 352 260,94	52,490100	39,987242
7031	406 161,67	1 352 266,13	52,490243	39,987323
7032	406 170,28	1 352 275,22	52,490319	39,987459
7033	406 175,66	1 352 287,35	52,490365	39,987640
7034	406 183,13	1 352 290,02	52,490432	39,987681
7035	406 192,99	1 352 288,23	52,490521	39,987658
7036	406 199,38	1 352 280,31	52,490580	39,987543
7037	406 204,72	1 352 276,67	52,490628	39,987491
7038	406 213,52	1 352 277,35	52,490707	39,987504
7039	406 231,88	1 352 280,94	52,490871	39,987562
7040	406 249,06	1 352 281,10	52,491026	39,987570
7041	406 262,77	1 352 277,28	52,491150	39,987518
7042	406 272,17	1 352 270,06	52,491235	39,987415
7043	406 280,06	1 352 251,96	52,491310	39,987151
7044	406 286,21	1 352 232,16	52,491369	39,986861
7045	406 292,16	1 352 223,24	52,491424	39,986732
7046	406 305,85	1 352 216,85	52,491548	39,986642
7047	406 318,13	1 352 211,61	52,491659	39,986569
7048	406 344,06	1 352 194,52	52,491895	39,986325
7049	406 351,17	1 352 408,35	52,491919	39,989474
7050	406 328,64	1 352 399,92	52,491718	39,989343
7051	406 307,28	1 352 396,00	52,491527	39,989279

7052	406 274,61	1 352 378,31	52,491237	39,989009
7053	406 241,48	1 352 366,71	52,490942	39,988828
7054	406 205,48	1 352 355,16	52,490620	39,988647
7055	406 192,14	1 352 350,38	52,490501	39,988572
7056	406 169,80	1 352 344,30	52,490302	39,988476
7057	406 154,65	1 352 339,81	52,490167	39,988405
7058	406 136,95	1 352 338,01	52,490008	39,988373
7059	406 121,77	1 352 338,99	52,489871	39,988383
7060	406 092,62	1 352 344,35	52,489608	39,988453
7061	406 080,84	1 352 347,00	52,489502	39,988488
7062	406 068,72	1 352 345,81	52,489393	39,988467
7063	406 043,40	1 352 348,28	52,489166	39,988496
7064	406 018,62	1 352 355,64	52,488942	39,988597
7065	405 969,58	1 352 374,07	52,488498	39,988853
7066	405 950,15	1 352 383,02	52,488321	39,988978
7067	405 931,45	1 352 398,41	52,488150	39,989199
7068	405 915,49	1 352 417,31	52,488004	39,989472
7069	405 903,95	1 352 428,87	52,487898	39,989639
7070	405 899,48	1 352 433,12	52,487857	39,989700
7071	405 893,81	1 352 433,60	52,487806	39,989705
7072	405 888,14	1 352 432,90	52,487755	39,989693
7073	405 884,06	1 352 430,90	52,487719	39,989663
7074	405 879,98	1 352 429,77	52,487682	39,989645
7075	405 876,35	1 352 429,65	52,487650	39,989642
7076	405 873,01	1 352 430,26	52,487619	39,989650
7077	405 868,67	1 352 432,32	52,487580	39,989679
7078	405 866,38	1 352 436,55	52,487559	39,989740
7079	405 866,70	1 352 441,20	52,487561	39,989809
7080	405 869,64	1 352 446,41	52,487586	39,989887
7081	405 871,84	1 352 449,15	52,487605	39,989928
7082	405 871,46	1 352 456,27	52,487601	39,990032
7083	405 867,70	1 352 459,64	52,487566	39,990081
7084	405 855,69	1 352 462,85	52,487458	39,990124
7085	405 852,85	1 352 466,59	52,487432	39,990178
7086	405 851,74	1 352 471,32	52,487421	39,990248
7087	405 851,93	1 352 478,19	52,487421	39,990349
7088	405 849,72	1 352 490,53	52,487399	39,990530
7089	405 844,97	1 352 505,88	52,487353	39,990754
7090	405 838,35	1 352 521,53	52,487291	39,990982
7091	405 829,71	1 352 533,47	52,487211	39,991155
7092	405 824,05	1 352 543,24	52,487158	39,991297
7093	405 820,52	1 352 549,43	52,487126	39,991387
7094	405 811,69	1 352 555,22	52,487045	39,991470
7095	405 809,29	1 352 560,24	52,487023	39,991543
7096	405 809,35	1 352 568,26	52,487022	39,991661
7097	405 809,17	1 352 583,29	52,487017	39,991882

7098	405 806,28	1 352 600,49	52,486988	39,992135
7099	405 806,24	1 352 614,66	52,486985	39,992343
7100	405 810,06	1 352 628,52	52,487017	39,992548
7101	405 815,28	1 352 639,82	52,487062	39,992716
7102	405 816,51	1 352 650,80	52,487071	39,992878
7103	405 814,79	1 352 664,84	52,487052	39,993084
7104	405 803,34	1 352 693,08	52,486944	39,993496
7105	405 782,25	1 352 712,13	52,486751	39,993770
7106	405 743,66	1 352 753,02	52,486397	39,994360
7107	405 741,89	1 352 758,08	52,486380	39,994434
7108	405 741,92	1 352 764,80	52,486379	39,994533
7109	405 747,25	1 352 773,69	52,486425	39,994665
7110	405 754,30	1 352 778,80	52,486488	39,994742
7111	405 768,09	1 352 784,42	52,486610	39,994829
7112	405 786,74	1 352 790,73	52,486777	39,994928
7113	405 802,11	1 352 798,93	52,486913	39,995053
7114	405 819,98	1 352 814,69	52,487071	39,995291
7115	405 827,59	1 352 818,35	52,487139	39,995347
7116	405 834,34	1 352 821,60	52,487199	39,995397
7117	405 840,81	1 352 825,70	52,487256	39,995459
7118	405 846,86	1 352 831,11	52,487309	39,995541
7119	405 851,49	1 352 836,22	52,487350	39,995617
7120	405 855,42	1 352 846,22	52,487383	39,995766
7121	405 857,53	1 352 859,95	52,487400	39,995968
7122	405 856,87	1 352 868,82	52,487392	39,996099
7123	405 851,10	1 352 882,32	52,487338	39,996296
7124	405 845,16	1 352 893,24	52,487282	39,996455
7125	405 836,54	1 352 908,90	52,487202	39,996682
7126	405 825,88	1 352 919,15	52,487104	39,996830
7127	405 804,84	1 352 939,34	52,486911	39,997120
7128	405 787,48	1 352 954,35	52,486753	39,997336
7129	405 768,10	1 352 966,52	52,486576	39,997509
7130	405 754,11	1 352 972,05	52,486450	39,997586
7131	405 730,79	1 352 974,65	52,486240	39,997617
7132	405 698,75	1 352 978,87	52,485951	39,997669
7133	405 665,71	1 352 982,94	52,485653	39,997719
7134	405 642,17	1 352 984,57	52,485442	39,997736
7135	405 592,18	1 352 988,39	52,484992	39,997777
7136	405 566,19	1 352 987,09	52,484759	39,997750
7137	405 532,10	1 352 981,63	52,484453	39,997659
7138	405 504,01	1 352 962,36	52,484205	39,997366
7139	405 488,07	1 352 946,51	52,484064	39,997128
7140	405 473,03	1 352 929,81	52,483932	39,996878
7141	405 464,89	1 352 920,87	52,483861	39,996744
7142	405 454,60	1 352 913,76	52,483770	39,996636
7143	405 425,08	1 352 904,29	52,483507	39,996488

7144	405 391,34	1 352 905,30	52,483203	39,996492
7145	405 353,25	1 352 908,65	52,482860	39,996530
7146	405 316,58	1 352 908,95	52,482531	39,996523
7147	405 279,81	1 352 904,41	52,482201	39,996445
7148	405 246,37	1 352 899,36	52,481902	39,996360
7149	405 232,22	1 352 892,64	52,481776	39,996257
7150	405 221,99	1 352 888,74	52,481685	39,996196
7151	405 209,01	1 352 882,10	52,481570	39,996095
7152	405 199,83	1 352 870,62	52,481489	39,995923
7153	405 186,88	1 352 843,12	52,481378	39,995514
7154	405 185,54	1 352 836,11	52,481367	39,995411
7155	405 183,37	1 352 812,80	52,481352	39,995067
7156	405 179,81	1 352 775,89	52,481327	39,994523
7157	405 180,30	1 352 744,83	52,481338	39,994066
7158	405 177,58	1 352 719,72	52,481318	39,993696
7159	405 170,23	1 352 693,28	52,481257	39,993304
7160	405 157,83	1 352 675,07	52,481149	39,993033
7161	405 150,70	1 352 668,21	52,481086	39,992929
7162	405 139,80	1 352 658,17	52,480990	39,992778
7163	405 126,34	1 352 641,88	52,480872	39,992534
7164	405 105,58	1 352 613,09	52,480691	39,992105
7165	405 088,89	1 352 579,42	52,480547	39,991604
7166	405 086,93	1 352 572,63	52,480531	39,991503
7167	405 085,27	1 352 566,85	52,480517	39,991418
7168	405 082,21	1 352 539,10	52,480495	39,991009
7169	405 083,32	1 352 515,04	52,480509	39,990655
7170	405 085,51	1 352 480,67	52,480536	39,990150
7171	405 084,86	1 352 469,22	52,480532	39,989981
7172	405 084,51	1 352 460,50	52,480530	39,989853
7173	405 081,84	1 352 447,20	52,480509	39,989656
7174	405 077,38	1 352 424,04	52,480473	39,989314
7175	405 068,27	1 352 399,78	52,480396	39,988955
7176	405 056,73	1 352 373,00	52,480297	39,988557
7177	405 043,32	1 352 353,26	52,480180	39,988262
7178	405 022,11	1 352 342,69	52,479992	39,988100
7179	404 999,75	1 352 339,28	52,479792	39,988043
7180	404 976,27	1 352 338,01	52,479581	39,988017
7181	404 946,79	1 352 339,09	52,479316	39,988024
7182	404 914,76	1 352 345,04	52,479027	39,988102
7183	404 886,75	1 352 350,40	52,478774	39,988172
7184	404 848,75	1 352 361,54	52,478431	39,988325
7185	404 801,59	1 352 373,91	52,478005	39,988492
7186	404 783,61	1 352 380,33	52,477842	39,988581
7187	404 754,98	1 352 381,97	52,477585	39,988596
7188	404 734,98	1 352 381,47	52,477405	39,988583
7189	404 725,05	1 352 380,89	52,477316	39,988571

7190	404 699,98	1 352 377,63	52,477091	39,988516
7191	404 674,17	1 352 371,23	52,476861	39,988414
7192	404 650,64	1 352 363,10	52,476651	39,988287
7193	404 612,43	1 352 345,91	52,476311	39,988022
7194	404 586,38	1 352 326,20	52,476081	39,987724
7195	404 565,35	1 352 308,03	52,475895	39,987450
7196	404 553,22	1 352 291,93	52,475789	39,987210
7197	404 538,33	1 352 252,43	52,475663	39,986624
7198	404 528,83	1 352 227,62	52,475582	39,986256
7199	404 527,94	1 352 205,91	52,475578	39,985936
7200	404 534,16	1 352 189,36	52,475637	39,985695
7201	404 532,51	1 352 169,48	52,475626	39,985402
7202	404 525,04	1 352 146,63	52,475563	39,985063
7203	404 505,41	1 352 122,86	52,475391	39,984708
7204	404 490,20	1 352 105,32	52,475258	39,984445
7205	404 476,86	1 352 088,58	52,475141	39,984195
7206	404 468,91	1 352 082,75	52,475071	39,984106
7207	404 454,35	1 352 079,79	52,474940	39,984059
7208	404 436,45	1 352 078,19	52,474780	39,984029
7209	404 431,28	1 352 076,50	52,474734	39,984003
7210	404 417,51	1 352 072,02	52,474611	39,983933
7211	404 400,25	1 352 060,41	52,474458	39,983757
7212	404 382,97	1 352 046,79	52,474305	39,983551
7213	404 375,28	1 352 041,95	52,474237	39,983478
7214	404 325,05	1 351 950,59	52,473803	39,982118
7215	404 314,33	1 351 914,79	52,473713	39,981588
7216	404 304,57	1 351 877,98	52,473633	39,981044
7217	404 291,88	1 351 843,22	52,473525	39,980529
7218	404 270,26	1 351 812,64	52,473336	39,980072
7219	404 264,16	1 351 806,28	52,473283	39,979977
7220	404 250,92	1 351 798,36	52,473165	39,979856
7221	404 230,82	1 351 789,06	52,472987	39,979713
7222	404 207,55	1 351 778,92	52,472779	39,979557
7223	404 183,10	1 351 761,92	52,472563	39,979299
7224	404 156,76	1 351 739,92	52,472330	39,978968
7225	404 141,58	1 351 730,21	52,472196	39,978820
7226	404 124,27	1 351 715,56	52,472043	39,978600
7227	404 116,30	1 351 709,71	52,471973	39,978511
7228	404 112,27	1 351 706,88	52,471937	39,978468
7229	404 102,81	1 351 704,37	52,471852	39,978428
7230	404 094,22	1 351 705,00	52,471775	39,978435
7231	404 083,33	1 351 702,22	52,471678	39,978391
7232	404 070,08	1 351 692,29	52,471561	39,978241
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7234	404 054,40	1 351 680,67	52,471422	39,978065
7235	404 039,51	1 351 680,63	52,471288	39,978060

7236	404 024,21	1 351 683,89	52,471150	39,978103
7237	404 001,99	1 351 699,36	52,470948	39,978324
7238	403 982,02	1 351 707,95	52,470767	39,978444
7239	403 968,27	1 351 708,20	52,470643	39,978444
7240	403 950,79	1 351 706,17	52,470486	39,978408
7241	403 930,08	1 351 701,11	52,470301	39,978328
7242	403 897,58	1 351 693,23	52,470011	39,978202
7243	403 854,26	1 351 676,02	52,469625	39,977936
7244	403 752,97	1 351 655,01	52,468719	39,977596
7245	403 716,79	1 351 646,74	52,468395	39,977463
7246	403 679,59	1 351 637,48	52,468063	39,977316
7247	403 644,31	1 351 624,19	52,467748	39,977109
7248	403 610,96	1 351 606,85	52,467452	39,976844
7249	403 577,58	1 351 588,52	52,467155	39,976564
7250	403 544,21	1 351 570,19	52,466859	39,976284
7251	403 508,91	1 351 555,89	52,466545	39,976063
7252	403 480,58	1 351 549,05	52,466291	39,975954
7253	403 456,99	1 351 542,78	52,466081	39,975855
7254	403 402,09	1 351 535,53	52,465589	39,975732
7255	403 366,47	1 351 537,67	52,465268	39,975752
7256	403 346,68	1 351 543,44	52,465089	39,975831
7257	403 301,66	1 351 547,07	52,464684	39,975871
7258	403 240,65	1 351 551,03	52,464136	39,975910
7259	403 205,02	1 351 545,92	52,463816	39,975824
7260	403 174,84	1 351 541,96	52,463546	39,975757
7261	403 136,92	1 351 530,75	52,463207	39,975581
7262	403 132,30	1 351 527,94	52,463166	39,975538
7263	403 105,23	1 351 510,57	52,462926	39,975274
7264	403 083,20	1 351 497,59	52,462731	39,975077
7265	403 042,42	1 351 488,20	52,462366	39,974926
7266	402 999,34	1 351 478,12	52,461981	39,974765
7267	402 975,81	1 351 477,65	52,461770	39,974751
7268	402 961,28	1 351 475,17	52,461640	39,974710
7269	402 937,19	1 351 472,82	52,461424	39,974668
7270	402 922,62	1 351 471,39	52,461293	39,974643
7271	402 884,53	1 351 467,57	52,460952	39,974575
7272	402 848,11	1 351 462,45	52,460626	39,974488
7273	402 774,63	1 351 464,13	52,459965	39,974491
7274	402 747,58	1 351 472,04	52,459721	39,974599
7275	402 690,62	1 351 501,34	52,459204	39,975013
7276	402 670,21	1 351 530,76	52,459015	39,975439
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7278	402 633,13	1 351 554,49	52,458677	39,975777
7279	402 599,82	1 351 558,12	52,458377	39,975820
7280	402 519,94	1 351 559,65	52,457659	39,975818
7281	402 476,75	1 351 565,11	52,457270	39,975885

7282	402 448,77	1 351 575,05	52,457017	39,976023
7283	402 423,36	1 351 585,53	52,456787	39,976169
7284	402 388,57	1 351 603,82	52,456471	39,976428
7285	402 361,77	1 351 620,61	52,456227	39,976667
7286	402 331,31	1 351 646,03	52,455949	39,977031
7287	402 312,59	1 351 669,93	52,455776	39,977377
7288	402 298,38	1 351 687,07	52,455645	39,977625
7289	402 271,90	1 351 704,72	52,455404	39,977876
7290	402 258,80	1 351 716,42	52,455284	39,978044
7291	402 237,68	1 351 729,62	52,455092	39,978232
7292	402 206,69	1 351 751,06	52,454810	39,978538
7293	402 123,91	1 351 819,33	52,454053	39,979517
7294	402 064,88	1 351 867,48	52,453514	39,980207
7295	402 037,83	1 351 890,57	52,453267	39,980538
7296	402 013,42	1 351 912,99	52,453043	39,980860
7297	401 980,44	1 351 945,64	52,452741	39,981330
7298	401 899,96	1 352 022,82	52,452004	39,982441
7299	401 870,94	1 352 055,48	52,451737	39,982912
7300	401 816,25	1 352 090,12	52,451239	39,983405
7301	401 801,69	1 352 106,27	52,451105	39,983637
7302	401 794,10	1 352 109,89	52,451036	39,983688
7303	401 762,89	1 352 122,21	52,450754	39,983860
7304	401 738,91	1 352 123,70	52,450538	39,983875
7305	401 711,75	1 352 116,24	52,450295	39,983757
7306	401 702,25	1 352 112,27	52,450211	39,983695
7307	401 677,45	1 352 101,93	52,449990	39,983536
7308	401 649,97	1 352 084,50	52,449746	39,983271
7309	401 632,48	1 352 074,28	52,449591	39,983115
7310	401 606,46	1 352 053,34	52,449361	39,982800
7311	401 575,03	1 352 031,96	52,449083	39,982476
7312	401 501,89	1 351 978,62	52,448436	39,981669
7313	401 489,68	1 351 973,68	52,448327	39,981593
7314	401 344,98	1 351 924,49	52,447036	39,980826
7315	401 306,25	1 351 912,75	52,446690	39,980641
7316	401 266,90	1 351 906,06	52,446338	39,980531
7317	401 250,35	1 351 902,27	52,446190	39,980470
7318	401 225,60	1 351 902,20	52,445968	39,980461
7319	401 207,52	1 351 900,63	52,445806	39,980433
7320	401 193,51	1 351 894,52	52,445681	39,980339
7321	401 179,66	1 351 884,13	52,445558	39,980182
7322	401 161,85	1 351 870,45	52,445401	39,979975
7323	401 135,27	1 351 841,58	52,445168	39,979543
7324	401 121,10	1 351 822,78	52,445044	39,979262
7325	401 111,22	1 351 810,75	52,444957	39,979082
7326	401 097,38	1 351 784,54	52,444838	39,978692
7327	401 085,17	1 351 750,90	52,444734	39,978194

7328	401 082,21	1 351 738,69	52,444710	39,978014
7329	401 083,50	1 351 710,92	52,444727	39,977606
7330	401 084,45	1 351 703,90	52,444737	39,977503
7331	401 085,50	1 351 698,12	52,444747	39,977418
7332	401 089,29	1 351 688,23	52,444783	39,977274
7333	401 088,80	1 351 685,09	52,444779	39,977228
7334	401 087,65	1 351 681,14	52,444770	39,977169
7335	401 080,72	1 351 675,20	52,444708	39,977080
7336	401 067,36	1 351 671,41	52,444589	39,977020
7337	401 040,56	1 351 671,43	52,444348	39,977012
7338	401 017,69	1 351 677,32	52,444142	39,977092
7339	400 988,37	1 351 685,92	52,443877	39,977209
7340	400 973,20	1 351 687,90	52,443740	39,977234
7341	400 956,08	1 351 694,31	52,443585	39,977323
7342	400 932,30	1 351 705,87	52,443370	39,977486
7343	400 889,25	1 351 722,04	52,442980	39,977710
7344	400 866,41	1 351 761,13	52,442767	39,978278
7345	400 874,42	1 351 794,43	52,442833	39,978770
7346	400 879,86	1 351 809,60	52,442879	39,978995
7347	400 904,76	1 351 844,56	52,443096	39,979516
7348	400 911,85	1 351 854,45	52,443158	39,979664
7349	400 923,95	1 351 881,12	52,443262	39,980060
7350	400 932,28	1 351 904,97	52,443332	39,980413
7351	400 937,08	1 351 911,01	52,443374	39,980503
7352	400 952,90	1 351 924,72	52,443514	39,980709
7353	400 956,38	1 351 927,34	52,443545	39,980749
7354	400 958,36	1 351 930,97	52,443562	39,980803
7355	400 959,68	1 351 938,71	52,443572	39,980917
7356	400 960,33	1 351 945,64	52,443577	39,981019
7357	400 959,02	1 351 947,79	52,443565	39,981050
7358	400 957,20	1 351 947,79	52,443548	39,981050
7359	400 955,34	1 351 945,46	52,443532	39,981015
7360	400 953,08	1 351 941,52	52,443512	39,980956
7361	400 948,63	1 351 932,95	52,443474	39,980829
7362	400 945,00	1 351 928,33	52,443442	39,980760
7363	400 941,21	1 351 925,36	52,443409	39,980715
7364	400 936,91	1 351 924,53	52,443370	39,980702
7365	400 933,94	1 351 926,18	52,443343	39,980725
7366	400 931,80	1 351 931,96	52,443323	39,980809
7367	400 926,52	1 351 946,30	52,443273	39,981019
7368	400 910,53	1 351 980,11	52,443123	39,981511
7369	400 902,92	1 352 001,81	52,443050	39,981827
7370	400 904,43	1 352 009,30	52,443063	39,981938
7371	400 906,24	1 352 010,78	52,443079	39,981960
7372	400 909,38	1 352 009,79	52,443107	39,981947
7373	400 936,25	1 351 989,18	52,443352	39,981652

7374	400 937,24	1 351 994,13	52,443360	39,981725
7375	400 934,60	1 351 998,74	52,443336	39,981792
7376	400 913,83	1 352 017,21	52,443146	39,982057
7377	400 894,37	1 352 032,39	52,442968	39,982274
7378	400 873,59	1 352 052,51	52,442778	39,982564
7379	400 855,78	1 352 074,61	52,442613	39,982883
7380	400 849,52	1 352 090,77	52,442554	39,983119
7381	400 839,22	1 352 103,76	52,442459	39,983307
7382	400 826,77	1 352 124,03	52,442344	39,983601
7383	400 815,73	1 352 141,14	52,442241	39,983849
7384	400 807,43	1 352 161,68	52,442163	39,984149
7385	400 806,81	1 352 175,13	52,442155	39,984346
7386	400 806,93	1 352 211,06	52,442149	39,984874
7387	400 809,02	1 352 239,44	52,442163	39,985292
7388	400 814,74	1 352 275,31	52,442207	39,985821
7389	400 820,17	1 352 285,02	52,442254	39,985966
7390	400 834,34	1 352 322,62	52,442375	39,986523
7391	400 858,76	1 352 354,61	52,442588	39,987001
7392	400 864,36	1 352 375,06	52,442634	39,987303
7393	400 867,99	1 352 402,10	52,442662	39,987702
7394	400 865,68	1 352 441,35	52,442634	39,988278
7395	400 851,49	1 352 491,02	52,442497	39,989004
7396	400 837,50	1 352 513,46	52,442367	39,989329
7397	400 823,89	1 352 525,58	52,442243	39,989503
7398	400 802,60	1 352 540,69	52,442049	39,989719
7399	400 786,13	1 352 547,05	52,441899	39,989807
7400	400 766,24	1 352 552,66	52,441720	39,989884
7401	400 738,65	1 352 552,82	52,441472	39,989878
7402	400 702,68	1 352 548,21	52,441150	39,989799
7403	400 648,49	1 352 530,24	52,440666	39,989518
7404	400 610,91	1 352 526,61	52,440329	39,989453
7405	400 606,28	1 352 526,44	52,440288	39,989449
7406	400 603,64	1 352 525,29	52,440264	39,989432
7407	400 572,97	1 352 517,71	52,439990	39,989311
7408	400 568,19	1 352 517,86	52,439947	39,989312
7409	400 556,15	1 352 522,15	52,439838	39,989371
7410	400 539,49	1 352 534,69	52,439686	39,989550
7411	400 534,22	1 352 541,78	52,439637	39,989653
7412	400 531,35	1 352 551,02	52,439610	39,989788
7413	400 525,08	1 352 573,97	52,439549	39,990123
7414	400 524,65	1 352 594,00	52,439542	39,990417
7415	400 523,91	1 352 635,30	52,439527	39,991024
7416	400 523,66	1 352 672,32	52,439518	39,991568
7417	400 528,42	1 352 710,25	52,439554	39,992127
7418	400 530,19	1 352 748,22	52,439562	39,992686
7419	400 530,59	1 352 781,22	52,439560	39,993171

7420	400 531,58	1 352 801,00	52,439565	39,993463
7421	400 528,70	1 352 823,27	52,439535	39,993789
7422	400 525,30	1 352 853,35	52,439499	39,994230
7423	400 520,70	1 352 868,29	52,439455	39,994448
7424	400 512,12	1 352 877,03	52,439376	39,994574
7425	400 500,58	1 352 882,14	52,439271	39,994646
7426	400 485,24	1 352 888,08	52,439132	39,994728
7427	400 480,96	1 352 892,70	52,439093	39,994795
7428	400 466,27	1 352 915,29	52,438957	39,995122
7429	400 450,45	1 352 940,69	52,438810	39,995491
7430	400 437,10	1 352 954,70	52,438687	39,995693
7431	400 419,61	1 352 962,62	52,438529	39,995804
7432	400 406,25	1 352 965,42	52,438408	39,995841
7433	400 384,98	1 352 964,10	52,438217	39,995815
7434	400 375,08	1 352 959,48	52,438129	39,995744
7435	400 364,69	1 352 958,33	52,438036	39,995724
7436	400 347,38	1 352 960,80	52,437880	39,995755
7437	400 328,41	1 352 965,26	52,437709	39,995815
7438	400 309,95	1 352 965,92	52,437543	39,995819
7439	400 285,05	1 352 961,79	52,437320	39,995750
7440	400 262,45	1 352 959,32	52,437118	39,995707
7441	400 250,91	1 352 959,48	52,437014	39,995706
7442	400 241,52	1 352 961,96	52,436929	39,995739
7443	400 223,95	1 352 956,40	52,436772	39,995652
7444	400 220,73	1 352 954,87	52,436744	39,995629
7445	400 211,00	1 352 943,16	52,436658	39,995454
7446	400 207,70	1 352 936,06	52,436630	39,995348
7447	400 200,94	1 352 901,10	52,436576	39,994832
7448	400 198,64	1 352 886,59	52,436558	39,994618
7449	400 196,00	1 352 872,08	52,436537	39,994404
7450	400 197,32	1 352 851,14	52,436553	39,994097
7451	400 194,68	1 352 827,72	52,436533	39,993752
7452	400 184,84	1 352 785,18	52,436453	39,993123
7453	400 178,85	1 352 762,09	52,436404	39,992782
7454	400 173,57	1 352 752,52	52,436358	39,992640
7455	400 148,51	1 352 731,42	52,436137	39,992322
7456	400 118,40	1 352 716,98	52,435869	39,992100
7457	400 060,30	1 352 703,83	52,435349	39,991889
7458	400 040,84	1 352 702,25	52,435175	39,991860
7459	400 019,29	1 352 706,99	52,434980	39,991923
7460	399 985,11	1 352 721,97	52,434671	39,992133
7461	399 967,76	1 352 732,75	52,434513	39,992286
7462	399 926,33	1 352 755,10	52,434136	39,992602
7463	399 903,76	1 352 766,94	52,433931	39,992769
7464	399 862,65	1 352 793,43	52,433557	39,993146
7465	399 833,39	1 352 814,97	52,433290	39,993453

7466	399 810,01	1 352 829,50	52,433077	39,993660
7467	399 798,18	1 352 840,01	52,432969	39,993811
7468	399 786,22	1 352 862,44	52,432857	39,994137
7469	399 785,46	1 352 865,42	52,432850	39,994180
7470	399 785,57	1 352 868,83	52,432850	39,994230
7471	399 795,88	1 352 896,71	52,432938	39,994643
7472	399 805,37	1 352 936,89	52,433016	39,995237
7473	399 809,41	1 352 980,34	52,433044	39,995877
7474	399 807,30	1 353 009,32	52,433019	39,996302
7475	399 803,12	1 353 020,15	52,432980	39,996460
7476	399 796,81	1 353 029,48	52,432921	39,996595
7477	399 787,78	1 353 038,07	52,432838	39,996718
7478	399 777,86	1 353 042,22	52,432749	39,996776
7479	399 776,85	1 353 042,31	52,432739	39,996777
7480	399 766,14	1 353 041,02	52,432644	39,996755
7481	399 765,24	1 353 040,55	52,432636	39,996748
7482	399 755,17	1 353 032,05	52,432547	39,996620
7483	399 754,66	1 353 031,17	52,432542	39,996607
7484	399 743,16	1 352 996,78	52,432445	39,996098
7485	399 735,61	1 352 981,53	52,432380	39,995871
7486	399 728,70	1 352 975,36	52,432320	39,995779
7487	399 720,54	1 352 972,45	52,432247	39,995733
7488	399 710,54	1 352 972,65	52,432157	39,995733
7489	399 690,66	1 352 979,86	52,431977	39,995833
7490	399 673,67	1 352 985,19	52,431823	39,995906
7491	399 654,17	1 352 996,23	52,431646	39,996062
7492	399 638,25	1 352 998,35	52,431503	39,996089
7493	399 627,20	1 352 996,87	52,431404	39,996063
7494	399 604,01	1 352 999,72	52,431195	39,996098
7495	399 577,89	1 353 007,88	52,430959	39,996210
7496	399 554,62	1 353 024,49	52,430746	39,996447
7497	399 524,64	1 353 044,13	52,430473	39,996726
7498	399 503,69	1 353 051,71	52,430284	39,996831
7499	399 481,92	1 353 054,88	52,430088	39,996871
7500	399 456,65	1 353 055,35	52,429861	39,996871
7501	399 430,91	1 353 056,25	52,429629	39,996876
7502	399 390,90	1 353 062,53	52,429269	39,996956
7503	399 365,88	1 353 059,45	52,429044	39,996903
7504	399 352,93	1 353 059,96	52,428928	39,996906
7505	399 333,34	1 353 063,05	52,428751	39,996946
7506	399 300,68	1 353 072,92	52,428456	39,997081
7507	399 281,60	1 353 075,23	52,428284	39,997109
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7509	399 265,22	1 353 085,77	52,428135	39,997259
7510	399 250,39	1 353 087,32	52,428002	39,997277
7511	399 249,40	1 353 087,12	52,427993	39,997274

7512	399 238,30	1 353 082,48	52,427894	39,997202
7513	399 217,80	1 353 085,87	52,427709	39,997245
7514	399 198,85	1 353 098,25	52,427537	39,997422
7515	399 197,86	1 353 098,43	52,427528	39,997424
7516	399 182,32	1 353 098,25	52,427388	39,997416
7517	399 181,34	1 353 097,99	52,427379	39,997412
7518	399 178,21	1 353 098,74	52,427351	39,997422
7519	399 174,71	1 353 097,71	52,427320	39,997406
7520	399 168,38	1 353 092,16	52,427264	39,997323
7521	399 160,91	1 353 086,75	52,427198	39,997241
7522	399 146,73	1 353 082,05	52,427071	39,997167
7523	399 132,77	1 353 082,15	52,426946	39,997165
7524	399 119,91	1 353 086,92	52,426829	39,997231
7525	399 111,55	1 353 091,87	52,426753	39,997301
7526	399 105,97	1 353 093,31	52,426703	39,997320
7527	399 088,48	1 353 092,39	52,426546	39,997301
7528	399 065,61	1 353 097,97	52,426340	39,997376
7529	399 053,91	1 353 099,63	52,426234	39,997397
7530	399 025,23	1 353 097,38	52,425977	39,997355
7531	398 988,65	1 353 091,00	52,425649	39,997250
7532	398 981,48	1 353 090,88	52,425585	39,997246
7533	398 976,29	1 353 091,36	52,425538	39,997252
7534	398 930,17	1 353 114,53	52,425120	39,997578
7535	398 911,00	1 353 122,11	52,424946	39,997684
7536	398 895,76	1 353 126,05	52,424808	39,997737
7537	398 860,48	1 353 130,93	52,424491	39,997798
7538	398 832,47	1 353 130,50	52,424239	39,997783
7539	398 803,74	1 353 118,56	52,423983	39,997598
7540	398 769,56	1 353 105,81	52,423679	39,997400
7541	398 751,56	1 353 096,34	52,423519	39,997256
7542	398 732,10	1 353 092,79	52,423344	39,997198
7543	398 705,94	1 353 087,01	52,423110	39,997105
7544	398 667,95	1 353 082,15	52,422770	39,997022
7545	398 630,88	1 353 073,07	52,422439	39,996877
7546	398 595,91	1 353 067,82	52,422126	39,996789
7547	398 569,63	1 353 058,88	52,421891	39,996649
7548	398 531,77	1 353 052,83	52,421552	39,996549
7549	398 496,40	1 353 047,84	52,421235	39,996465
7550	398 473,01	1 353 044,42	52,421026	39,996407
7551	398 433,04	1 353 046,26	52,420667	39,996422
7552	398 412,28	1 353 051,00	52,420479	39,996485
7553	398 383,62	1 353 062,83	52,420219	39,996650
7554	398 345,62	1 353 074,66	52,419876	39,996812
7555	398 310,26	1 353 089,12	52,419556	39,997014
7556	398 262,02	1 353 101,86	52,419120	39,997186
7557	398 235,87	1 353 112,91	52,418883	39,997341

7558	398 213,12	1 353 122,11	52,418677	39,997469
7559	398 164,61	1 353 148,80	52,418236	39,997846
7560	398 154,76	1 353 155,24	52,418146	39,997937
7561	398 141,48	1 353 165,49	52,418025	39,998084
7562	398 121,76	1 353 182,71	52,417845	39,998331
7563	398 118,08	1 353 187,32	52,417811	39,998398
7564	398 111,64	1 353 193,75	52,417751	39,998490
7565	398 100,08	1 353 204,01	52,417646	39,998637
7566	398 088,51	1 353 214,65	52,417540	39,998790
7567	398 072,44	1 353 226,02	52,417393	39,998952
7568	398 053,15	1 353 239,63	52,417217	39,999146
7569	398 012,79	1 353 263,29	52,416850	39,999481
7570	397 997,55	1 353 275,12	52,416711	39,999651
7571	397 988,86	1 353 280,25	52,416632	39,999723
7572	397 965,99	1 353 294,44	52,416424	39,999925
7573	397 955,22	1 353 299,83	52,416326	40,000000
7574	397 949,70	1 353 305,09	52,416276	40,000076
7575	397 928,26	1 353 332,83	52,416078	40,000477
7576	397 916,44	1 353 347,95	52,415969	40,000695
7577	397 914,20	1 353 354,92	52,415947	40,000797
7578	397 912,75	1 353 357,55	52,415934	40,000835
7579	397 907,89	1 353 365,30	52,415889	40,000948
7580	397 889,48	1 353 382,12	52,415720	40,001189
7581	397 870,55	1 353 388,96	52,415549	40,001284
7582	397 839,79	1 353 401,72	52,415270	40,001462
7583	397 816,40	1 353 407,37	52,415059	40,001538
7584	397 789,31	1 353 410,78	52,414815	40,001579
7585	397 762,51	1 353 411,19	52,414574	40,001577
7586	397 742,79	1 353 409,60	52,414397	40,001548
7587	397 698,74	1 353 404,91	52,414002	40,001465
7588	397 655,88	1 353 405,16	52,413617	40,001456
7589	397 589,61	1 353 407,15	52,413022	40,001464
7590	397 581,62	1 353 410,91	52,412949	40,001517
7591	397 566,11	1 353 418,54	52,412808	40,001624
7592	397 529,31	1 353 432,87	52,412475	40,001824
7593	397 503,27	1 353 447,46	52,412238	40,002030
7594	397 464,63	1 353 478,48	52,411885	40,002474
7595	397 447,02	1 353 497,41	52,411724	40,002746
7596	397 442,55	1 353 504,25	52,411682	40,002845
7597	397 429,14	1 353 513,97	52,411560	40,002984
7598	397 400,74	1 353 526,86	52,411302	40,003165
7599	397 392,86	1 353 534,48	52,411230	40,003274
7600	397 362,88	1 353 544,73	52,410959	40,003416
7601	397 327,92	1 353 555,52	52,410643	40,003563
7602	397 267,72	1 353 567,61	52,410100	40,003722
7603	397 249,43	1 353 568,00	52,409935	40,003722

7604	397 227,18	1 353 564,55	52,409736	40,003665
7605	397 210,21	1 353 554,41	52,409585	40,003511
7606	397 194,91	1 353 540,08	52,409451	40,003295
7607	397 178,41	1 353 517,98	52,409307	40,002966
7608	397 172,54	1 353 508,45	52,409256	40,002824
7609	397 171,75	1 353 496,89	52,409251	40,002654
7610	397 172,28	1 353 489,52	52,409257	40,002546
7611	397 170,57	1 353 462,04	52,409247	40,002142
7612	397 169,56	1 353 421,17	52,409245	40,001541
7613	397 162,50	1 353 391,21	52,409188	40,001098
7614	397 157,57	1 353 364,65	52,409148	40,000707
7615	397 154,59	1 353 343,36	52,409126	40,000393
7616	397 153,96	1 353 338,85	52,409121	40,000327
7617	397 136,92	1 353 290,50	52,408977	39,999611
7618	397 128,51	1 353 251,19	52,408909	39,999031
7619	397 119,70	1 353 194,28	52,408840	39,998192
7620	397 111,29	1 353 169,17	52,408769	39,997821
7621	397 106,95	1 353 158,79	52,408732	39,997667
7622	397 087,62	1 353 128,69	52,408564	39,997219
7623	397 076,71	1 353 120,14	52,408468	39,997090
7624	397 051,21	1 353 097,53	52,408243	39,996750
7625	397 017,57	1 353 073,48	52,407945	39,996386
7626	396 995,74	1 353 065,99	52,407751	39,996270
7627	396 985,22	1 353 061,12	52,407657	39,996195
7628	396 969,19	1 353 048,75	52,407515	39,996008
7629	396 959,72	1 353 038,38	52,407432	39,995853
7630	396 935,27	1 353 021,68	52,407216	39,995600
7631	396 919,24	1 353 014,59	52,407073	39,995491
7632	396 914,77	1 353 014,06	52,407033	39,995482
7633	396 888,47	1 353 008,41	52,406798	39,995391
7634	396 874,54	1 353 002,23	52,406674	39,995296
7635	396 858,11	1 352 992,77	52,406528	39,995152
7636	396 828,14	1 352 975,01	52,406262	39,994882
7637	396 805,53	1 352 957,72	52,406062	39,994621
7638	396 801,45	1 352 956,58	52,406026	39,994603
7639	396 794,46	1 352 954,16	52,405964	39,994565
7640	396 787,76	1 352 950,87	52,405904	39,994515
7641	396 779,87	1 352 944,24	52,405834	39,994415
7642	396 773,87	1 352 937,74	52,405782	39,994318
7643	396 767,41	1 352 929,66	52,405725	39,994197
7644	396 763,60	1 352 924,74	52,405692	39,994124
7645	396 760,98	1 352 920,03	52,405669	39,994054
7646	396 759,76	1 352 916,35	52,405659	39,993999
7647	396 759,74	1 352 913,00	52,405659	39,993950
7648	396 762,20	1 352 900,43	52,405684	39,993766
7649	396 771,43	1 352 886,74	52,405769	39,993568

7650	396 774,55	1 352 880,68	52,405798	39,993480
7651	396 773,29	1 352 871,39	52,405789	39,993343
7652	396 771,11	1 352 862,39	52,405771	39,993210
7653	396 765,72	1 352 857,49	52,405724	39,993136
7654	396 748,87	1 352 843,04	52,405575	39,992919
7655	396 728,63	1 352 830,29	52,405395	39,992726
7656	396 711,67	1 352 823,19	52,405244	39,992616
7657	396 680,78	1 352 818,59	52,404968	39,992539
7658	396 667,89	1 352 818,33	52,404852	39,992531
7659	396 650,02	1 352 823,19	52,404691	39,992597
7660	396 626,49	1 352 840,81	52,404476	39,992849
7661	396 616,23	1 352 846,99	52,404383	39,992936
7662	396 592,31	1 352 865,51	52,404164	39,993201
7663	396 579,16	1 352 879,05	52,404043	39,993396
7664	396 568,52	1 352 891,54	52,403946	39,993576
7665	396 545,39	1 352 914,16	52,403733	39,993901
7666	396 529,60	1 352 933,08	52,403588	39,994174
7667	396 526,19	1 352 936,63	52,403557	39,994225
7668	396 519,75	1 352 939,00	52,403498	39,994258
7669	396 495,70	1 352 949,65	52,403280	39,994407
7670	396 486,49	1 352 952,41	52,403197	39,994445
7671	396 477,42	1 352 954,25	52,403115	39,994469
7672	396 472,69	1 352 953,85	52,403073	39,994462
7673	396 448,64	1 352 942,16	52,402859	39,994283
7674	396 441,00	1 352 939,92	52,402791	39,994248
7675	396 423,52	1 352 937,42	52,402634	39,994206
7676	396 412,09	1 352 938,60	52,402531	39,994219
7677	396 388,03	1 352 942,29	52,402315	39,994266
7678	396 367,66	1 352 945,97	52,402131	39,994314
7679	396 347,67	1 352 959,24	52,401949	39,994503
7680	396 327,30	1 352 977,65	52,401762	39,994767
7681	396 307,85	1 352 990,14	52,401585	39,994944
7682	396 292,59	1 353 001,30	52,401446	39,995104
7683	396 291,28	1 353 002,10	52,401434	39,995115
7684	396 282,73	1 353 011,69	52,401356	39,995253
7685	396 275,90	1 353 022,73	52,401292	39,995413
7686	396 273,27	1 353 026,28	52,401268	39,995465
7687	396 269,07	1 353 032,07	52,401229	39,995548
7688	396 266,83	1 353 034,04	52,401208	39,995576
7689	396 255,00	1 353 044,69	52,401100	39,995729
7690	396 237,91	1 353 054,94	52,400945	39,995875
7691	396 229,63	1 353 066,64	52,400868	39,996044
7692	396 228,71	1 353 077,81	52,400858	39,996208
7693	396 225,03	1 353 119,35	52,400817	39,996817
7694	396 225,29	1 353 138,28	52,400816	39,997095
7695	396 237,12	1 353 190,86	52,400912	39,997871

7696	396 245,40	1 353 209,27	52,400983	39,998144
7697	396 255,78	1 353 231,35	52,401072	39,998471
7698	396 269,46	1 353 256,85	52,401190	39,998850
7699	396 281,16	1 353 292,87	52,401289	39,999382
7700	396 283,92	1 353 310,48	52,401310	39,999642
7701	396 282,48	1 353 317,58	52,401296	39,999746
7702	396 281,95	1 353 322,70	52,401290	39,999821
7703	396 275,12	1 353 337,17	52,401226	40,000031
7704	396 259,61	1 353 357,15	52,401083	40,000320
7705	396 246,85	1 353 370,16	52,400966	40,000507
7706	396 227,27	1 353 382,39	52,400788	40,000681
7707	396 212,55	1 353 387,92	52,400654	40,000757
7708	396 181,65	1 353 397,77	52,400375	40,000892
7709	396 165,09	1 353 405,53	52,400225	40,001001
7710	396 139,45	1 353 419,33	52,399992	40,001196
7711	396 104,45	1 353 433,91	52,399674	40,001399
7712	396 065,84	1 353 448,77	52,399325	40,001606
7713	396 041,00	1 353 457,84	52,399100	40,001731
7714	396 014,96	1 353 462,84	52,398865	40,001797
7715	396 007,34	1 353 466,52	52,398796	40,001848
7716	395 988,94	1 353 480,46	52,398628	40,002047
7717	395 973,82	1 353 496,36	52,398489	40,002276
7718	395 957,39	1 353 517,12	52,398338	40,002576
7719	395 952,53	1 353 526,33	52,398292	40,002710
7720	395 951,22	1 353 538,68	52,398278	40,002891
7721	395 947,01	1 353 559,85	52,398236	40,003200
7722	395 944,25	1 353 577,86	52,398208	40,003464
7723	395 944,25	1 353 600,60	52,398204	40,003798
7724	395 938,66	1 353 624,27	52,398149	40,004144
7725	395 932,55	1 353 645,95	52,398090	40,004460
7726	395 929,39	1 353 656,60	52,398060	40,004616
7727	395 920,19	1 353 669,61	52,397975	40,004804
7728	395 903,77	1 353 688,41	52,397824	40,005075
7729	395 896,93	1 353 691,56	52,397761	40,005119
7730	395 876,94	1 353 705,23	52,397579	40,005314
7731	395 859,86	1 353 717,59	52,397424	40,005490
7732	395 831,20	1 353 730,08	52,397164	40,005665
7733	395 793,08	1 353 745,19	52,396818	40,005875
7734	395 778,75	1 353 751,63	52,396689	40,005965
7735	395 744,84	1 353 764,78	52,396381	40,006148
7736	395 709,87	1 353 778,46	52,396065	40,006338
7737	395 695,67	1 353 782,54	52,395936	40,006393
7738	395 682,53	1 353 785,56	52,395818	40,006433
7739	395 674,24	1 353 788,97	52,395743	40,006481
7740	395 657,03	1 353 792,79	52,395587	40,006532
7741	395 644,14	1 353 793,18	52,395471	40,006533

7742	395 622,85	1 353 790,82	52,395281	40,006492
7743	395 601,28	1 353 791,87	52,395087	40,006501
7744	395 577,37	1 353 792,39	52,394872	40,006501
7745	395 567,38	1 353 791,87	52,394782	40,006490
7746	395 547,52	1 353 791,60	52,394604	40,006480
7747	395 527,54	1 353 790,94	52,394424	40,006465
7748	395 517,82	1 353 791,73	52,394337	40,006473
7749	395 508,09	1 353 795,02	52,394249	40,006518
7750	395 486,53	1 353 801,72	52,394054	40,006610
7751	395 474,05	1 353 807,24	52,393941	40,006687
7752	395 464,32	1 353 814,73	52,393852	40,006794
7753	395 427,64	1 353 843,92	52,393517	40,007212
7754	395 377,16	1 353 890,32	52,393054	40,007877
7755	395 362,17	1 353 905,05	52,392917	40,008089
7756	395 342,19	1 353 935,41	52,392732	40,008529
7757	395 337,20	1 353 953,02	52,392684	40,008786
7758	395 336,02	1 353 969,85	52,392670	40,009032
7759	395 337,20	1 353 998,51	52,392675	40,009454
7760	395 339,70	1 354 010,21	52,392695	40,009626
7761	395 356,52	1 354 081,32	52,392833	40,010676
7762	395 360,20	1 354 101,96	52,392862	40,010980
7763	395 362,43	1 354 112,87	52,392880	40,011141
7764	395 364,01	1 354 145,08	52,392888	40,011614
7765	395 364,80	1 354 180,44	52,392888	40,012134
7766	395 376,24	1 354 284,15	52,392971	40,013660
7767	395 381,63	1 354 316,22	52,393014	40,014133
7768	395 385,05	1 354 339,76	52,393040	40,014480
7769	395 377,95	1 354 371,44	52,392970	40,014942
7770	395 365,33	1 354 403,25	52,392851	40,015406
7771	395 359,41	1 354 414,03	52,392796	40,015562
7772	395 344,43	1 354 444,79	52,392655	40,016009
7773	395 334,18	1 354 453,73	52,392561	40,016137
7774	395 299,34	1 354 476,73	52,392244	40,016464
7775	395 268,05	1 354 495,13	52,391959	40,016725
7776	395 241,64	1 354 513,02	52,391719	40,016979
7777	395 230,73	1 354 523,66	52,391619	40,017132
7778	395 209,43	1 354 532,73	52,391426	40,017258
7779	395 187,08	1 354 541,93	52,391223	40,017387
7780	395 175,51	1 354 550,08	52,391118	40,017503
7781	395 161,31	1 354 563,63	52,390987	40,017697
7782	395 141,47	1 354 586,36	52,390805	40,018025
7783	395 122,66	1 354 605,16	52,390632	40,018295
7784	395 116,75	1 354 611,47	52,390578	40,018386
7785	395 092,57	1 354 625,54	52,390358	40,018585
7786	395 078,23	1 354 639,87	52,390227	40,018791
7787	395 072,45	1 354 646,71	52,390173	40,018889

7788	395 068,64	1 354 656,43	52,390137	40,019031
7789	395 045,11	1 354 714,40	52,389915	40,019875
7790	395 038,01	1 354 728,20	52,389848	40,020075
7791	395 032,88	1 354 744,37	52,389799	40,020311
7792	395 018,95	1 354 798,14	52,389664	40,021096
7793	395 013,17	1 354 821,14	52,389607	40,021432
7794	395 011,72	1 354 826,27	52,389593	40,021507
7795	395 010,67	1 354 836,79	52,389582	40,021661
7796	395 008,70	1 354 847,69	52,389562	40,021821
7797	395 001,60	1 354 864,65	52,389495	40,022067
7798	394 990,03	1 354 891,07	52,389386	40,022452
7799	394 981,09	1 354 911,71	52,389302	40,022752
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7801	394 950,99	1 354 942,07	52,389026	40,023188
7802	394 934,42	1 354 965,33	52,388872	40,023525
7803	394 905,65	1 355 001,10	52,388607	40,024041
7804	394 857,96	1 355 070,04	52,388165	40,025038
7805	394 802,80	1 355 120,23	52,387660	40,025758
7806	394 748,23	1 355 174,81	52,387160	40,026542
7807	394 735,08	1 355 188,29	52,387039	40,026736
7808	394 726,10	1 355 196,94	52,386957	40,026860
7809	394 712,66	1 355 205,37	52,386834	40,026980
7810	394 681,25	1 355 213,79	52,386550	40,027093
7811	394 657,58	1 355 216,42	52,386337	40,027125
7812	394 600,54	1 355 216,42	52,385825	40,027107
7813	394 572,40	1 355 215,11	52,385572	40,027079
7814	394 474,87	1 355 219,57	52,384695	40,027114
7815	394 445,43	1 355 220,63	52,384431	40,027120
7816	394 386,54	1 355 210,11	52,383904	40,026947
7817	394 368,66	1 355 201,17	52,383745	40,026810
7818	394 338,94	1 355 159,37	52,383486	40,026187
7819	394 294,00	1 355 128,87	52,383088	40,025725
7820	394 288,81	1 355 118,73	52,383043	40,025575
7821	394 288,47	1 355 106,52	52,383043	40,025396
7822	394 268,09	1 355 055,12	52,382869	40,024635
7823	394 264,68	1 355 037,90	52,382842	40,024381
7824	394 253,77	1 355 010,82	52,382749	40,023980
7825	394 247,96	1 355 003,74	52,382698	40,023874
7826	394 223,66	1 354 984,28	52,382484	40,023581
7827	394 214,33	1 354 978,36	52,382401	40,023491
7828	394 209,33	1 354 971,52	52,382357	40,023389
7829	394 207,76	1 354 964,95	52,382345	40,023292
7830	394 205,00	1 354 959,30	52,382321	40,023208
7831	394 191,59	1 354 947,20	52,382203	40,023026
7832	394 169,77	1 354 925,12	52,382011	40,022695
7833	394 160,04	1 354 915,52	52,381925	40,022551

7834	394 137,16	1 354 890,81	52,381725	40,022181
7835	394 106,80	1 354 859,53	52,381458	40,021713
7836	394 087,08	1 354 842,82	52,381284	40,021461
7837	394 075,91	1 354 815,75	52,381189	40,021060
7838	394 069,60	1 354 806,41	52,381134	40,020921
7839	394 066,84	1 354 803,13	52,381110	40,020872
7840	394 044,23	1 354 785,39	52,380910	40,020605
7841	394 032,66	1 354 780,25	52,380807	40,020526
7842	394 006,37	1 354 769,48	52,380573	40,020359
7843	393 993,88	1 354 767,38	52,380461	40,020325
7844	393 965,75	1 354 766,85	52,380208	40,020308
7845	393 944,98	1 354 764,88	52,380022	40,020273
7846	393 928,68	1 354 761,20	52,379876	40,020214
7847	393 908,70	1 354 759,36	52,379697	40,020180
7848	393 894,50	1 354 754,10	52,379571	40,020099
7849	393 873,35	1 354 751,86	52,379381	40,020059
7850	393 838,64	1 354 738,59	52,379072	40,019854
7851	393 797,23	1 354 735,82	52,378700	40,019800
7852	393 768,57	1 354 735,82	52,378443	40,019791
7853	393 743,59	1 354 736,88	52,378218	40,019799
7854	393 725,32	1 354 740,82	52,378053	40,019851
7855	393 714,54	1 354 742,53	52,377956	40,019873
7856	393 702,72	1 354 745,81	52,377849	40,019917
7857	393 665,51	1 354 757,12	52,377513	40,020072
7858	393 646,45	1 354 768,42	52,377340	40,020232
7859	393 616,09	1 354 787,88	52,377063	40,020508
7860	393 574,94	1 354 828,63	52,376686	40,021093
7861	393 557,85	1 354 855,97	52,376527	40,021489
7862	393 544,84	1 354 879,11	52,376406	40,021825
7863	393 514,08	1 354 938,66	52,376118	40,022689
7864	393 499,10	1 354 962,71	52,375979	40,023038
7865	393 465,18	1 355 008,73	52,375665	40,023702
7866	393 453,48	1 355 031,73	52,375556	40,024036
7867	393 419,96	1 355 084,83	52,375244	40,024805
7868	393 381,44	1 355 143,86	52,374887	40,025660
7869	393 331,75	1 355 201,17	52,374430	40,026485
7870	393 291,00	1 355 230,62	52,374058	40,026905
7871	393 270,76	1 355 237,45	52,373875	40,026999
7872	393 247,88	1 355 237,71	52,373669	40,026995
7873	393 240,52	1 355 237,97	52,373603	40,026997
7874	393 223,44	1 355 233,77	52,373450	40,026930
7875	393 194,78	1 355 216,42	52,373196	40,026666
7876	393 174,01	1 355 201,17	52,373013	40,026436
7877	393 132,21	1 355 169,62	52,372643	40,025960
7878	393 104,34	1 355 155,16	52,372396	40,025739
7879	393 089,62	1 355 152,79	52,372264	40,025699

7880	393 073,84	1 355 153,85	52,372122	40,025710
7881	393 040,72	1 355 162,26	52,371823	40,025823
7882	393 002,26	1 355 184,46	52,371473	40,026137
7883	392 970,25	1 355 220,10	52,371179	40,026650
7884	392 941,87	1 355 259,80	52,370916	40,027224
7885	392 922,67	1 355 276,36	52,370740	40,027461
7886	392 878,24	1 355 299,75	52,370337	40,027790
7887	392 843,80	1 355 331,31	52,370021	40,028243
7888	392 839,06	1 355 338,40	52,369977	40,028345
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7890	392 847,73	1 355 364,91	52,370050	40,028737
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7892	392 876,19	1 355 379,94	52,370303	40,028967
7893	392 892,19	1 355 381,24	52,370446	40,028991
7894	392 906,45	1 355 370,11	52,370577	40,028832
7895	392 928,42	1 355 354,33	52,370777	40,028607
7896	392 929,40	1 355 354,08	52,370786	40,028604
7897	392 950,23	1 355 353,28	52,370973	40,028598
7898	392 951,17	1 355 353,66	52,370981	40,028604
7899	392 951,88	1 355 354,38	52,370988	40,028615
7900	392 964,82	1 355 374,29	52,371100	40,028911
7901	392 965,00	1 355 375,29	52,371102	40,028926
7902	392 964,54	1 355 408,24	52,371091	40,029410
7903	392 964,27	1 355 409,22	52,371089	40,029424
7904	392 956,93	1 355 426,31	52,371019	40,029672
7905	392 959,95	1 355 433,85	52,371045	40,029784
7906	392 964,12	1 355 440,95	52,371081	40,029889
7907	392 969,70	1 355 447,73	52,371130	40,029991
7908	392 976,25	1 355 450,64	52,371188	40,030036
7909	392 983,65	1 355 448,69	52,371255	40,030009
7910	392 989,16	1 355 448,84	52,371304	40,030013
7911	392 998,50	1 355 453,90	52,371387	40,030090
7912	393 012,83	1 355 466,91	52,371514	40,030286
7913	393 016,83	1 355 468,21	52,371549	40,030306
7914	393 030,12	1 355 466,59	52,371669	40,030287
7915	393 043,98	1 355 465,93	52,371794	40,030281
7916	393 052,54	1 355 468,15	52,371870	40,030316
7917	393 057,69	1 355 471,72	52,371916	40,030370
7918	393 062,29	1 355 477,19	52,371956	40,030452
7919	393 069,02	1 355 488,54	52,372014	40,030621
7920	393 077,48	1 355 502,16	52,372088	40,030823
7921	393 087,15	1 355 526,01	52,372170	40,031177
7922	393 091,86	1 355 547,45	52,372208	40,031493
7923	393 092,88	1 355 558,08	52,372215	40,031649
7924	393 093,70	1 355 566,43	52,372221	40,031772
7925	393 092,25	1 355 575,75	52,372206	40,031908

7926	393 084,15	1 355 585,11	52,372132	40,032043
7927	393 079,23	1 355 587,43	52,372087	40,032076
7928	393 068,24	1 355 600,85	52,371986	40,032269
7929	393 062,50	1 355 617,98	52,371931	40,032519
7930	393 059,79	1 355 636,38	52,371903	40,032788
7931	393 057,50	1 355 660,06	52,371878	40,033135
7932	393 057,04	1 355 676,57	52,371870	40,033377
7933	393 055,85	1 355 695,20	52,371856	40,033650
7934	393 053,36	1 355 710,94	52,371831	40,033880
7935	393 066,27	1 355 734,11	52,371942	40,034224
7936	393 074,31	1 355 746,00	52,372012	40,034401
7937	393 084,80	1 355 758,59	52,372104	40,034589
7938	393 098,07	1 355 779,89	52,372219	40,034906
7939	393 099,62	1 355 785,18	52,372232	40,034984
7940	393 102,94	1 355 796,57	52,372260	40,035153
7941	393 105,72	1 355 814,03	52,372281	40,035410
7942	393 105,96	1 355 820,87	52,372282	40,035510
7943	393 105,50	1 355 836,06	52,372275	40,035733
7944	393 110,02	1 355 857,87	52,372312	40,036055
7945	393 122,38	1 355 912,30	52,372412	40,036857
7946	393 124,77	1 355 953,31	52,372426	40,037460
7947	393 129,85	1 355 990,94	52,372464	40,038014
7948	393 129,59	1 356 018,55	52,372456	40,038419
7949	393 128,01	1 356 044,84	52,372437	40,038804
7950	393 135,37	1 356 070,86	52,372498	40,039189
7951	393 145,09	1 356 123,44	52,372575	40,039964
7952	393 148,77	1 356 136,58	52,372606	40,040158
7953	393 152,19	1 356 142,63	52,372635	40,040248
7954	393 151,13	1 356 146,05	52,372625	40,040297
7955	393 147,72	1 356 146,84	52,372594	40,040308
7956	393 142,20	1 356 143,16	52,372545	40,040252
7957	393 138,78	1 356 144,73	52,372514	40,040274
7958	393 138,52	1 356 149,47	52,372511	40,040344
7959	393 153,50	1 356 174,44	52,372641	40,040715
7960	393 165,94	1 356 187,98	52,372750	40,040917
7961	393 189,82	1 356 205,66	52,372961	40,041185
7962	393 200,79	1 356 211,99	52,373059	40,041281
7963	393 217,48	1 356 221,61	52,373207	40,041427
7964	393 262,21	1 356 237,05	52,373605	40,041668
7965	393 277,08	1 356 243,21	52,373738	40,041763
7966	393 285,64	1 356 244,67	52,373814	40,041787
7967	393 293,04	1 356 244,25	52,373881	40,041784
7968	393 297,31	1 356 240,43	52,373920	40,041729
7969	393 315,98	1 356 221,25	52,374091	40,041453
7970	393 335,17	1 356 207,84	52,374267	40,041262
7971	393 343,06	1 356 200,74	52,374339	40,041161

7972	393 357,78	1 356 198,90	52,374471	40,041138
7973	393 415,36	1 356 186,81	52,374991	40,040979
7974	393 481,61	1 356 176,55	52,375588	40,040850
7975	393 538,13	1 356 187,07	52,376094	40,041022
7976	393 562,99	1 356 195,97	52,376315	40,041160
7977	393 653,29	1 356 216,25	52,377123	40,041486
7978	393 705,34	1 356 235,44	52,377587	40,041785
7979	393 738,21	1 356 266,47	52,377876	40,042251
7980	393 754,24	1 356 292,23	52,378015	40,042634
7981	393 761,60	1 356 310,11	52,378078	40,042899
7982	393 764,23	1 356 324,57	52,378098	40,043112
7983	393 763,18	1 356 334,81	52,378087	40,043262
7984	393 757,66	1 356 347,17	52,378035	40,043441
7985	393 745,37	1 356 361,06	52,377922	40,043641
7986	393 741,63	1 356 369,26	52,377887	40,043760
7987	393 738,47	1 356 381,61	52,377856	40,043941
7988	393 742,39	1 356 395,27	52,377888	40,044142
7989	393 742,28	1 356 406,29	52,377885	40,044304
7990	393 729,06	1 356 418,73	52,377764	40,044483
7991	393 713,75	1 356 428,71	52,377625	40,044624
7992	393 710,07	1 356 429,20	52,377592	40,044630
7993	393 707,18	1 356 426,57	52,377566	40,044591
7994	393 703,24	1 356 417,89	52,377532	40,044462
7995	393 697,46	1 356 415,27	52,377481	40,044422
7996	393 663,07	1 356 433,25	52,377169	40,044675
7997	393 631,36	1 356 461,59	52,376878	40,045081
7998	393 614,04	1 356 483,37	52,376718	40,045395
7999	393 611,49	1 356 498,96	52,376692	40,045623
8000	393 612,04	1 356 522,13	52,376693	40,045963
8001	393 614,79	1 356 535,02	52,376715	40,046154
8002	393 630,52	1 356 557,33	52,376852	40,046486
8003	393 657,24	1 356 574,61	52,377089	40,046748
8004	393 687,71	1 356 585,41	52,377360	40,046916
8005	393 728,79	1 356 593,48	52,377728	40,047048
8006	393 756,22	1 356 598,07	52,377973	40,047124
8007	393 767,97	1 356 600,03	52,378079	40,047156
8008	393 823,96	1 356 620,91	52,378577	40,047481
8009	393 845,16	1 356 636,33	52,378765	40,047714
8010	393 858,94	1 356 651,24	52,378886	40,047937
8011	393 880,66	1 356 686,98	52,379074	40,048469
8012	393 884,17	1 356 700,25	52,379103	40,048664
8013	393 884,82	1 356 738,05	52,379101	40,049220
8014	393 881,60	1 356 765,99	52,379067	40,049629
8015	393 877,60	1 356 790,52	52,379026	40,049988
8016	393 868,60	1 356 807,68	52,378942	40,050237
8017	393 825,24	1 356 863,52	52,378542	40,051042

8018	393 764,96	1 356 923,71	52,377989	40,051907
8019	393 721,50	1 356 955,56	52,377592	40,052360
8020	393 673,45	1 356 982,87	52,377155	40,052746
8021	393 618,59	1 356 999,71	52,376659	40,052976
8022	393 594,67	1 357 005,75	52,376443	40,053057
8023	393 542,50	1 356 998,25	52,375976	40,052930
8024	393 494,52	1 356 982,25	52,375548	40,052680
8025	393 450,59	1 356 967,63	52,375156	40,052451
8026	393 429,55	1 356 968,95	52,374967	40,052464
8027	393 408,79	1 356 967,63	52,374780	40,052438
8028	393 371,45	1 356 975,78	52,374443	40,052546
8029	393 358,84	1 356 980,25	52,374329	40,052607
8030	393 339,11	1 356 977,10	52,374153	40,052555
8031	393 319,92	1 356 977,36	52,373980	40,052553
8032	393 284,26	1 356 982,42	52,373659	40,052616
8033	393 268,66	1 356 978,93	52,373519	40,052559
8034	393 251,14	1 356 973,35	52,373363	40,052472
8035	393 237,40	1 356 964,14	52,373241	40,052332
8036	393 221,13	1 356 946,60	52,373099	40,052070
8037	393 214,43	1 356 940,19	52,373040	40,051973
8038	393 205,29	1 356 937,21	52,372958	40,051927
8039	393 191,04	1 356 935,60	52,372830	40,051899
8040	393 180,40	1 356 934,73	52,372735	40,051882
8041	393 140,62	1 356 946,34	52,372375	40,052040
8042	393 121,42	1 356 952,12	52,372202	40,052119
8043	393 096,71	1 356 952,65	52,371980	40,052119
8044	393 040,98	1 356 955,02	52,371479	40,052136
8045	393 023,89	1 356 960,01	52,371324	40,052204
8046	392 999,44	1 356 976,83	52,371101	40,052443
8047	392 969,99	1 357 002,07	52,370832	40,052804
8048	392 967,22	1 357 006,34	52,370806	40,052866
8049	392 938,44	1 357 045,10	52,370540	40,053425
8050	392 904,20	1 357 091,32	52,370223	40,054093
8051	392 890,95	1 357 124,65	52,370098	40,054578
8052	392 882,82	1 357 156,43	52,370019	40,055041
8053	392 882,71	1 357 207,13	52,370008	40,055786
8054	392 886,13	1 357 231,07	52,370034	40,056138
8055	392 882,60	1 357 259,19	52,369996	40,056550
8056	392 880,42	1 357 273,45	52,369974	40,056758
8057	392 881,03	1 357 279,33	52,369978	40,056845
8058	392 882,82	1 357 289,96	52,369992	40,057001
8059	392 888,07	1 357 307,97	52,370036	40,057267
8060	392 893,23	1 357 312,04	52,370082	40,057329
8061	392 899,28	1 357 319,40	52,370134	40,057439
8062	392 899,01	1 357 322,82	52,370131	40,057489
8063	392 895,33	1 357 329,92	52,370097	40,057592

8064	392 888,49	1 357 343,85	52,370033	40,057794
8065	392 887,22	1 357 347,48	52,370021	40,057847
8066	392 881,03	1 357 385,51	52,369958	40,058403
8067	392 878,72	1 357 407,18	52,369933	40,058720
8068	392 880,46	1 357 438,13	52,369942	40,059175
8069	392 880,79	1 357 458,26	52,369941	40,059471
8070	392 879,03	1 357 490,29	52,369919	40,059940
8071	392 873,25	1 357 513,16	52,369863	40,060274
8072	392 856,55	1 357 546,16	52,369706	40,060753
8073	392 852,03	1 357 553,25	52,369664	40,060856
8074	392 829,05	1 357 580,76	52,369452	40,061252
8075	392 798,71	1 357 604,92	52,369175	40,061597
8076	392 777,94	1 357 621,74	52,368985	40,061837
8077	392 760,59	1 357 633,84	52,368827	40,062009
8078	392 746,91	1 357 642,90	52,368702	40,062138
8079	392 744,42	1 357 646,19	52,368679	40,062185
8080	392 741,00	1 357 647,90	52,368648	40,062209
8081	392 733,77	1 357 648,43	52,368583	40,062215
8082	392 718,13	1 357 650,80	52,368442	40,062244
8083	392 714,98	1 357 652,37	52,368414	40,062266
8084	392 707,27	1 357 654,96	52,368344	40,062302
8085	392 671,23	1 357 662,43	52,368019	40,062400
8086	392 619,01	1 357 665,27	52,367549	40,062425
8087	392 587,60	1 357 664,99	52,367267	40,062411
8088	392 571,83	1 357 665,51	52,367125	40,062413
8089	392 557,36	1 357 663,28	52,366996	40,062376
8090	392 531,21	1 357 657,76	52,366762	40,062287
8091	392 503,99	1 357 651,71	52,366518	40,062189
8092	392 490,06	1 357 649,21	52,366394	40,062148
8093	392 480,46	1 357 645,14	52,366308	40,062085
8094	392 438,19	1 357 612,43	52,365935	40,061592
8095	392 397,39	1 357 574,29	52,365576	40,061019
8096	392 391,60	1 357 566,66	52,365525	40,060905
8097	392 378,99	1 357 523,81	52,365420	40,060272
8098	392 362,38	1 357 476,40	52,365281	40,059571
8099	392 334,28	1 357 422,10	52,365039	40,058765
8100	392 327,06	1 357 385,79	52,364981	40,058230
8101	392 324,40	1 357 372,01	52,364960	40,058027
8102	392 318,43	1 357 359,71	52,364909	40,057845
8103	392 311,84	1 357 341,52	52,364853	40,057576
8104	392 303,57	1 357 326,58	52,364782	40,057354
8105	392 288,84	1 357 311,67	52,364652	40,057130
8106	392 259,27	1 357 294,03	52,364390	40,056862
8107	392 234,72	1 357 286,42	52,364171	40,056742
8108	392 212,46	1 357 282,40	52,363972	40,056676
8109	392 193,47	1 357 282,53	52,363801	40,056672

8110	392 179,62	1 357 285,86	52,363676	40,056717
8111	392 155,16	1 357 290,59	52,363455	40,056778
8112	392 128,02	1 357 295,15	52,363211	40,056837
8113	392 120,62	1 357 295,02	52,363144	40,056832
8114	392 096,14	1 357 300,50	52,362923	40,056905
8115	392 052,63	1 357 322,86	52,362528	40,057219
8116	392 022,35	1 357 338,46	52,362253	40,057438
8117	392 001,45	1 357 364,25	52,362060	40,057810
8118	391 998,43	1 357 368,07	52,362032	40,057865
8119	391 990,87	1 357 373,63	52,361963	40,057944
8120	391 976,50	1 357 381,52	52,361833	40,058056
8121	391 967,62	1 357 387,66	52,361752	40,058143
8122	391 961,40	1 357 394,93	52,361694	40,058247
8123	391 937,40	1 357 413,33	52,361475	40,058510
8124	391 919,25	1 357 424,67	52,361310	40,058670
8125	391 913,59	1 357 429,08	52,361258	40,058733
8126	391 905,24	1 357 431,42	52,361183	40,058765
8127	391 890,44	1 357 433,04	52,361049	40,058784
8128	391 848,49	1 357 436,57	52,360672	40,058822
8129	391 833,87	1 357 437,24	52,360540	40,058828
8130	391 821,53	1 357 438,47	52,360429	40,058842
8131	391 809,75	1 357 438,56	52,360324	40,058839
8132	391 789,41	1 357 435,10	52,360141	40,058782
8133	391 776,46	1 357 430,06	52,360026	40,058704
8134	391 754,59	1 357 426,99	52,359830	40,058652
8135	391 730,84	1 357 425,25	52,359617	40,058619
8136	391 724,38	1 357 424,92	52,359559	40,058612
8137	391 710,47	1 357 420,08	52,359435	40,058536
8138	391 638,31	1 357 395,33	52,358792	40,058150
8139	391 613,69	1 357 380,31	52,358574	40,057922
8140	391 581,62	1 357 356,42	52,358290	40,057561
8141	391 527,77	1 357 317,87	52,357814	40,056978
8142	391 487,88	1 357 288,71	52,357461	40,056538
8143	391 443,81	1 357 262,62	52,357070	40,056141
8144	391 423,97	1 357 251,37	52,356894	40,055969
8145	391 391,31	1 357 226,72	52,356606	40,055597
8146	391 376,77	1 357 211,43	52,356478	40,055368
8147	391 365,68	1 357 200,49	52,356381	40,055204
8148	391 351,14	1 357 185,41	52,356253	40,054978
8149	391 334,70	1 357 172,42	52,356108	40,054783
8150	391 309,67	1 357 150,37	52,355887	40,054451
8151	391 298,55	1 357 136,02	52,355790	40,054237
8152	391 281,18	1 357 097,58	52,355642	40,053668
8153	391 277,48	1 357 084,69	52,355611	40,053477
8154	391 278,33	1 357 071,58	52,355621	40,053285
8155	391 277,23	1 357 050,13	52,355616	40,052970

8156	391 272,72	1 357 030,59	52,355579	40,052682
8157	391 266,91	1 357 014,87	52,355530	40,052449
8158	391 260,08	1 356 988,13	52,355473	40,052055
8159	391 257,90	1 356 976,19	52,355456	40,051879
8160	391 255,58	1 356 969,94	52,355437	40,051787
8161	391 245,04	1 356 958,23	52,355344	40,051611
8162	391 217,84	1 356 925,95	52,355106	40,051129
8163	391 211,34	1 356 919,15	52,355049	40,051027
8164	391 204,24	1 356 909,71	52,354987	40,050887
8165	391 175,67	1 356 852,32	52,354742	40,050036
8166	391 167,79	1 356 836,47	52,354674	40,049801
8167	391 149,12	1 356 798,99	52,354514	40,049245
8168	391 142,61	1 356 791,44	52,354457	40,049132
8169	391 129,43	1 356 780,52	52,354340	40,048967
8170	391 116,83	1 356 771,48	52,354229	40,048831
8171	391 096,76	1 356 754,53	52,354052	40,048576
8172	391 087,40	1 356 746,05	52,353969	40,048448
8173	391 077,80	1 356 731,50	52,353886	40,048232
8174	391 067,05	1 356 715,81	52,353792	40,047998
8175	391 048,66	1 356 695,04	52,353631	40,047688
8176	391 029,93	1 356 678,08	52,353466	40,047433
8177	391 023,00	1 356 664,46	52,353407	40,047231
8178	391 016,06	1 356 652,16	52,353347	40,047048
8179	390 976,25	1 356 608,76	52,352997	40,046399
8180	390 949,44	1 356 578,75	52,352763	40,045950
8181	390 941,19	1 356 566,65	52,352691	40,045770
8182	390 936,53	1 356 551,68	52,352652	40,045549
8183	390 926,51	1 356 532,38	52,352565	40,045263
8184	390 901,56	1 356 496,08	52,352348	40,044722
8185	390 888,15	1 356 480,22	52,352231	40,044485
8186	390 878,00	1 356 467,95	52,352142	40,044302
8187	390 868,62	1 356 459,09	52,352060	40,044169
8188	390 848,04	1 356 449,36	52,351877	40,044020
8189	390 828,03	1 356 441,34	52,351699	40,043896
8190	390 800,04	1 356 422,74	52,351451	40,043614
8191	390 756,36	1 356 359,18	52,351071	40,042668
8192	390 721,38	1 356 320,91	52,350764	40,042095
8193	390 704,95	1 356 307,73	52,350619	40,041897
8194	390 674,61	1 356 288,96	52,350350	40,041612
8195	390 655,91	1 356 275,98	52,350184	40,041416
8196	390 640,82	1 356 265,45	52,350051	40,041256
8197	390 628,78	1 356 253,96	52,349945	40,041084
8198	390 608,75	1 356 242,13	52,349767	40,040904
8199	390 580,83	1 356 228,32	52,349519	40,040693
8200	390 574,06	1 356 224,52	52,349459	40,040635
8201	390 536,80	1 356 198,54	52,349129	40,040242

8202	390 500,82	1 356 181,49	52,348809	40,039980
8203	390 440,54	1 356 146,27	52,348275	40,039445
8204	390 417,60	1 356 125,92	52,348072	40,039139
8205	390 358,21	1 356 082,09	52,347547	40,038477
8206	390 330,92	1 356 062,72	52,347306	40,038185
8207	390 300,18	1 356 037,60	52,347035	40,037806
8208	390 267,61	1 356 014,65	52,346746	40,037459
8209	390 246,84	1 356 000,69	52,346563	40,037248
8210	390 215,83	1 356 001,63	52,346284	40,037252
8211	390 195,37	1 356 008,13	52,346099	40,037341
8212	390 167,76	1 356 031,70	52,345846	40,037678
8213	390 150,71	1 356 048,14	52,345690	40,037914
8214	390 130,87	1 356 080,39	52,345505	40,038381
8215	390 121,86	1 356 106,76	52,345419	40,038765
8216	390 108,84	1 356 137,76	52,345296	40,039215
8217	390 084,04	1 356 183,04	52,345065	40,039872
8218	390 080,93	1 356 201,65	52,345033	40,040144
8219	390 076,28	1 356 272,97	52,344978	40,041188
8220	390 067,53	1 356 311,91	52,344892	40,041757
8221	390 060,27	1 356 332,28	52,344822	40,042053
8222	390 049,20	1 356 350,97	52,344719	40,042324
8223	390 030,94	1 356 375,42	52,344551	40,042677
8224	390 003,72	1 356 410,35	52,344299	40,043180
8225	389 980,77	1 356 428,34	52,344090	40,043437
8226	389 949,15	1 356 457,79	52,343800	40,043859
8227	389 930,53	1 356 480,43	52,343628	40,044185
8228	389 913,79	1 356 514,55	52,343471	40,044680
8229	389 889,60	1 356 562,31	52,343245	40,045373
8230	389 879,99	1 356 580,29	52,343155	40,045634
8231	389 871,31	1 356 596,72	52,343074	40,045872
8232	389 861,07	1 356 613,78	52,342978	40,046119
8233	389 857,35	1 356 617,81	52,342944	40,046177
8234	389 850,53	1 356 619,67	52,342882	40,046202
8235	389 835,02	1 356 615,33	52,342744	40,046134
8236	389 812,08	1 356 600,75	52,342541	40,045913
8237	389 793,77	1 356 575,64	52,342381	40,045538
8238	389 771,76	1 356 533,47	52,342192	40,044913
8239	389 760,29	1 356 496,87	52,342096	40,044373
8240	389 755,02	1 356 482,60	52,342051	40,044162
8241	389 754,40	1 356 479,81	52,342046	40,044120
8242	389 749,43	1 356 443,53	52,342008	40,043587
8243	389 743,23	1 356 414,07	52,341958	40,043153
8244	389 740,12	1 356 400,12	52,341933	40,042947
8245	389 740,59	1 356 379,49	52,341941	40,042645
8246	389 736,09	1 356 356,24	52,341906	40,042302
8247	389 733,15	1 356 343,99	52,341881	40,042122

8248	389 719,66	1 356 314,52	52,341766	40,041685
8249	389 715,63	1 356 295,76	52,341733	40,041409
8250	389 708,04	1 356 270,96	52,341670	40,041042
8251	389 699,50	1 356 232,35	52,341601	40,040473
8252	389 697,95	1 356 222,27	52,341589	40,040325
8253	389 699,81	1 356 213,43	52,341607	40,040196
8254	389 714,55	1 356 183,04	52,341745	40,039755
8255	389 721,37	1 356 170,94	52,341809	40,039580
8256	389 721,84	1 356 168,46	52,341814	40,039543
8257	389 721,68	1 356 166,13	52,341813	40,039509
8258	389 716,87	1 356 158,69	52,341771	40,039399
8259	389 712,84	1 356 156,52	52,341735	40,039366
8260	389 694,08	1 356 155,28	52,341567	40,039341
8261	389 690,05	1 356 152,95	52,341531	40,039306
8262	389 687,57	1 356 143,50	52,341511	40,039166
8263	389 688,03	1 356 135,12	52,341517	40,039044
8264	389 697,18	1 356 117,45	52,341602	40,038788
8265	389 699,29	1 356 107,88	52,341623	40,038648
8266	389 695,16	1 356 096,83	52,341588	40,038484
8267	389 689,89	1 356 089,70	52,341542	40,038378
8268	389 677,49	1 356 082,25	52,341432	40,038265
8269	389 656,55	1 356 069,85	52,341246	40,038076
8270	389 647,09	1 356 056,20	52,341164	40,037873
8271	389 633,76	1 356 034,80	52,341048	40,037555
8272	389 628,96	1 356 020,54	52,341008	40,037345
8273	389 616,71	1 356 008,75	52,340900	40,037168
8274	389 601,20	1 355 994,65	52,340764	40,036956
8275	389 593,14	1 355 989,06	52,340692	40,036872
8276	389 587,71	1 355 981,94	52,340645	40,036765
8277	389 583,21	1 355 963,02	52,340608	40,036487
8278	389 582,11	1 355 948,97	52,340601	40,036280
8279	389 539,73	1 355 945,85	52,340221	40,036221
8280	389 532,66	1 355 940,58	52,340158	40,036142
8281	389 523,11	1 355 932,67	52,340074	40,036022
8282	389 510,15	1 355 927,26	52,339959	40,035939
8283	389 502,54	1 355 925,22	52,339891	40,035907
8284	389 494,19	1 355 926,23	52,339815	40,035919
8285	389 488,71	1 355 930,07	52,339765	40,035974
8286	389 479,09	1 355 938,49	52,339677	40,036094
8287	389 473,63	1 355 945,75	52,339627	40,036199
8288	389 467,23	1 355 954,73	52,339568	40,036328
8289	389 463,07	1 355 957,80	52,339530	40,036372
8290	389 457,94	1 355 957,64	52,339484	40,036368
8291	389 453,17	1 355 954,26	52,339442	40,036317
8292	389 441,49	1 355 939,91	52,339339	40,036103
8293	389 436,51	1 355 933,86	52,339296	40,036013

8294	389 434,19	1 355 928,56	52,339276	40,035934
8295	389 436,06	1 355 924,94	52,339293	40,035882
8296	389 438,71	1 355 922,83	52,339318	40,035852
8297	389 444,22	1 355 923,36	52,339367	40,035861
8298	389 452,02	1 355 925,02	52,339437	40,035888
8299	389 459,62	1 355 925,91	52,339505	40,035903
8300	389 466,83	1 355 925,67	52,339570	40,035902
8301	389 472,72	1 355 925,44	52,339623	40,035901
8302	389 480,87	1 355 922,72	52,339696	40,035863
8303	389 488,43	1 355 916,39	52,339766	40,035773
8304	389 499,02	1 355 911,19	52,339862	40,035700
8305	389 506,62	1 355 910,76	52,339930	40,035696
8306	389 512,71	1 355 912,62	52,339984	40,035725
8307	389 525,11	1 355 919,74	52,340094	40,035834
8308	389 534,84	1 355 925,94	52,340181	40,035927
8309	389 543,80	1 355 930,43	52,340260	40,035996
8310	389 551,99	1 355 934,75	52,340333	40,036062
8311	389 560,55	1 355 935,64	52,340410	40,036078
8312	389 578,01	1 355 933,99	52,340567	40,036059
8313	389 586,37	1 355 934,69	52,340642	40,036072
8314	389 585,70	1 355 923,01	52,340638	40,035901
8315	389 585,07	1 355 908,29	52,340635	40,035684
8316	389 583,37	1 355 896,65	52,340622	40,035513
8317	389 577,94	1 355 890,61	52,340575	40,035423
8318	389 567,25	1 355 883,79	52,340480	40,035319
8319	389 555,14	1 355 877,90	52,340372	40,035229
8320	389 548,01	1 355 871,69	52,340309	40,035136
8321	389 534,68	1 355 868,12	52,340190	40,035079
8322	389 503,98	1 355 865,33	52,339915	40,035029
8323	389 477,63	1 355 866,88	52,339678	40,035043
8324	389 460,41	1 355 869,98	52,339523	40,035083
8325	389 439,63	1 355 876,03	52,339335	40,035166
8326	389 417,61	1 355 892,46	52,339134	40,035400
8327	389 400,87	1 355 904,87	52,338981	40,035576
8328	389 387,54	1 355 913,56	52,338860	40,035699
8329	389 367,88	1 355 927,14	52,338681	40,035892
8330	389 330,16	1 355 952,32	52,338337	40,036250
8331	389 310,48	1 355 966,43	52,338157	40,036451
8332	389 268,61	1 355 996,04	52,337775	40,036872
8333	389 235,73	1 356 024,42	52,337475	40,037278
8334	389 224,88	1 356 031,86	52,337376	40,037383
8335	389 208,92	1 356 041,78	52,337230	40,037524
8336	389 189,22	1 356 045,04	52,337053	40,037565
8337	389 177,75	1 356 049,54	52,336949	40,037628
8338	389 153,87	1 356 062,41	52,336732	40,037809
8339	389 144,87	1 356 070,16	52,336650	40,037920

8340	389 141,15	1 356 076,21	52,336615	40,038007
8341	389 141,15	1 356 081,17	52,336614	40,038080
8342	389 140,38	1 356 090,01	52,336605	40,038210
8343	389 136,50	1 356 098,69	52,336569	40,038336
8344	389 129,21	1 356 108,45	52,336501	40,038476
8345	389 126,58	1 356 123,81	52,336475	40,038701
8346	389 124,72	1 356 152,18	52,336453	40,039116
8347	389 128,13	1 356 165,98	52,336481	40,039320
8348	389 134,17	1 356 174,98	52,336533	40,039454
8349	389 139,60	1 356 183,04	52,336580	40,039574
8350	389 141,77	1 356 191,88	52,336598	40,039704
8351	389 138,20	1 356 216,53	52,336561	40,040064
8352	389 137,74	1 356 226,15	52,336555	40,040205
8353	389 137,27	1 356 235,60	52,336549	40,040344
8354	389 133,67	1 356 244,68	52,336515	40,040476
8355	389 125,01	1 356 254,62	52,336436	40,040619
8356	389 112,37	1 356 266,68	52,336320	40,040792
8357	389 105,41	1 356 275,84	52,336255	40,040924
8358	389 101,10	1 356 284,04	52,336215	40,041043
8359	389 099,45	1 356 292,03	52,336199	40,041159
8360	389 099,70	1 356 301,34	52,336199	40,041296
8361	389 100,73	1 356 312,72	52,336206	40,041463
8362	389 101,60	1 356 327,34	52,336211	40,041678
8363	389 104,69	1 356 334,73	52,336237	40,041787
8364	389 128,73	1 356 350,89	52,336450	40,042032
8365	389 162,62	1 356 334,89	52,336758	40,041808
8366	389 178,72	1 356 329,07	52,336904	40,041728
8367	389 198,27	1 356 325,90	52,337080	40,041687
8368	389 218,01	1 356 324,81	52,337257	40,041677
8369	389 225,24	1 356 327,42	52,337322	40,041718
8370	389 231,54	1 356 331,17	52,337378	40,041775
8371	389 244,36	1 356 342,85	52,337491	40,041950
8372	389 247,25	1 356 349,67	52,337515	40,042051
8373	389 246,33	1 356 353,47	52,337506	40,042107
8374	389 243,49	1 356 355,02	52,337480	40,042129
8375	389 235,31	1 356 353,93	52,337407	40,042110
8376	389 218,92	1 356 346,07	52,337261	40,041990
8377	389 203,91	1 356 344,47	52,337127	40,041961
8378	389 189,66	1 356 345,90	52,336999	40,041978
8379	389 178,10	1 356 348,64	52,336894	40,042014
8380	389 166,55	1 356 353,66	52,336790	40,042084
8381	389 159,74	1 356 357,70	52,336728	40,042141
8382	389 145,34	1 356 362,93	52,336597	40,042214
8383	389 133,20	1 356 365,49	52,336488	40,042247
8384	389 104,24	1 356 378,99	52,336225	40,042436
8385	389 065,80	1 356 395,15	52,335876	40,042661

8386	389 048,43	1 356 399,80	52,335720	40,042724
8387	389 032,61	1 356 400,12	52,335577	40,042723
8388	389 009,05	1 356 400,12	52,335366	40,042716
8389	388 993,31	1 356 405,96	52,335223	40,042797
8390	388 976,23	1 356 408,11	52,335069	40,042823
8391	388 953,06	1 356 407,29	52,334861	40,042803
8392	388 941,34	1 356 402,24	52,334757	40,042726
8393	388 924,09	1 356 396,73	52,334603	40,042639
8394	388 888,60	1 356 394,60	52,334285	40,042597
8395	388 869,41	1 356 386,97	52,334114	40,042479
8396	388 853,28	1 356 395,31	52,333967	40,042596
8397	388 839,92	1 356 404,83	52,333845	40,042732
8398	388 832,85	1 356 409,09	52,333781	40,042792
8399	388 782,54	1 356 439,42	52,333323	40,043221
8400	388 774,00	1 356 447,53	52,333245	40,043337
8401	388 771,42	1 356 453,64	52,333220	40,043426
8402	388 766,28	1 356 471,98	52,333171	40,043693
8403	388 763,75	1 356 492,04	52,333144	40,043986
8404	388 764,54	1 356 544,40	52,333141	40,044754
8405	388 764,52	1 356 579,04	52,333134	40,045262
8406	388 762,34	1 356 597,23	52,333111	40,045529
8407	388 757,61	1 356 615,64	52,333065	40,045797
8408	388 741,22	1 356 662,93	52,332909	40,046485
8409	388 723,56	1 356 709,93	52,332741	40,047169
8410	388 708,77	1 356 748,61	52,332601	40,047731
8411	388 708,44	1 356 751,24	52,332597	40,047770
8412	388 709,70	1 356 756,60	52,332607	40,047849
8413	388 709,14	1 356 765,97	52,332600	40,047986
8414	388 708,16	1 356 770,54	52,332591	40,048053
8415	388 702,25	1 356 776,79	52,332536	40,048143
8416	388 693,92	1 356 781,03	52,332461	40,048202
8417	388 684,43	1 356 782,49	52,332375	40,048221
8418	388 677,82	1 356 779,76	52,332316	40,048178
8419	388 672,85	1 356 775,99	52,332273	40,048121
8420	388 661,51	1 356 775,53	52,332171	40,048111
8421	388 643,35	1 356 778,08	52,332007	40,048143
8422	388 623,95	1 356 778,08	52,331833	40,048137
8423	388 596,27	1 356 775,24	52,331585	40,048086
8424	388 579,02	1 356 773,21	52,331430	40,048051
8425	388 563,55	1 356 769,84	52,331292	40,047997
8426	388 562,69	1 356 770,54	52,331284	40,048007
8427	388 559,54	1 356 793,95	52,331251	40,048349
8428	388 556,97	1 356 816,21	52,331224	40,048675
8429	388 559,23	1 356 839,54	52,331239	40,049017
8430	388 560,16	1 356 855,20	52,331245	40,049247
8431	388 567,91	1 356 872,57	52,331311	40,049504

8432	388 575,51	1 356 881,26	52,331378	40,049634
8433	388 591,96	1 356 900,01	52,331522	40,049915
8434	388 601,53	1 356 918,25	52,331604	40,050185
8435	388 615,05	1 356 952,88	52,331719	40,050697
8436	388 619,39	1 356 970,41	52,331754	40,050955
8437	388 620,01	1 356 985,91	52,331757	40,051183
8438	388 619,85	1 357 003,90	52,331752	40,051447
8439	388 615,20	1 357 026,69	52,331706	40,051779
8440	388 602,19	1 357 045,69	52,331585	40,052054
8441	388 587,73	1 357 060,49	52,331452	40,052266
8442	388 575,20	1 357 070,72	52,331338	40,052412
8443	388 562,02	1 357 078,32	52,331218	40,052520
8444	388 547,14	1 357 087,78	52,331082	40,052654
8445	388 532,56	1 357 095,07	52,330950	40,052756
8446	388 515,67	1 357 102,67	52,330797	40,052862
8447	388 506,52	1 357 107,78	52,330714	40,052934
8448	388 485,43	1 357 122,20	52,330521	40,053139
8449	388 451,47	1 357 136,16	52,330214	40,053333
8450	388 441,70	1 357 142,20	52,330125	40,053418
8451	388 424,03	1 357 155,69	52,329963	40,053610
8452	388 403,72	1 357 167,79	52,329778	40,053781
8453	388 379,99	1 357 179,26	52,329563	40,053942
8454	388 372,24	1 357 186,24	52,329492	40,054042
8455	388 362,32	1 357 194,61	52,329401	40,054161
8456	388 337,03	1 357 205,77	52,329172	40,054317
8457	388 321,84	1 357 213,53	52,329034	40,054426
8458	388 310,99	1 357 216,63	52,328936	40,054468
8459	388 282,46	1 357 228,26	52,328677	40,054629
8460	388 253,47	1 357 240,20	52,328415	40,054795
8461	388 235,01	1 357 248,41	52,328247	40,054910
8462	388 219,05	1 357 258,96	52,328102	40,055059
8463	388 199,04	1 357 270,59	52,327920	40,055223
8464	388 168,96	1 357 282,37	52,327647	40,055387
8465	388 140,59	1 357 293,84	52,327390	40,055546
8466	388 115,31	1 357 307,34	52,327160	40,055736
8467	388 108,95	1 357 310,13	52,327103	40,055774
8468	388 104,30	1 357 313,39	52,327060	40,055821
8469	388 101,51	1 357 315,40	52,327035	40,055849
8470	388 088,49	1 357 320,68	52,326917	40,055923
8471	388 075,31	1 357 329,51	52,326797	40,056048
8472	388 056,23	1 357 342,23	52,326623	40,056228
8473	388 023,83	1 357 363,31	52,326328	40,056527
8474	388 009,72	1 357 369,98	52,326200	40,056620
8475	388 003,83	1 357 371,22	52,326146	40,056637
8476	387 993,29	1 357 371,68	52,326052	40,056640
8477	387 983,83	1 357 375,56	52,325966	40,056694

8478	387 977,01	1 357 377,89	52,325904	40,056726
8479	387 961,50	1 357 381,45	52,325764	40,056773
8480	387 940,57	1 357 377,42	52,325577	40,056707
8481	387 913,90	1 357 373,08	52,325338	40,056635
8482	387 908,63	1 357 371,84	52,325291	40,056615
8483	387 892,19	1 357 370,45	52,325144	40,056590
8484	387 884,90	1 357 371,68	52,325078	40,056606
8485	387 872,03	1 357 377,27	52,324961	40,056683
8486	387 860,09	1 357 385,33	52,324852	40,056798
8487	387 841,34	1 357 397,73	52,324681	40,056974
8488	387 815,75	1 357 415,26	52,324448	40,057222
8489	387 777,41	1 357 439,99	52,324099	40,057573
8490	387 770,01	1 357 448,29	52,324031	40,057692
8491	387 748,46	1 357 467,51	52,323833	40,057967
8492	387 738,53	1 357 476,19	52,323743	40,058091
8493	387 708,92	1 357 492,48	52,323473	40,058320
8494	387 694,64	1 357 495,42	52,323345	40,058359
8495	387 680,38	1 357 498,37	52,323216	40,058398
8496	387 657,21	1 357 499,97	52,323007	40,058414
8497	387 614,27	1 357 498,90	52,322622	40,058384
8498	387 587,00	1 357 494,82	52,322378	40,058316
8499	387 569,06	1 357 493,87	52,322217	40,058296
8500	387 564,10	1 357 491,55	52,322173	40,058261
8501	387 562,78	1 357 489,99	52,322161	40,058237
8502	387 562,08	1 357 488,44	52,322155	40,058214
8503	387 561,46	1 357 485,50	52,322150	40,058171
8504	387 559,75	1 357 481,23	52,322136	40,058108
8505	387 558,47	1 357 481,66	52,322124	40,058114
8506	387 557,43	1 357 485,66	52,322114	40,058172
8507	387 556,42	1 357 487,90	52,322104	40,058205
8508	387 555,26	1 357 488,75	52,322094	40,058217
8509	387 549,21	1 357 487,73	52,322040	40,058200
8510	387 545,56	1 357 486,88	52,322007	40,058186
8511	387 539,34	1 357 488,16	52,321951	40,058203
8512	387 536,69	1 357 488,83	52,321927	40,058212
8513	387 531,61	1 357 491,59	52,321881	40,058251
8514	387 523,03	1 357 490,74	52,321804	40,058236
8515	387 506,92	1 357 481,93	52,321661	40,058101
8516	387 494,68	1 357 478,93	52,321551	40,058054
8517	387 488,03	1 357 477,22	52,321492	40,058026
8518	387 482,02	1 357 472,92	52,321439	40,057961
8519	387 475,15	1 357 462,40	52,321379	40,057805
8520	387 463,99	1 357 444,37	52,321282	40,057537
8521	387 449,82	1 357 430,84	52,321158	40,057334
8522	387 430,93	1 357 392,41	52,320996	40,056765
8523	387 414,83	1 357 369,88	52,320855	40,056429

8524	387 400,65	1 357 349,69	52,320732	40,056129
8525	387 397,01	1 357 344,33	52,320700	40,056049
8526	387 395,29	1 357 338,32	52,320686	40,055960
8527	387 387,78	1 357 313,84	52,320623	40,055599
8528	387 381,55	1 357 299,02	52,320570	40,055380
8529	387 374,25	1 357 293,66	52,320506	40,055299
8530	387 366,51	1 357 286,58	52,320438	40,055193
8531	387 362,01	1 357 278,42	52,320399	40,055072
8532	387 358,36	1 357 268,76	52,320368	40,054929
8533	387 356,21	1 357 259,53	52,320350	40,054793
8534	387 357,93	1 357 240,20	52,320370	40,054510
8535	387 365,23	1 357 221,31	52,320439	40,054235
8536	387 367,81	1 357 209,93	52,320464	40,054069
8537	387 363,72	1 357 187,39	52,320432	40,053738
8538	387 348,70	1 357 161,84	52,320302	40,053358
8539	387 334,75	1 357 144,02	52,320180	40,053093
8540	387 330,03	1 357 127,49	52,320141	40,052849
8541	387 318,64	1 357 110,31	52,320042	40,052593
8542	387 294,60	1 357 084,98	52,319831	40,052214
8543	387 277,00	1 357 062,23	52,319677	40,051875
8544	387 256,60	1 357 041,41	52,319498	40,051564
8545	387 237,93	1 357 029,59	52,319333	40,051384
8546	387 221,18	1 357 023,59	52,319183	40,051291
8547	387 202,93	1 357 018,65	52,319020	40,051213
8548	387 180,18	1 357 003,40	52,318819	40,050982
8549	387 156,13	1 356 980,44	52,318607	40,050638
8550	387 149,05	1 356 969,91	52,318546	40,050481
8551	387 143,89	1 356 944,15	52,318504	40,050102
8552	387 127,36	1 356 914,31	52,318362	40,049659
8553	387 120,06	1 356 905,29	52,318298	40,049525
8554	387 099,24	1 356 895,20	52,318113	40,049370
8555	387 072,61	1 356 881,25	52,317876	40,049157
8556	387 054,80	1 356 864,72	52,317719	40,048909
8557	387 046,22	1 356 855,91	52,317644	40,048778
8558	387 042,78	1 356 849,90	52,317614	40,048688
8559	387 039,55	1 356 839,38	52,317587	40,048533
8560	387 013,27	1 356 844,99	52,317350	40,048607
8561	386 978,14	1 356 853,12	52,317033	40,048715
8562	386 958,41	1 356 856,02	52,316855	40,048751
8563	386 945,63	1 356 854,87	52,316741	40,048730
8564	386 871,33	1 356 834,25	52,316077	40,048405
8565	386 753,20	1 356 800,30	52,315023	40,047869
8566	386 688,76	1 356 760,53	52,314451	40,047266
8567	386 665,54	1 356 753,56	52,314244	40,047157
8568	386 614,16	1 356 746,89	52,313784	40,047043
8569	386 584,27	1 356 736,15	52,313517	40,046876

8570	386 553,50	1 356 720,19	52,313244	40,046632
8571	386 525,64	1 356 682,16	52,313001	40,046066
8572	386 479,49	1 356 634,27	52,312596	40,045349
8573	386 458,30	1 356 616,57	52,312409	40,045083
8574	386 449,30	1 356 606,12	52,312330	40,044927
8575	386 449,01	1 356 597,99	52,312329	40,044808
8576	386 449,59	1 356 593,06	52,312335	40,044736
8577	386 449,59	1 356 588,41	52,312336	40,044668
8578	386 445,53	1 356 581,44	52,312301	40,044564
8579	386 435,95	1 356 569,55	52,312217	40,044387
8580	386 426,66	1 356 564,03	52,312135	40,044303
8581	386 420,19	1 356 560,29	52,312078	40,044246
8582	386 397,86	1 356 564,58	52,311876	40,044302
8583	386 392,07	1 356 567,16	52,311824	40,044338
8584	386 388,21	1 356 571,49	52,311788	40,044400
8585	386 384,77	1 356 579,40	52,311756	40,044515
8586	386 373,60	1 356 592,27	52,311653	40,044700
8587	386 349,56	1 356 613,10	52,311433	40,044998
8588	386 334,31	1 356 623,41	52,311294	40,045144
8589	386 312,41	1 356 654,11	52,311091	40,045587
8590	386 298,25	1 356 666,13	52,310962	40,045759
8591	386 290,29	1 356 679,23	52,310888	40,045948
8592	386 283,43	1 356 697,91	52,310822	40,046220
8593	386 272,69	1 356 721,95	52,310721	40,046569
8594	386 257,02	1 356 756,95	52,310574	40,047077
8595	386 250,15	1 356 774,55	52,310508	40,047333
8596	386 231,26	1 356 799,24	52,310334	40,047689
8597	386 215,81	1 356 831,22	52,310189	40,048152
8598	386 203,79	1 356 851,62	52,310077	40,048448
8599	386 188,75	1 356 870,73	52,309938	40,048723
8600	386 167,08	1 356 901,42	52,309737	40,049166
8601	386 139,59	1 356 928,90	52,309485	40,049560
8602	386 108,89	1 356 950,59	52,309205	40,049868
8603	386 075,40	1 356 979,14	52,308899	40,050276
8604	386 056,29	1 356 986,66	52,308726	40,050380
8605	386 040,40	1 356 994,81	52,308581	40,050494
8606	386 023,23	1 357 004,90	52,308425	40,050637
8607	385 996,61	1 357 033,89	52,308180	40,051053
8608	385 980,08	1 357 050,64	52,308029	40,051293
8609	385 969,56	1 357 070,82	52,307930	40,051586
8610	385 959,25	1 357 086,49	52,307834	40,051812
8611	385 955,17	1 357 093,79	52,307796	40,051918
8612	385 951,53	1 357 109,03	52,307761	40,052140
8613	385 953,03	1 357 115,47	52,307773	40,052235
8614	385 961,83	1 357 126,42	52,307850	40,052398
8615	385 975,15	1 357 134,58	52,307968	40,052522

8616	385 999,19	1 357 136,73	52,308183	40,052561
8617	386 024,74	1 357 133,50	52,308414	40,052522
8618	386 067,46	1 357 106,24	52,308803	40,052136
8619	386 141,74	1 357 042,69	52,309482	40,051228
8620	386 159,77	1 357 033,89	52,309646	40,051105
8621	386 171,15	1 357 031,32	52,309749	40,051071
8622	386 190,90	1 357 035,82	52,309925	40,051143
8623	386 207,00	1 357 044,62	52,310068	40,051277
8624	386 216,02	1 357 053,64	52,310148	40,051412
8625	386 220,74	1 357 067,17	52,310187	40,051612
8626	386 222,46	1 357 087,99	52,310199	40,051918
8627	386 217,31	1 357 131,79	52,310144	40,052558
8628	386 182,53	1 357 201,77	52,309818	40,053573
8629	386 171,58	1 357 217,88	52,309716	40,053805
8630	386 166,43	1 357 235,26	52,309667	40,054059
8631	386 163,85	1 357 260,60	52,309639	40,054429
8632	386 166,00	1 357 289,58	52,309652	40,054855
8633	386 167,07	1 357 304,39	52,309659	40,055072
8634	386 165,57	1 357 312,98	52,309644	40,055197
8635	386 153,98	1 357 331,66	52,309536	40,055467
8636	386 132,08	1 357 357,85	52,309334	40,055844
8637	386 119,20	1 357 367,29	52,309217	40,055979
8638	386 112,33	1 357 368,37	52,309155	40,055992
8639	386 106,11	1 357 368,37	52,309099	40,055990
8640	386 097,08	1 357 370,73	52,309017	40,056022
8641	386 086,78	1 357 373,52	52,308924	40,056060
8642	386 047,06	1 357 394,34	52,308563	40,056352
8643	386 022,16	1 357 411,52	52,308336	40,056596
8644	385 995,53	1 357 418,18	52,308096	40,056685
8645	385 964,84	1 357 427,62	52,307818	40,056814
8646	385 943,58	1 357 430,63	52,307627	40,056851
8647	385 889,06	1 357 444,15	52,307134	40,057032
8648	385 864,79	1 357 451,67	52,306915	40,057134
8649	385 849,55	1 357 451,02	52,306778	40,057120
8650	385 829,38	1 357 454,03	52,306596	40,057158
8651	385 780,86	1 357 456,60	52,306160	40,057180
8652	385 745,64	1 357 462,62	52,305842	40,057257
8653	385 714,51	1 357 463,90	52,305562	40,057266
8654	385 670,71	1 357 472,92	52,305167	40,057384
8655	385 651,40	1 357 473,35	52,304993	40,057384
8656	385 606,10	1 357 484,73	52,304584	40,057536
8657	385 568,10	1 357 491,38	52,304242	40,057622
8658	385 532,67	1 357 489,88	52,303924	40,057588
8659	385 494,24	1 357 488,59	52,303579	40,057557
8660	385 474,93	1 357 496,11	52,303404	40,057661
8661	385 460,12	1 357 504,69	52,303269	40,057782

8662	385 443,58	1 357 513,07	52,303119	40,057900
8663	385 427,91	1 357 518,00	52,302977	40,057967
8664	385 409,45	1 357 515,43	52,302812	40,057924
8665	385 395,49	1 357 516,71	52,302686	40,057938
8666	385 387,76	1 357 515,00	52,302617	40,057910
8667	385 376,60	1 357 506,41	52,302518	40,057781
8668	385 352,77	1 357 499,32	52,302306	40,057669
8669	385 335,60	1 357 491,38	52,302153	40,057548
8670	385 312,84	1 357 479,36	52,301951	40,057364
8671	385 303,39	1 357 477,00	52,301866	40,057327
8672	385 297,38	1 357 478,07	52,301812	40,057340
8673	385 269,04	1 357 497,61	52,301554	40,057618
8674	385 254,87	1 357 516,29	52,301423	40,057887
8675	385 241,13	1 357 549,99	52,301293	40,058376
8676	385 225,25	1 357 578,11	52,301145	40,058783
8677	385 208,71	1 357 594,86	52,300993	40,059024
8678	385 184,03	1 357 607,09	52,300769	40,059195
8679	385 153,97	1 357 617,40	52,300497	40,059336
8680	385 129,72	1 357 627,92	52,300277	40,059483
8681	385 117,04	1 357 632,00	52,300162	40,059538
8682	385 107,81	1 357 629,64	52,300080	40,059501
8683	385 089,35	1 357 620,84	52,299915	40,059366
8684	385 079,47	1 357 618,48	52,299827	40,059328
8685	385 023,00	1 357 618,26	52,299320	40,059307
8686	385 000,25	1 357 617,19	52,299116	40,059284
8687	384 989,31	1 357 619,76	52,299017	40,059318
8688	384 979,85	1 357 626,42	52,298931	40,059413
8689	384 975,34	1 357 631,57	52,298889	40,059487
8690	384 967,83	1 357 637,15	52,298821	40,059566
8691	384 960,90	1 357 640,70	52,298758	40,059616
8692	384 951,58	1 357 642,27	52,298674	40,059636
8693	384 940,19	1 357 643,90	52,298571	40,059656
8694	384 904,93	1 357 654,76	52,298252	40,059804
8695	384 886,89	1 357 661,84	52,298089	40,059902
8696	384 861,35	1 357 670,65	52,297857	40,060023
8697	384 844,83	1 357 677,95	52,297708	40,060125
8698	384 819,06	1 357 686,96	52,297474	40,060249
8699	384 803,39	1 357 690,82	52,297333	40,060300
8700	384 786,64	1 357 700,48	52,297180	40,060437
8701	384 764,32	1 357 717,01	52,296977	40,060672
8702	384 760,45	1 357 719,80	52,296941	40,060711
8703	384 726,10	1 357 727,54	52,296631	40,060814
8704	384 704,85	1 357 733,13	52,296439	40,060889
8705	384 680,59	1 357 743,86	52,296219	40,061038
8706	384 660,62	1 357 752,02	52,296038	40,061151
8707	384 653,10	1 357 755,88	52,295970	40,061206

8708	384 642,37	1 357 757,59	52,295873	40,061227
8709	384 635,07	1 357 757,38	52,295808	40,061222
8710	384 626,70	1 357 752,66	52,295733	40,061150
8711	384 616,62	1 357 746,65	52,295644	40,061059
8712	384 599,87	1 357 727,54	52,295497	40,060773
8713	384 591,07	1 357 719,38	52,295420	40,060651
8714	384 587,20	1 357 714,23	52,295386	40,060574
8715	384 580,12	1 357 709,94	52,295323	40,060509
8716	384 559,07	1 357 701,78	52,295136	40,060383
8717	384 535,03	1 357 698,99	52,294920	40,060334
8718	384 521,72	1 357 702,42	52,294800	40,060380
8719	384 512,27	1 357 706,93	52,294714	40,060443
8720	384 500,46	1 357 708,44	52,294608	40,060462
8721	384 489,09	1 357 706,28	52,294506	40,060427
8722	384 478,36	1 357 701,99	52,294411	40,060360
8723	384 473,20	1 357 697,05	52,294365	40,060286
8724	384 446,79	1 357 671,50	52,294133	40,059903
8725	384 414,80	1 357 633,51	52,293853	40,059337
8726	384 396,99	1 357 601,52	52,293699	40,058862
8727	384 387,33	1 357 569,95	52,293619	40,058397
8728	384 383,25	1 357 529,38	52,293590	40,057801
8729	384 389,05	1 357 507,27	52,293646	40,057479
8730	384 405,14	1 357 484,73	52,293795	40,057154
8731	384 435,54	1 357 459,77	52,294073	40,056798
8732	384 460,32	1 357 439,65	52,294300	40,056511
8733	384 472,35	1 357 422,05	52,294411	40,056257
8734	384 480,93	1 357 400,79	52,294493	40,055948
8735	384 481,58	1 357 390,05	52,294501	40,055791
8736	384 478,57	1 357 377,82	52,294476	40,055611
8737	384 448,08	1 357 347,76	52,294208	40,055161
8738	384 439,28	1 357 328,65	52,294133	40,054878
8739	384 437,99	1 357 309,54	52,294125	40,054597
8740	384 435,85	1 357 274,13	52,294112	40,054078
8741	384 438,42	1 357 260,60	52,294138	40,053880
8742	384 441,21	1 357 245,78	52,294166	40,053664
8743	384 445,72	1 357 236,12	52,294208	40,053524
8744	384 451,52	1 357 229,90	52,294262	40,053435
8745	384 465,47	1 357 225,82	52,294388	40,053380
8746	384 492,09	1 357 228,61	52,294627	40,053429
8747	384 553,92	1 357 236,34	52,295180	40,053562
8748	384 568,74	1 357 235,48	52,295314	40,053554
8749	384 574,54	1 357 233,76	52,295366	40,053531
8750	384 581,83	1 357 229,90	52,295432	40,053476
8751	384 588,06	1 357 222,17	52,295490	40,053365
8752	384 598,79	1 357 154,33	52,295600	40,052374
8753	384 599,22	1 357 115,90	52,295611	40,051811

8754	384 597,28	1 357 074,89	52,295601	40,051210
8755	384 594,49	1 357 067,59	52,295578	40,051102
8756	384 587,20	1 357 053,00	52,295515	40,050886
8757	384 580,33	1 357 045,70	52,295455	40,050777
8758	384 564,02	1 357 029,59	52,295311	40,050536
8759	384 548,55	1 357 001,26	52,295178	40,050116
8760	384 547,05	1 356 992,03	52,295166	40,049980
8761	384 543,83	1 356 967,34	52,295142	40,049617
8762	384 535,25	1 356 944,37	52,295070	40,049278
8763	384 533,53	1 356 939,21	52,295055	40,049202
8764	384 533,31	1 356 932,34	52,295054	40,049101
8765	384 536,10	1 356 920,11	52,295082	40,048923
8766	384 534,82	1 356 913,67	52,295072	40,048828
8767	384 522,37	1 356 887,05	52,294965	40,048434
8768	384 509,91	1 356 853,77	52,294860	40,047942
8769	384 507,12	1 356 839,81	52,294837	40,047737
8770	384 503,04	1 356 796,23	52,294809	40,047097
8771	384 494,67	1 356 768,54	52,294739	40,046689
8772	384 486,73	1 356 757,58	52,294670	40,046526
8773	384 482,65	1 356 749,21	52,294635	40,046402
8774	384 478,57	1 356 732,47	52,294601	40,046155
8775	384 480,93	1 356 715,51	52,294626	40,045908
8776	384 485,22	1 356 703,71	52,294667	40,045736
8777	384 494,02	1 356 689,75	52,294749	40,045534
8778	384 500,46	1 356 667,42	52,294811	40,045209
8779	384 501,75	1 356 659,90	52,294824	40,045099
8780	384 500,03	1 356 654,75	52,294809	40,045023
8781	384 492,74	1 356 648,10	52,294745	40,044924
8782	384 489,30	1 356 645,09	52,294715	40,044879
8783	384 485,01	1 356 635,43	52,294678	40,044736
8784	384 478,57	1 356 534,96	52,294640	40,043261
8785	384 476,42	1 356 522,72	52,294623	40,043081
8786	384 473,55	1 356 488,63	52,294604	40,042581
8787	384 463,05	1 356 453,14	52,294516	40,042058
8788	384 447,85	1 356 432,52	52,294384	40,041751
8789	384 426,19	1 356 404,86	52,294194	40,041339
8790	384 404,07	1 356 383,60	52,294000	40,041020
8791	384 393,34	1 356 379,95	52,293904	40,040963
8792	384 380,02	1 356 377,45	52,293785	40,040923
8793	384 364,10	1 356 375,87	52,293642	40,040894
8794	384 344,39	1 356 379,95	52,293464	40,040948
8795	384 323,13	1 356 386,61	52,293272	40,041039
8796	384 307,90	1 356 397,77	52,293133	40,041198
8797	384 279,35	1 356 426,98	52,292871	40,041616
8798	384 276,34	1 356 430,24	52,292843	40,041663
8799	384 260,23	1 356 436,21	52,292697	40,041746

8800	384 245,43	1 356 435,56	52,292565	40,041732
8801	384 226,52	1 356 430,41	52,292396	40,041650
8802	384 198,83	1 356 424,82	52,292148	40,041560
8803	384 183,80	1 356 423,11	52,292013	40,041530
8804	384 165,77	1 356 426,11	52,291851	40,041568
8805	384 150,53	1 356 431,91	52,291713	40,041648
8806	384 136,79	1 356 442,86	52,291587	40,041804
8807	384 120,47	1 356 452,09	52,291439	40,041934
8808	384 107,59	1 356 472,49	52,291319	40,042229
8809	384 102,87	1 356 486,02	52,291274	40,042426
8810	384 103,51	1 356 503,19	52,291276	40,042678
8811	384 106,73	1 356 518,43	52,291302	40,042902
8812	384 112,89	1 356 527,62	52,291356	40,043038
8813	384 117,96	1 356 544,58	52,291398	40,043289
8814	384 117,68	1 356 560,51	52,291393	40,043522
8815	384 114,24	1 356 584,55	52,291357	40,043873
8816	384 114,47	1 356 592,30	52,291358	40,043987
8817	384 119,53	1 356 607,34	52,291400	40,044208
8818	384 118,83	1 356 618,18	52,291392	40,044367
8819	384 121,98	1 356 650,87	52,291414	40,044847
8820	384 122,68	1 356 669,57	52,291417	40,045121
8821	384 119,61	1 356 684,16	52,291386	40,045334
8822	384 111,88	1 356 716,80	52,291310	40,045810
8823	384 111,45	1 356 725,17	52,291305	40,045932
8824	384 110,38	1 356 730,54	52,291294	40,046011
8825	384 105,87	1 356 738,06	52,291252	40,046119
8826	384 085,91	1 356 756,09	52,291069	40,046377
8827	384 075,82	1 356 773,91	52,290975	40,046635
8828	384 061,44	1 356 799,46	52,290841	40,047005
8829	384 057,14	1 356 822,21	52,290798	40,047337
8830	384 052,64	1 356 856,56	52,290751	40,047839
8831	384 048,77	1 356 892,63	52,290709	40,048366
8832	384 045,34	1 356 908,08	52,290675	40,048591
8833	384 036,74	1 356 921,61	52,290596	40,048787
8834	384 021,72	1 356 932,34	52,290459	40,048939
8835	383 995,31	1 356 948,23	52,290218	40,049163
8836	383 982,30	1 356 956,45	52,290100	40,049280
8837	383 967,83	1 356 964,76	52,289968	40,049397
8838	383 949,36	1 356 972,71	52,289801	40,049507
8839	383 941,21	1 356 972,71	52,289727	40,049505
8840	383 922,17	1 356 967,11	52,289557	40,049417
8841	383 913,42	1 356 959,95	52,289480	40,049309
8842	383 899,26	1 356 949,29	52,289355	40,049148
8843	383 878,74	1 356 942,22	52,289172	40,049038
8844	383 865,43	1 356 943,72	52,289052	40,049056
8845	383 850,18	1 356 944,79	52,288915	40,049067

8846	383 835,15	1 356 946,30	52,288780	40,049084
8847	383 819,27	1 356 944,79	52,288637	40,049057
8848	383 811,85	1 356 942,99	52,288571	40,049029
8849	383 799,78	1 356 938,97	52,288463	40,048966
8850	383 779,68	1 356 935,65	52,288284	40,048911
8851	383 756,58	1 356 937,71	52,288076	40,048934
8852	383 721,77	1 356 945,00	52,287761	40,049029
8853	383 690,67	1 356 953,81	52,287480	40,049149
8854	383 682,08	1 356 955,96	52,287403	40,049177
8855	383 675,64	1 356 954,02	52,287345	40,049147
8856	383 655,74	1 356 938,79	52,287170	40,048918
8857	383 649,79	1 356 931,11	52,287118	40,048803
8858	383 642,28	1 356 923,24	52,287052	40,048685
8859	383 616,60	1 356 907,87	52,286824	40,048452
8860	383 598,40	1 356 901,38	52,286662	40,048351
8861	383 564,65	1 356 901,38	52,286358	40,048341
8862	383 526,65	1 356 896,28	52,286018	40,048254
8863	383 510,76	1 356 893,92	52,285876	40,048214
8864	383 495,61	1 356 892,81	52,285740	40,048193
8865	383 456,45	1 356 891,98	52,285388	40,048169
8866	383 437,92	1 356 890,37	52,285222	40,048139
8867	383 428,75	1 356 887,48	52,285140	40,048094
8868	383 415,44	1 356 880,60	52,285022	40,047989
8869	383 408,79	1 356 878,24	52,284963	40,047952
8870	383 398,92	1 356 877,39	52,284874	40,047937
8871	383 385,39	1 356 880,82	52,284752	40,047983
8872	383 364,57	1 356 881,89	52,284565	40,047992
8873	383 347,18	1 356 879,53	52,284409	40,047952
8874	383 335,15	1 356 876,09	52,284302	40,047898
8875	383 321,84	1 356 870,09	52,284183	40,047805
8876	383 311,54	1 356 865,36	52,284092	40,047733
8877	383 291,13	1 356 849,69	52,283911	40,047497
8878	383 277,40	1 356 844,54	52,283789	40,047417
8879	383 250,57	1 356 831,87	52,283550	40,047223
8880	383 204,20	1 356 802,67	52,283139	40,046781
8881	383 189,94	1 356 792,01	52,283013	40,046620
8882	383 184,94	1 356 789,60	52,282969	40,046583
8883	383 155,07	1 356 773,65	52,282704	40,046340
8884	383 149,51	1 356 771,42	52,282654	40,046306
8885	383 141,35	1 356 767,35	52,282582	40,046243
8886	383 137,28	1 356 764,38	52,282546	40,046199
8887	383 128,93	1 356 756,77	52,282472	40,046085
8888	383 125,97	1 356 752,88	52,282446	40,046027
8889	383 113,92	1 356 748,43	52,282339	40,045958
8890	383 099,63	1 356 740,09	52,282212	40,045831
8891	383 089,99	1 356 728,21	52,282128	40,045654

8892	383 081,28	1 356 718,21	52,282052	40,045505
8893	383 077,38	1 356 711,34	52,282018	40,045403
8894	383 065,89	1 356 697,81	52,281917	40,045201
8895	383 054,01	1 356 683,34	52,281813	40,044985
8896	383 048,27	1 356 678,34	52,281763	40,044910
8897	383 042,15	1 356 670,92	52,281709	40,044800
8898	383 033,43	1 356 660,90	52,281633	40,044650
8899	383 027,50	1 356 644,40	52,281583	40,044407
8900	383 027,69	1 356 633,55	52,281587	40,044248
8901	383 014,51	1 356 609,63	52,281473	40,043893
8902	383 008,40	1 356 595,17	52,281421	40,043679
8903	383 007,28	1 356 581,63	52,281413	40,043481
8904	383 008,02	1 356 564,20	52,281423	40,043226
8905	383 005,61	1 356 554,19	52,281404	40,043078
8906	383 000,98	1 356 541,76	52,281364	40,042895
8907	383 000,42	1 356 528,59	52,281362	40,042702
8908	382 997,08	1 356 514,86	52,281335	40,042500
8909	382 996,35	1 356 504,71	52,281330	40,042351
8910	382 996,90	1 356 496,32	52,281337	40,042228
8911	382 998,19	1 356 485,38	52,281350	40,042068
8912	382 999,31	1 356 476,66	52,281362	40,041941
8913	383 001,16	1 356 459,60	52,281382	40,041691
8914	382 999,86	1 356 445,69	52,281373	40,041487
8915	382 996,02	1 356 435,41	52,281340	40,041336
8916	382 990,41	1 356 406,76	52,281296	40,040914
8917	382 993,19	1 356 385,24	52,281325	40,040600
8918	383 001,42	1 356 367,83	52,281402	40,040347
8919	383 003,35	1 356 360,53	52,281421	40,040241
8920	383 003,67	1 356 350,55	52,281426	40,040095
8921	383 006,72	1 356 342,59	52,281454	40,039979
8922	383 009,04	1 356 340,88	52,281476	40,039955
8923	383 014,30	1 356 338,84	52,281523	40,039927
8924	383 016,88	1 356 336,05	52,281547	40,039887
8925	383 016,99	1 356 333,26	52,281548	40,039846
8926	383 014,91	1 356 316,72	52,281533	40,039603
8927	383 016,25	1 356 307,77	52,281547	40,039472
8928	383 023,23	1 356 297,16	52,281612	40,039319
8929	383 028,79	1 356 277,88	52,281665	40,039038
8930	383 031,21	1 356 266,38	52,281689	40,038871
8931	383 033,06	1 356 252,66	52,281708	40,038670
8932	383 031,21	1 356 222,99	52,281698	40,038235
8933	383 027,31	1 356 202,78	52,281666	40,037938
8934	383 030,46	1 356 192,21	52,281697	40,037784
8935	383 036,95	1 356 188,32	52,281756	40,037729
8936	383 042,14	1 356 185,16	52,281803	40,037685
8937	383 043,81	1 356 182,19	52,281819	40,037642

8938	383 044,37	1 356 176,82	52,281825	40,037563
8939	383 043,07	1 356 166,43	52,281815	40,037410
8940	383 045,85	1 356 141,21	52,281845	40,037042
8941	383 049,56	1 356 109,68	52,281884	40,036581
8942	383 058,27	1 356 077,24	52,281969	40,036109
8943	383 059,20	1 356 062,40	52,281980	40,035892
8944	383 054,75	1 356 055,35	52,281941	40,035787
8945	383 053,64	1 356 039,59	52,281934	40,035556
8946	383 056,79	1 356 019,19	52,281967	40,035258
8947	383 061,24	1 355 995,83	52,282011	40,034917
8948	383 060,68	1 355 986,18	52,282008	40,034776
8949	383 063,00	1 355 981,19	52,282030	40,034703
8950	383 076,45	1 355 975,24	52,282152	40,034621
8951	383 082,39	1 355 969,68	52,282206	40,034541
8952	383 087,76	1 355 959,85	52,282256	40,034399
8953	383 102,77	1 355 924,17	52,282398	40,033881
8954	383 106,09	1 355 898,63	52,282433	40,033508
8955	383 105,76	1 355 886,37	52,282432	40,033328
8956	383 102,77	1 355 873,77	52,282408	40,033142
8957	383 095,81	1 355 856,86	52,282348	40,032893
8958	383 090,18	1 355 837,63	52,282302	40,032609
8959	383 094,15	1 355 812,77	52,282342	40,032246
8960	383 090,84	1 355 794,20	52,282316	40,031973
8961	383 083,55	1 355 779,28	52,282253	40,031752
8962	383 075,92	1 355 772,31	52,282186	40,031648
8963	383 059,67	1 355 761,54	52,282042	40,031485
8964	383 041,40	1 355 744,55	52,281881	40,031230
8965	383 030,09	1 355 728,05	52,281783	40,030985
8966	382 997,27	1 355 695,97	52,281494	40,030505
8967	382 980,95	1 355 687,82	52,281349	40,030380
8968	382 927,37	1 355 680,02	52,280869	40,030249
8969	382 894,72	1 355 671,86	52,280577	40,030120
8970	382 880,79	1 355 669,87	52,280453	40,030086
8971	382 874,15	1 355 670,53	52,280393	40,030094
8972	382 866,86	1 355 674,85	52,280327	40,030155
8973	382 858,91	1 355 678,16	52,280254	40,030201
8974	382 842,33	1 355 678,49	52,280105	40,030201
8975	382 815,74	1 355 674,71	52,279867	40,030137
8976	382 805,25	1 355 676,17	52,279773	40,030155
8977	382 800,57	1 355 680,13	52,279730	40,030211
8978	382 792,82	1 355 687,35	52,279659	40,030315
8979	382 791,93	1 355 687,82	52,279651	40,030321
8980	382 782,88	1 355 690,37	52,279569	40,030356
8981	382 769,71	1 355 691,56	52,279451	40,030369
8982	382 764,07	1 355 694,70	52,279399	40,030413
8983	382 757,89	1 355 701,19	52,279343	40,030507

8984	382 756,98	1 355 701,64	52,279334	40,030513
8985	382 751,68	1 355 702,89	52,279286	40,030529
8986	382 742,15	1 355 702,96	52,279201	40,030528
8987	382 733,53	1 355 707,28	52,279123	40,030588
8988	382 726,71	1 355 711,37	52,279061	40,030646
8989	382 700,85	1 355 732,56	52,278824	40,030948
8990	382 666,28	1 355 752,37	52,278510	40,031227
8991	382 653,28	1 355 754,21	52,278393	40,031250
8992	382 632,89	1 355 750,27	52,278210	40,031186
8993	382 626,04	1 355 751,34	52,278148	40,031200
8994	382 609,40	1 355 758,36	52,277998	40,031297
8995	382 573,87	1 355 771,08	52,277676	40,031473
8996	382 552,72	1 355 783,89	52,277483	40,031654
8997	382 519,57	1 355 813,96	52,277180	40,032084
8998	382 493,73	1 355 827,93	52,276945	40,032280
8999	382 454,98	1 355 850,61	52,276593	40,032600
9000	382 446,75	1 355 857,78	52,276517	40,032703
9001	382 438,49	1 355 875,71	52,276440	40,032963
9002	382 431,26	1 355 911,31	52,276368	40,033482
9003	382 431,52	1 355 929,95	52,276367	40,033755
9004	382 435,19	1 355 948,11	52,276396	40,034022
9005	382 445,58	1 355 964,81	52,276486	40,034270
9006	382 465,35	1 355 985,94	52,276660	40,034585
9007	382 486,19	1 356 013,84	52,276842	40,035001
9008	382 497,57	1 356 045,27	52,276938	40,035465
9009	382 497,57	1 356 055,77	52,276936	40,035618
9010	382 493,23	1 356 072,79	52,276894	40,035866
9011	382 482,44	1 356 090,60	52,276793	40,036124
9012	382 467,72	1 356 106,82	52,276658	40,036357
9013	382 464,18	1 356 112,13	52,276625	40,036433
9014	382 460,15	1 356 129,27	52,276585	40,036683
9015	382 456,04	1 356 137,48	52,276547	40,036802
9016	382 455,33	1 356 138,21	52,276540	40,036812
9017	382 438,18	1 356 149,91	52,276384	40,036978
9018	382 426,13	1 356 153,53	52,276275	40,037028
9019	382 415,32	1 356 152,74	52,276178	40,037013
9020	382 394,01	1 356 146,35	52,275988	40,036912
9021	382 371,06	1 356 142,85	52,275782	40,036854
9022	382 354,01	1 356 139,20	52,275630	40,036795
9023	382 336,60	1 356 132,62	52,275475	40,036693
9024	382 327,44	1 356 132,45	52,275393	40,036688
9025	382 296,34	1 356 136,06	52,275113	40,036731
9026	382 265,95	1 356 142,52	52,274838	40,036816
9027	382 248,00	1 356 142,61	52,274677	40,036812
9028	382 238,48	1 356 139,27	52,274592	40,036760
9029	382 224,06	1 356 134,08	52,274464	40,036679

9030	382 218,07	1 356 134,23	52,274410	40,036680
9031	382 204,22	1 356 138,89	52,274284	40,036744
9032	382 196,91	1 356 139,58	52,274219	40,036751
9033	382 188,42	1 356 138,55	52,274142	40,036733
9034	382 180,90	1 356 135,22	52,274076	40,036682
9035	382 174,31	1 356 134,58	52,274016	40,036671
9036	382 163,01	1 356 136,88	52,273915	40,036701
9037	382 161,99	1 356 136,86	52,273905	40,036701
9038	382 152,79	1 356 134,89	52,273823	40,036669
9039	382 151,88	1 356 134,43	52,273815	40,036662
9040	382 143,06	1 356 127,33	52,273737	40,036555
9041	382 133,27	1 356 112,62	52,273652	40,036336
9042	382 125,74	1 356 096,20	52,273588	40,036094
9043	382 119,04	1 356 081,59	52,273530	40,035877
9044	382 115,41	1 356 076,17	52,273499	40,035797
9045	382 097,84	1 356 070,28	52,273342	40,035705
9046	382 066,01	1 356 064,18	52,273057	40,035606
9047	382 045,18	1 356 059,08	52,272871	40,035525
9048	382 028,96	1 356 053,69	52,272726	40,035441
9049	382 015,24	1 356 051,30	52,272604	40,035401
9050	382 002,39	1 356 044,64	52,272489	40,035300
9051	381 991,13	1 356 037,00	52,272390	40,035184
9052	381 978,12	1 356 031,41	52,272274	40,035099
9053	381 961,62	1 356 026,28	52,272127	40,035018
9054	381 946,22	1 356 019,35	52,271990	40,034912
9055	381 945,56	1 356 018,58	52,271984	40,034900
9056	381 939,75	1 356 007,72	52,271934	40,034740
9057	381 938,02	1 355 991,55	52,271921	40,034502
9058	381 942,00	1 355 973,31	52,271961	40,034236
9059	381 956,18	1 355 949,20	52,272093	40,033888
9060	381 980,83	1 355 910,94	52,272321	40,033335
9061	381 998,62	1 355 879,55	52,272487	40,032881
9062	382 005,93	1 355 871,11	52,272555	40,032760
9063	382 018,72	1 355 860,23	52,272672	40,032604
9064	382 026,05	1 355 845,10	52,272740	40,032385
9065	382 029,99	1 355 837,35	52,272777	40,032273
9066	382 030,79	1 355 836,71	52,272785	40,032264
9067	382 034,19	1 355 834,94	52,272815	40,032239
9068	382 035,19	1 355 834,77	52,272824	40,032237
9069	382 036,17	1 355 835,01	52,272833	40,032240
9070	382 039,97	1 355 836,82	52,272867	40,032268
9071	382 040,63	1 355 837,59	52,272873	40,032280
9072	382 043,07	1 355 842,08	52,272894	40,032346
9073	382 046,27	1 355 844,39	52,272922	40,032381
9074	382 051,51	1 355 844,99	52,272969	40,032391
9075	382 068,67	1 355 842,44	52,273124	40,032359

9076	382 077,14	1 355 838,54	52,273201	40,032305
9077	382 082,19	1 355 833,30	52,273247	40,032230
9078	382 085,40	1 355 826,54	52,273277	40,032132
9079	382 085,53	1 355 810,53	52,273281	40,031897
9080	382 082,59	1 355 797,32	52,273257	40,031703
9081	382 075,19	1 355 789,45	52,273192	40,031585
9082	382 060,79	1 355 779,51	52,273065	40,031435
9083	382 047,34	1 355 774,72	52,272945	40,031361
9084	382 039,44	1 355 773,34	52,272874	40,031338
9085	382 025,23	1 355 773,80	52,272747	40,031341
9086	382 019,49	1 355 773,06	52,272695	40,031328
9087	382 018,56	1 355 772,67	52,272687	40,031322
9088	382 005,53	1 355 763,89	52,272572	40,031189
9089	381 985,10	1 355 744,29	52,272392	40,030896
9090	381 984,74	1 355 743,34	52,272389	40,030882
9091	381 982,44	1 355 727,68	52,272371	40,030652
9092	381 983,34	1 355 702,65	52,272384	40,030286
9093	381 987,77	1 355 682,98	52,272427	40,029999
9094	381 988,19	1 355 682,06	52,272431	40,029986
9095	381 995,99	1 355 671,56	52,272504	40,029834
9096	381 996,80	1 355 670,95	52,272511	40,029826
9097	382 015,17	1 355 662,74	52,272678	40,029711
9098	382 034,78	1 355 660,72	52,272854	40,029688
9099	382 053,32	1 355 654,81	52,273022	40,029607
9100	382 074,94	1 355 641,40	52,273219	40,029417
9101	382 078,89	1 355 635,83	52,273255	40,029337
9102	382 080,84	1 355 627,71	52,273274	40,029219
9103	382 078,93	1 355 621,62	52,273258	40,029129
9104	382 075,35	1 355 618,70	52,273227	40,029085
9105	382 070,12	1 355 616,63	52,273180	40,029053
9106	382 058,83	1 355 616,05	52,273079	40,029041
9107	382 057,91	1 355 615,63	52,273071	40,029034
9108	382 053,92	1 355 612,61	52,273035	40,028989
9109	382 053,37	1 355 611,77	52,273031	40,028977
9110	382 053,19	1 355 610,77	52,273029	40,028962
9111	382 053,60	1 355 602,62	52,273034	40,028843
9112	382 059,61	1 355 578,43	52,273093	40,028490
9113	382 058,61	1 355 573,26	52,273085	40,028414
9114	382 055,46	1 355 567,19	52,273058	40,028324
9115	382 036,20	1 355 546,84	52,272889	40,028020
9116	382 026,47	1 355 539,51	52,272803	40,027910
9117	382 007,32	1 355 535,09	52,272632	40,027839
9118	381 989,67	1 355 524,97	52,272475	40,027686
9119	381 980,71	1 355 513,89	52,272397	40,027520
9120	381 971,76	1 355 497,77	52,272319	40,027282
9121	381 965,45	1 355 483,32	52,272265	40,027068

9122	381 962,33	1 355 480,82	52,272238	40,027031
9123	381 958,09	1 355 480,01	52,272200	40,027017
9124	381 948,95	1 355 479,92	52,272118	40,027013
9125	381 948,00	1 355 479,56	52,272109	40,027008
9126	381 940,69	1 355 474,88	52,272044	40,026937
9127	381 939,98	1 355 474,15	52,272038	40,026926
9128	381 927,08	1 355 453,13	52,271926	40,026614
9129	381 922,26	1 355 448,91	52,271884	40,026551
9130	381 915,54	1 355 448,44	52,271824	40,026542
9131	381 909,43	1 355 451,44	52,271768	40,026584
9132	381 895,88	1 355 464,69	52,271644	40,026773
9133	381 889,11	1 355 473,43	52,271581	40,026899
9134	381 880,50	1 355 485,50	52,271502	40,027073
9135	381 879,70	1 355 486,14	52,271494	40,027083
9136	381 867,01	1 355 492,59	52,271379	40,027173
9137	381 866,03	1 355 492,83	52,271370	40,027176
9138	381 851,81	1 355 493,44	52,271242	40,027181
9139	381 850,83	1 355 493,20	52,271234	40,027177
9140	381 833,88	1 355 486,66	52,271083	40,027076
9141	381 827,83	1 355 480,96	52,271029	40,026991
9142	381 822,15	1 355 475,87	52,270979	40,026914
9143	381 814,80	1 355 467,45	52,270915	40,026789
9144	381 802,47	1 355 450,50	52,270807	40,026537
9145	381 799,39	1 355 439,36	52,270782	40,026372
9146	381 801,88	1 355 433,19	52,270805	40,026283
9147	381 804,63	1 355 428,52	52,270831	40,026215
9148	381 809,26	1 355 422,03	52,270874	40,026122
9149	381 812,78	1 355 414,80	52,270907	40,026017
9150	381 812,78	1 355 407,75	52,270908	40,025914
9151	381 811,11	1 355 391,44	52,270896	40,025674
9152	381 804,81	1 355 380,68	52,270842	40,025515
9153	381 798,88	1 355 374,00	52,270790	40,025415
9154	381 794,05	1 355 367,88	52,270748	40,025324
9155	381 780,51	1 355 349,34	52,270629	40,025048
9156	381 774,21	1 355 340,07	52,270575	40,024911
9157	381 772,54	1 355 333,21	52,270561	40,024810
9158	381 769,76	1 355 325,23	52,270538	40,024692
9159	381 765,87	1 355 315,78	52,270504	40,024552
9160	381 763,46	1 355 304,65	52,270485	40,024389
9161	381 758,64	1 355 295,38	52,270443	40,024251
9162	381 751,21	1 355 290,00	52,270378	40,024170
9163	381 745,28	1 355 278,50	52,270327	40,024000
9164	381 727,48	1 355 269,96	52,270168	40,023869
9165	381 717,84	1 355 266,07	52,270082	40,023809
9166	381 711,17	1 355 261,81	52,270023	40,023745
9167	381 702,07	1 355 257,73	52,269942	40,023682

9168	381 697,81	1 355 254,95	52,269905	40,023640
9169	381 695,58	1 355 251,24	52,269885	40,023585
9170	381 693,36	1 355 240,48	52,269867	40,023427
9171	381 691,69	1 355 233,44	52,269854	40,023323
9172	381 692,62	1 355 228,80	52,269863	40,023256
9173	381 696,69	1 355 223,79	52,269900	40,023184
9174	381 700,77	1 355 220,82	52,269938	40,023142
9175	381 707,64	1 355 211,18	52,270001	40,023002
9176	381 714,87	1 355 202,28	52,270068	40,022874
9177	381 716,91	1 355 198,95	52,270087	40,022826
9178	381 720,25	1 355 196,90	52,270117	40,022797
9179	381 725,63	1 355 196,72	52,270166	40,022796
9180	381 735,27	1 355 195,98	52,270252	40,022788
9181	381 741,57	1 355 191,71	52,270310	40,022728
9182	381 749,17	1 355 183,18	52,270380	40,022605
9183	381 757,34	1 355 175,77	52,270454	40,022499
9184	381 765,13	1 355 173,17	52,270525	40,022464
9185	381 780,33	1 355 173,36	52,270662	40,022471
9186	381 790,53	1 355 174,83	52,270753	40,022496
9187	381 805,18	1 355 177,80	52,270884	40,022544
9188	381 817,23	1 355 177,43	52,270992	40,022542
9189	381 830,12	1 355 174,70	52,271109	40,022506
9190	381 837,91	1 355 169,51	52,271180	40,022433
9191	381 846,26	1 355 162,10	52,271256	40,022327
9192	381 850,34	1 355 157,83	52,271293	40,022266
9193	381 854,60	1 355 157,27	52,271332	40,022259
9194	381 861,03	1 355 161,06	52,271389	40,022316
9195	381 863,50	1 355 161,91	52,271411	40,022329
9196	381 865,35	1 355 162,10	52,271427	40,022333
9197	381 869,80	1 355 161,16	52,271468	40,022320
9198	381 877,86	1 355 158,34	52,271541	40,022282
9199	381 887,97	1 355 142,81	52,271634	40,022057
9200	381 891,61	1 355 140,90	52,271667	40,022031
9201	381 898,55	1 355 139,84	52,271730	40,022017
9202	381 903,12	1 355 138,65	52,271771	40,022001
9203	381 906,52	1 355 136,32	52,271802	40,021968
9204	381 910,23	1 355 131,87	52,271836	40,021904
9205	381 917,09	1 355 125,93	52,271899	40,021819
9206	381 929,33	1 355 121,49	52,272010	40,021758
9207	381 934,89	1 355 117,96	52,272061	40,021708
9208	381 944,72	1 355 111,65	52,272150	40,021619
9209	381 952,88	1 355 105,35	52,272225	40,021529
9210	381 958,26	1 355 103,12	52,272273	40,021498
9211	381 967,34	1 355 102,38	52,272355	40,021490
9212	381 973,09	1 355 101,27	52,272407	40,021475
9213	381 979,40	1 355 098,12	52,272464	40,021431

9214	381 985,70	1 355 095,34	52,272521	40,021393
9215	381 992,75	1 355 088,29	52,272586	40,021292
9216	381 996,83	1 355 083,65	52,272624	40,021225
9217	382 001,84	1 355 081,06	52,272669	40,021188
9218	382 006,47	1 355 081,43	52,272711	40,021195
9219	382 012,59	1 355 081,25	52,272766	40,021195
9220	382 016,67	1 355 079,02	52,272803	40,021163
9221	382 019,08	1 355 076,24	52,272825	40,021123
9222	382 019,26	1 355 074,19	52,272827	40,021093
9223	382 018,52	1 355 068,63	52,272821	40,021012
9224	382 018,71	1 355 063,81	52,272824	40,020941
9225	382 020,38	1 355 060,85	52,272840	40,020898
9226	382 024,64	1 355 051,20	52,272880	40,020758
9227	382 028,16	1 355 041,01	52,272913	40,020610
9228	382 033,92	1 355 037,29	52,272966	40,020558
9229	382 039,85	1 355 032,47	52,273020	40,020489
9230	382 041,71	1 355 027,65	52,273037	40,020419
9231	382 042,08	1 355 024,13	52,273041	40,020367
9232	382 040,22	1 355 014,29	52,273027	40,020223
9233	382 040,41	1 355 008,36	52,273029	40,020136
9234	382 042,45	1 355 004,47	52,273049	40,020079
9235	382 053,02	1 354 997,80	52,273145	40,019985
9236	382 057,09	1 354 991,30	52,273183	40,019891
9237	382 064,14	1 354 984,44	52,273247	40,019793
9238	382 070,81	1 354 972,57	52,273309	40,019621
9239	382 076,75	1 354 955,88	52,273366	40,019379
9240	382 076,93	1 354 951,99	52,273368	40,019322
9241	382 070,26	1 354 937,53	52,273311	40,019108
9242	382 062,84	1 354 927,69	52,273246	40,018961
9243	382 058,76	1 354 910,45	52,273213	40,018708
9244	382 056,17	1 354 900,25	52,273192	40,018557
9245	382 050,05	1 354 893,20	52,273138	40,018452
9246	382 042,82	1 354 885,04	52,273075	40,018331
9247	382 038,55	1 354 873,36	52,273038	40,018158
9248	382 034,29	1 354 868,17	52,273001	40,018081
9249	382 027,24	1 354 864,09	52,272939	40,018019
9250	382 023,90	1 354 864,27	52,272909	40,018021
9251	382 022,04	1 354 865,02	52,272892	40,018031
9252	382 017,78	1 354 865,02	52,272853	40,018030
9253	382 014,26	1 354 863,35	52,272822	40,018004
9254	382 011,66	1 354 860,38	52,272799	40,017960
9255	382 008,14	1 354 860,01	52,272768	40,017953
9256	381 994,60	1 354 860,01	52,272646	40,017949
9257	381 984,40	1 354 859,83	52,272555	40,017943
9258	381 975,87	1 354 858,89	52,272478	40,017927
9259	381 973,65	1 354 857,41	52,272458	40,017904

9260	381 968,09	1 354 851,67	52,272410	40,017819
9261	381 959,37	1 354 841,65	52,272333	40,017669
9262	381 954,92	1 354 838,68	52,272294	40,017624
9263	381 940,83	1 354 834,23	52,272168	40,017555
9264	381 925,62	1 354 832,19	52,272032	40,017520
9265	381 921,16	1 354 830,34	52,271992	40,017492
9266	381 916,58	1 354 827,80	52,271951	40,017453
9267	381 908,37	1 354 825,15	52,271878	40,017412
9268	381 903,37	1 354 825,15	52,271833	40,017410
9269	381 893,54	1 354 824,59	52,271745	40,017399
9270	381 883,33	1 354 826,44	52,271653	40,017423
9271	381 875,36	1 354 831,08	52,271580	40,017488
9272	381 867,58	1 354 832,75	52,271510	40,017510
9273	381 865,54	1 354 832,19	52,271492	40,017502
9274	381 863,87	1 354 831,08	52,271477	40,017485
9275	381 862,01	1 354 822,55	52,271462	40,017359
9276	381 859,97	1 354 819,96	52,271444	40,017321
9277	381 857,75	1 354 819,03	52,271425	40,017306
9278	381 853,86	1 354 819,22	52,271390	40,017308
9279	381 850,33	1 354 820,33	52,271358	40,017323
9280	381 843,83	1 354 824,22	52,271299	40,017378
9281	381 831,97	1 354 827,75	52,271191	40,017426
9282	381 818,99	1 354 828,86	52,271074	40,017438
9283	381 811,58	1 354 827,37	52,271008	40,017414
9284	381 805,27	1 354 826,07	52,270952	40,017393
9285	381 798,59	1 354 821,62	52,270893	40,017326
9286	381 794,88	1 354 819,22	52,270860	40,017290
9287	381 792,10	1 354 819,59	52,270835	40,017294
9288	381 791,17	1 354 819,96	52,270826	40,017299
9289	381 789,32	1 354 821,62	52,270809	40,017323
9290	381 787,46	1 354 824,59	52,270792	40,017366
9291	381 786,17	1 354 827,75	52,270780	40,017412
9292	381 785,24	1 354 832,93	52,270771	40,017488
9293	381 785,80	1 354 840,72	52,270774	40,017602
9294	381 784,87	1 354 846,29	52,270765	40,017683
9295	381 782,64	1 354 848,51	52,270744	40,017715
9296	381 777,08	1 354 852,22	52,270694	40,017767
9297	381 768,37	1 354 855,00	52,270615	40,017805
9298	381 750,93	1 354 858,52	52,270457	40,017852
9299	381 731,09	1 354 856,68	52,270280	40,017818
9300	381 721,64	1 354 860,38	52,270194	40,017870
9301	381 712,18	1 354 861,49	52,270109	40,017883
9302	381 701,42	1 354 859,27	52,270013	40,017847
9303	381 687,70	1 354 855,74	52,269890	40,017791
9304	381 673,61	1 354 852,41	52,269764	40,017738
9305	381 664,34	1 354 849,99	52,269681	40,017700

9306	381 652,84	1 354 848,70	52,269578	40,017677
9307	381 641,71	1 354 847,77	52,269478	40,017660
9308	381 637,45	1 354 845,92	52,269440	40,017632
9309	381 634,30	1 354 843,87	52,269412	40,017601
9310	381 631,70	1 354 836,46	52,269390	40,017492
9311	381 630,22	1 354 823,48	52,269380	40,017301
9312	381 630,40	1 354 816,99	52,269382	40,017206
9313	381 631,70	1 354 812,72	52,269395	40,017144
9314	381 631,14	1 354 807,91	52,269391	40,017073
9315	381 627,44	1 354 800,30	52,269359	40,016961
9316	381 619,46	1 354 793,81	52,269289	40,016863
9317	381 612,23	1 354 789,17	52,269225	40,016793
9318	381 609,26	1 354 787,13	52,269198	40,016762
9319	381 606,66	1 354 787,13	52,269175	40,016762
9320	381 602,40	1 354 788,80	52,269136	40,016785
9321	381 599,80	1 354 790,10	52,269113	40,016803
9322	381 597,58	1 354 790,10	52,269093	40,016802
9323	381 595,17	1 354 788,43	52,269071	40,016777
9324	381 593,50	1 354 784,91	52,269057	40,016725
9325	381 592,38	1 354 780,27	52,269048	40,016657
9326	381 589,97	1 354 773,04	52,269028	40,016550
9327	381 586,08	1 354 766,55	52,268994	40,016454
9328	381 577,37	1 354 756,54	52,268918	40,016304
9329	381 572,55	1 354 750,79	52,268875	40,016219
9330	381 564,56	1 354 744,86	52,268805	40,016129
9331	381 554,92	1 354 739,85	52,268719	40,016053
9332	381 551,40	1 354 737,25	52,268688	40,016014
9333	381 548,99	1 354 733,36	52,268667	40,015956
9334	381 542,13	1 354 728,72	52,268606	40,015886
9335	381 526,18	1 354 716,48	52,268465	40,015702
9336	381 514,68	1 354 709,25	52,268363	40,015593
9337	381 512,08	1 354 707,21	52,268340	40,015562
9338	381 506,52	1 354 698,68	52,268292	40,015435
9339	381 499,85	1 354 693,49	52,268233	40,015357
9340	381 488,54	1 354 686,07	52,268133	40,015245
9341	381 484,47	1 354 682,36	52,268097	40,015189
9342	381 482,43	1 354 679,95	52,268079	40,015153
9343	381 481,87	1 354 676,24	52,268075	40,015099
9344	381 482,24	1 354 669,57	52,268079	40,015001
9345	381 484,10	1 354 661,78	52,268098	40,014888
9346	381 483,72	1 354 655,10	52,268096	40,014790
9347	381 480,20	1 354 647,69	52,268065	40,014680
9348	381 477,61	1 354 643,79	52,268043	40,014623
9349	381 475,01	1 354 642,31	52,268020	40,014600
9350	381 470,74	1 354 641,57	52,267982	40,014588
9351	381 464,80	1 354 641,38	52,267928	40,014583

9352	381 458,13	1 354 636,56	52,267869	40,014511
9353	381 454,98	1 354 631,36	52,267842	40,014434
9354	381 454,42	1 354 620,99	52,267839	40,014281
9355	381 450,89	1 354 608,00	52,267810	40,014090
9356	381 448,48	1 354 603,93	52,267789	40,014030
9357	381 442,55	1 354 592,05	52,267738	40,013854
9358	381 438,84	1 354 581,67	52,267706	40,013701
9359	381 435,88	1 354 571,28	52,267682	40,013548
9360	381 431,43	1 354 565,90	52,267643	40,013468
9361	381 424,75	1 354 564,98	52,267583	40,013452
9362	381 417,88	1 354 563,12	52,267522	40,013423
9363	381 412,69	1 354 560,53	52,267475	40,013383
9364	381 411,40	1 354 559,23	52,267464	40,013364
9365	381 410,47	1 354 555,16	52,267456	40,013304
9366	381 410,84	1 354 550,33	52,267461	40,013233
9367	381 412,14	1 354 546,25	52,267473	40,013174
9368	381 411,58	1 354 541,80	52,267469	40,013109
9369	381 408,06	1 354 535,31	52,267439	40,013012
9370	381 401,38	1 354 528,63	52,267380	40,012913
9371	381 384,88	1 354 517,70	52,267234	40,012747
9372	381 377,09	1 354 510,46	52,267165	40,012639
9373	381 369,85	1 354 504,34	52,267101	40,012547
9374	381 359,84	1 354 499,89	52,267012	40,012479
9375	381 357,43	1 354 499,89	52,266990	40,012478
9376	381 351,31	1 354 500,27	52,266935	40,012482
9377	381 347,42	1 354 500,08	52,266900	40,012478
9378	381 337,04	1 354 500,08	52,266807	40,012475
9379	381 324,98	1 354 496,18	52,266700	40,012414
9380	381 312,37	1 354 495,07	52,266587	40,012394
9381	381 308,85	1 354 495,07	52,266555	40,012393
9382	381 304,03	1 354 498,78	52,266511	40,012445
9383	381 293,65	1 354 501,93	52,266417	40,012488
9384	381 279,36	1 354 500,82	52,266289	40,012468
9385	381 272,50	1 354 499,70	52,266228	40,012449
9386	381 262,86	1 354 496,74	52,266141	40,012403
9387	381 259,15	1 354 496,37	52,266108	40,012396
9388	381 256,37	1 354 497,49	52,266083	40,012412
9389	381 246,17	1 354 502,86	52,265990	40,012487
9390	381 237,64	1 354 504,16	52,265913	40,012504
9391	381 218,72	1 354 504,71	52,265743	40,012506
9392	381 198,52	1 354 505,27	52,265562	40,012508
9393	381 180,15	1 354 504,34	52,265397	40,012489
9394	381 174,40	1 354 505,27	52,265345	40,012500
9395	381 166,99	1 354 508,42	52,265278	40,012544
9396	381 153,26	1 354 515,47	52,265153	40,012643
9397	381 143,43	1 354 522,33	52,265064	40,012741

9398	381 114,70	1 354 529,01	52,264804	40,012829
9399	381 081,32	1 354 534,94	52,264503	40,012906
9400	381 078,17	1 354 536,42	52,264475	40,012927
9401	381 075,94	1 354 537,35	52,264455	40,012940
9402	381 073,35	1 354 537,16	52,264431	40,012936
9403	381 069,45	1 354 535,50	52,264397	40,012911
9404	381 063,15	1 354 534,57	52,264340	40,012895
9405	381 041,07	1 354 536,98	52,264141	40,012924
9406	381 012,71	1 354 544,03	52,263885	40,013018
9407	380 992,11	1 354 546,63	52,263700	40,013050
9408	380 983,96	1 354 545,51	52,263627	40,013031
9409	380 974,50	1 354 544,21	52,263542	40,013009
9410	380 967,46	1 354 542,35	52,263479	40,012979
9411	380 952,99	1 354 533,46	52,263351	40,012845
9412	380 942,42	1 354 528,82	52,263257	40,012774
9413	380 928,70	1 354 524,37	52,263134	40,012704
9414	380 912,02	1 354 520,85	52,262985	40,012647
9415	380 899,58	1 354 517,88	52,262874	40,012600
9416	380 890,31	1 354 514,92	52,262791	40,012554
9417	380 880,86	1 354 508,79	52,262707	40,012461
9418	380 863,62	1 354 493,40	52,262555	40,012231
9419	380 844,14	1 354 479,11	52,262383	40,012015
9420	380 830,79	1 354 466,88	52,262265	40,011832
9421	380 825,23	1 354 458,16	52,262217	40,011703
9422	380 819,29	1 354 445,93	52,262166	40,011522
9423	380 809,46	1 354 427,94	52,262081	40,011255
9424	380 802,04	1 354 418,85	52,262016	40,011120
9425	380 793,33	1 354 408,65	52,261940	40,010968
9426	380 785,35	1 354 396,97	52,261871	40,010794
9427	380 778,12	1 354 384,36	52,261808	40,010608
9428	380 768,84	1 354 367,67	52,261728	40,010360
9429	380 751,97	1 354 340,23	52,261581	40,009953
9430	380 743,63	1 354 327,43	52,261509	40,009764
9431	380 741,22	1 354 320,01	52,261489	40,009654
9432	380 738,25	1 354 307,78	52,261464	40,009474
9433	380 733,62	1 354 290,16	52,261426	40,009215
9434	380 732,69	1 354 271,61	52,261421	40,008943
9435	380 734,17	1 354 255,29	52,261438	40,008704
9436	380 736,40	1 354 249,92	52,261459	40,008626
9437	380 743,07	1 354 240,46	52,261520	40,008490
9438	380 762,73	1 354 212,46	52,261702	40,008086
9439	380 766,06	1 354 208,01	52,261733	40,008022
9440	380 769,97	1 354 200,40	52,261770	40,007912
9441	380 772,19	1 354 191,13	52,261791	40,007777
9442	380 776,64	1 354 173,15	52,261835	40,007515
9443	380 782,20	1 354 162,21	52,261887	40,007356

9444	380 787,77	1 354 157,94	52,261937	40,007296
9445	380 794,44	1 354 156,64	52,261998	40,007279
9446	380 817,07	1 354 154,41	52,262201	40,007253
9447	380 824,30	1 354 155,90	52,262266	40,007277
9448	380 840,80	1 354 163,13	52,262413	40,007388
9449	380 855,26	1 354 172,03	52,262541	40,007523
9450	380 877,89	1 354 179,64	52,262743	40,007641
9451	380 888,83	1 354 186,12	52,262840	40,007739
9452	380 900,32	1 354 189,65	52,262943	40,007794
9453	380 912,01	1 354 194,10	52,263047	40,007863
9454	380 922,77	1 354 195,03	52,263143	40,007880
9455	380 943,16	1 354 196,33	52,263326	40,007906
9456	380 949,84	1 354 195,03	52,263387	40,007888
9457	380 960,60	1 354 195,96	52,263483	40,007905
9458	380 970,42	1 354 198,37	52,263571	40,007944
9459	380 978,21	1 354 198,18	52,263641	40,007943
9460	380 982,29	1 354 198,18	52,263677	40,007945
9461	380 985,44	1 354 199,29	52,263706	40,007962
9462	380 995,26	1 354 206,90	52,263792	40,008076
9463	381 005,66	1 354 213,39	52,263884	40,008175
9464	381 020,19	1 354 219,29	52,264014	40,008266
9465	381 030,14	1 354 221,18	52,264103	40,008296
9466	381 035,70	1 354 220,43	52,264153	40,008287
9467	381 052,57	1 354 216,91	52,264305	40,008241
9468	381 060,73	1 354 214,87	52,264379	40,008213
9469	381 065,18	1 354 210,79	52,264420	40,008155
9470	381 074,45	1 354 198,18	52,264505	40,007973
9471	381 086,13	1 354 189,09	52,264612	40,007844
9472	381 092,99	1 354 176,67	52,264676	40,007664
9473	381 096,33	1 354 168,14	52,264708	40,007540
9474	381 100,60	1 354 152,57	52,264749	40,007313
9475	381 103,38	1 354 138,10	52,264777	40,007102
9476	381 106,91	1 354 128,64	52,264810	40,006965
9477	381 114,69	1 354 113,99	52,264883	40,006753
9478	381 122,67	1 354 103,43	52,264956	40,006601
9479	381 128,41	1 354 095,82	52,265009	40,006491
9480	381 138,05	1 354 081,54	52,265099	40,006285
9481	381 141,58	1 354 075,98	52,265132	40,006204
9482	381 149,37	1 354 070,41	52,265203	40,006125
9483	381 156,05	1 354 059,47	52,265265	40,005967
9484	381 163,46	1 354 045,38	52,265334	40,005763
9485	381 164,39	1 354 040,00	52,265343	40,005685
9486	381 164,76	1 354 034,44	52,265348	40,005603
9487	381 159,76	1 354 020,90	52,265305	40,005404
9488	381 157,53	1 354 012,56	52,265287	40,005281
9489	381 149,93	1 354 002,17	52,265220	40,005126

9490	381 136,94	1 353 989,56	52,265106	40,004938
9491	381 127,86	1 353 982,52	52,265026	40,004832
9492	381 115,07	1 353 966,75	52,264914	40,004597
9493	381 109,88	1 353 963,60	52,264868	40,004549
9494	381 102,28	1 353 957,67	52,264801	40,004460
9495	381 098,20	1 353 952,10	52,264765	40,004377
9496	381 095,59	1 353 944,68	52,264743	40,004268
9497	381 094,29	1 353 939,31	52,264733	40,004189
9498	381 087,25	1 353 929,48	52,264671	40,004043
9499	381 074,08	1 353 912,23	52,264556	40,003786
9500	381 065,37	1 353 899,62	52,264480	40,003599
9501	381 050,35	1 353 884,60	52,264348	40,003374
9502	381 045,34	1 353 876,26	52,264305	40,003251
9503	381 043,85	1 353 864,39	52,264294	40,003076
9504	381 046,08	1 353 856,97	52,264315	40,002968
9505	381 049,60	1 353 851,59	52,264348	40,002891
9506	381 051,84	1 353 844,73	52,264369	40,002791
9507	381 049,79	1 353 825,63	52,264354	40,002511
9508	381 049,41	1 353 807,83	52,264354	40,002250
9509	381 047,93	1 353 801,90	52,264342	40,002163
9510	381 038,48	1 353 782,24	52,264261	40,001872
9511	381 029,95	1 353 767,96	52,264187	40,001660
9512	381 026,43	1 353 759,43	52,264157	40,001534
9513	381 014,56	1 353 739,40	52,264054	40,001237
9514	381 005,29	1 353 723,46	52,263974	40,001001
9515	380 996,01	1 353 708,25	52,263893	40,000775
9516	380 989,89	1 353 703,80	52,263839	40,000708
9517	380 983,59	1 353 701,58	52,263783	40,000674
9518	380 975,80	1 353 700,65	52,263713	40,000658
9519	380 970,05	1 353 694,71	52,263662	40,000569
9520	380 959,11	1 353 681,36	52,263567	40,000370
9521	380 949,46	1 353 671,34	52,263482	40,000221
9522	380 939,08	1 353 660,22	52,263391	40,000055
9523	380 913,50	1 353 644,09	52,263164	39,999811
9524	380 898,29	1 353 630,92	52,263030	39,999613
9525	380 879,32	1 353 617,61	52,262862	39,999413
9526	380 823,37	1 353 596,61	52,262363	39,999088
9527	380 800,99	1 353 592,00	52,262163	39,999014
9528	380 789,19	1 353 589,12	52,262057	39,998968
9529	380 757,35	1 353 586,60	52,261772	39,998921
9530	380 744,37	1 353 585,30	52,261656	39,998898
9531	380 730,65	1 353 586,88	52,261532	39,998917
9532	380 718,78	1 353 590,59	52,261425	39,998968
9533	380 706,91	1 353 596,52	52,261317	39,999051
9534	380 694,30	1 353 595,78	52,261204	39,999036
9535	380 665,27	1 353 600,52	52,260942	39,999097

9536	380 648,59	1 353 603,53	52,260792	39,999136
9537	380 637,49	1 353 605,03	52,260692	39,999154
9538	380 630,53	1 353 605,24	52,260629	39,999155
9539	380 625,50	1 353 605,77	52,260584	39,999161
9540	380 619,42	1 353 606,74	52,260529	39,999174
9541	380 612,30	1 353 608,16	52,260465	39,999192
9542	380 602,63	1 353 610,50	52,260377	39,999224
9543	380 590,88	1 353 613,81	52,260271	39,999269
9544	380 577,04	1 353 618,10	52,260146	39,999327
9545	380 561,13	1 353 623,34	52,260002	39,999399
9546	380 491,26	1 353 650,03	52,259369	39,999768
9547	380 482,27	1 353 653,82	52,259288	39,999821
9548	380 451,69	1 353 664,70	52,259011	39,999971
9549	380 432,51	1 353 671,94	52,258838	40,000071
9550	380 321,57	1 353 699,16	52,257836	40,000436
9551	380 277,81	1 353 712,89	52,257440	40,000623
9552	380 256,49	1 353 719,19	52,257247	40,000709
9553	380 243,87	1 353 723,83	52,257133	40,000773
9554	380 213,46	1 353 731,98	52,256858	40,000883
9555	380 198,99	1 353 735,88	52,256728	40,000935
9556	380 171,74	1 353 741,81	52,256482	40,001014
9557	380 152,08	1 353 744,60	52,256305	40,001049
9558	380 142,99	1 353 746,45	52,256223	40,001073
9559	380 130,01	1 353 753,31	52,256105	40,001169
9560	380 115,18	1 353 759,98	52,255970	40,001263
9561	380 105,25	1 353 768,88	52,255879	40,001390
9562	380 100,16	1 353 772,69	52,255833	40,001444
9563	380 093,85	1 353 778,90	52,255775	40,001533
9564	380 087,17	1 353 784,75	52,255714	40,001617
9565	380 083,93	1 353 787,99	52,255684	40,001663
9566	380 081,71	1 353 790,22	52,255664	40,001695
9567	380 075,40	1 353 792,72	52,255607	40,001730
9568	380 063,25	1 353 794,85	52,255497	40,001757
9569	380 061,49	1 353 795,41	52,255481	40,001765
9570	380 060,29	1 353 796,80	52,255470	40,001785
9571	380 055,84	1 353 803,47	52,255429	40,001881
9572	380 046,10	1 353 818,68	52,255339	40,002101
9573	380 043,97	1 353 822,85	52,255319	40,002161
9574	380 039,61	1 353 827,31	52,255279	40,002225
9575	380 034,61	1 353 830,55	52,255233	40,002271
9576	380 031,45	1 353 831,29	52,255204	40,002281
9577	380 029,69	1 353 832,68	52,255188	40,002301
9578	380 022,37	1 353 845,66	52,255120	40,002488
9579	380 018,65	1 353 849,00	52,255086	40,002536
9580	380 014,48	1 353 851,13	52,255048	40,002566
9581	380 008,55	1 353 853,64	52,254995	40,002601

9582	380 005,40	1 353 857,81	52,254966	40,002661
9583	380 002,80	1 353 863,46	52,254941	40,002743
9584	380 000,95	1 353 868,38	52,254924	40,002814
9585	379 998,82	1 353 872,27	52,254904	40,002871
9586	379 996,96	1 353 877,28	52,254886	40,002943
9587	379 993,81	1 353 886,92	52,254856	40,003084
9588	379 988,99	1 353 897,49	52,254811	40,003237
9589	379 985,56	1 353 903,61	52,254779	40,003325
9590	379 982,69	1 353 911,31	52,254751	40,003437
9591	379 979,17	1 353 919,65	52,254718	40,003558
9592	379 975,83	1 353 930,50	52,254686	40,003716
9593	379 973,50	1 353 936,44	52,254664	40,003802
9594	379 972,39	1 353 940,33	52,254653	40,003859
9595	379 967,84	1 353 953,12	52,254610	40,004045
9596	379 965,71	1 353 960,36	52,254590	40,004150
9597	379 963,67	1 353 967,49	52,254570	40,004254
9598	379 961,45	1 353 974,54	52,254549	40,004356
9599	379 955,70	1 353 986,13	52,254495	40,004524
9600	379 950,05	1 353 997,63	52,254442	40,004691
9601	379 945,87	1 354 006,25	52,254403	40,004816
9602	379 941,24	1 354 012,28	52,254360	40,004903
9603	379 937,06	1 354 016,92	52,254322	40,004969
9604	379 932,89	1 354 024,24	52,254283	40,005075
9605	379 926,12	1 354 039,91	52,254219	40,005302
9606	379 917,69	1 354 051,03	52,254141	40,005463
9607	379 914,07	1 354 058,18	52,254107	40,005566
9608	379 912,86	1 354 059,94	52,254096	40,005591
9609	379 907,30	1 354 062,72	52,254046	40,005630
9610	379 899,98	1 354 067,35	52,253979	40,005696
9611	379 889,78	1 354 073,84	52,253886	40,005788
9612	379 880,88	1 354 082,19	52,253804	40,005907
9613	379 869,10	1 354 088,12	52,253698	40,005991
9614	379 865,20	1 354 089,79	52,253662	40,006014
9615	379 853,06	1 354 096,19	52,253552	40,006104
9616	379 839,62	1 354 103,98	52,253430	40,006214
9617	379 833,31	1 354 108,24	52,253372	40,006274
9618	379 822,28	1 354 111,48	52,253273	40,006318
9619	379 810,69	1 354 114,92	52,253168	40,006365
9620	379 803,55	1 354 114,36	52,253104	40,006355
9621	379 794,93	1 354 115,01	52,253026	40,006361
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9623	379 777,49	1 354 118,91	52,252869	40,006413
9624	379 772,58	1 354 119,37	52,252825	40,006418
9625	379 760,25	1 354 122,43	52,252713	40,006459
9626	379 751,82	1 354 125,58	52,252637	40,006503
9627	379 745,14	1 354 128,45	52,252576	40,006543

9628	379 736,14	1 354 132,81	52,252495	40,006604
9629	379 731,97	1 354 136,80	52,252456	40,006661
9630	379 730,30	1 354 138,29	52,252441	40,006682
9631	379 727,33	1 354 139,12	52,252414	40,006694
9632	379 718,94	1 354 140,42	52,252339	40,006710
9633	379 710,18	1 354 142,55	52,252260	40,006738
9634	379 704,80	1 354 144,87	52,252211	40,006771
9635	379 703,04	1 354 148,76	52,252194	40,006827
9636	379 701,19	1 354 152,29	52,252177	40,006878
9637	379 699,24	1 354 153,95	52,252159	40,006902
9638	379 696,09	1 354 153,86	52,252131	40,006900
9639	379 693,11	1 354 152,29	52,252104	40,006876
9640	379 683,75	1 354 153,03	52,252020	40,006884
9641	379 671,51	1 354 155,35	52,251910	40,006914
9642	379 665,67	1 354 157,76	52,251857	40,006947
9643	379 659,28	1 354 161,93	52,251799	40,007006
9644	379 650,38	1 354 169,16	52,251717	40,007109
9645	379 646,01	1 354 170,73	52,251678	40,007131
9646	379 643,23	1 354 172,41	52,251653	40,007155
9647	379 637,76	1 354 178,62	52,251602	40,007244
9648	379 631,46	1 354 184,27	52,251544	40,007325
9649	379 627,38	1 354 186,78	52,251507	40,007360
9650	379 624,13	1 354 188,72	52,251478	40,007388
9651	379 620,61	1 354 194,37	52,251445	40,007469
9652	379 616,91	1 354 200,21	52,251411	40,007554
9653	379 614,41	1 354 206,24	52,251387	40,007641
9654	379 611,16	1 354 214,86	52,251356	40,007766
9655	379 603,46	1 354 225,25	52,251285	40,007916
9656	379 598,54	1 354 233,23	52,251240	40,008031
9657	379 593,81	1 354 240,92	52,251196	40,008143
9658	379 587,14	1 354 253,62	52,251133	40,008326
9659	379 583,98	1 354 260,85	52,251103	40,008431
9660	379 582,50	1 354 264,57	52,251089	40,008485
9661	379 578,15	1 354 271,56	52,251049	40,008586
9662	379 576,67	1 354 274,02	52,251035	40,008622
9663	379 574,90	1 354 275,41	52,251019	40,008642
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9667	379 568,18	1 354 281,56	52,250958	40,008729
9668	379 567,99	1 354 283,41	52,250956	40,008756
9669	379 566,97	1 354 288,14	52,250945	40,008825
9670	379 565,31	1 354 292,87	52,250930	40,008894
9671	379 563,45	1 354 297,13	52,250912	40,008956
9672	379 563,17	1 354 299,08	52,250909	40,008984
9673	379 564,24	1 354 303,23	52,250918	40,009045

9674	379 564,98	1 354 307,96	52,250924	40,009115
9675	379 564,70	1 354 311,39	52,250921	40,009165
9676	379 562,11	1 354 316,12	52,250896	40,009233
9677	379 556,73	1 354 323,07	52,250847	40,009334
9678	379 554,78	1 354 326,50	52,250829	40,009383
9679	379 547,45	1 354 339,95	52,250760	40,009578
9680	379 541,43	1 354 353,30	52,250704	40,009771
9681	379 535,96	1 354 362,21	52,250653	40,009900
9682	379 535,49	1 354 363,69	52,250648	40,009922
9683	379 535,77	1 354 365,91	52,250650	40,009954
9684	379 538,37	1 354 372,68	52,250673	40,010054
9685	379 541,33	1 354 380,56	52,250698	40,010170
9686	379 542,17	1 354 385,94	52,250704	40,010249
9687	379 542,47	1 354 390,69	52,250706	40,010319
9688	379 540,31	1 354 397,62	52,250685	40,010420
9689	379 536,61	1 354 404,20	52,250651	40,010515
9690	379 534,38	1 354 405,32	52,250631	40,010531
9691	379 532,07	1 354 405,51	52,250610	40,010533
9692	379 530,03	1 354 404,76	52,250592	40,010521
9693	379 527,34	1 354 401,70	52,250568	40,010475
9694	379 525,21	1 354 399,57	52,250549	40,010444
9695	379 522,98	1 354 398,45	52,250529	40,010427
9696	379 521,68	1 354 398,55	52,250518	40,010428
9697	379 518,53	1 354 401,79	52,250489	40,010474
9698	379 516,59	1 354 405,23	52,250471	40,010524
9699	379 517,14	1 354 408,93	52,250475	40,010578
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9701	379 515,10	1 354 420,34	52,250454	40,010744
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9705	379 496,55	1 354 452,41	52,250282	40,011208
9706	379 496,65	1 354 459,09	52,250281	40,011306
9707	379 497,20	1 354 462,24	52,250286	40,011352
9708	379 498,78	1 354 464,93	52,250299	40,011392
9709	379 501,09	1 354 468,37	52,250320	40,011443
9710	379 504,52	1 354 471,33	52,250350	40,011488
9711	379 505,92	1 354 473,27	52,250362	40,011516
9712	379 506,76	1 354 477,73	52,250369	40,011582
9713	379 506,57	1 354 480,60	52,250366	40,011624
9714	379 505,92	1 354 483,48	52,250360	40,011666
9715	379 506,67	1 354 487,55	52,250366	40,011726
9716	379 508,89	1 354 495,62	52,250384	40,011844
9717	379 508,98	1 354 501,37	52,250384	40,011929
9718	379 509,73	1 354 510,46	52,250389	40,012062
9719	379 514,82	1 354 519,82	52,250433	40,012201

9720	379 517,79	1 354 524,74	52,250459	40,012273
9721	379 518,34	1 354 528,82	52,250463	40,012333
9722	379 518,81	1 354 531,22	52,250467	40,012369
9723	379 519,46	1 354 534,85	52,250472	40,012422
9724	379 519,36	1 354 536,97	52,250471	40,012453
9725	379 519,92	1 354 538,55	52,250475	40,012476
9726	379 521,59	1 354 539,48	52,250490	40,012490
9727	379 525,85	1 354 540,22	52,250528	40,012503
9728	379 527,24	1 354 541,24	52,250541	40,012518
9729	379 527,71	1 354 544,67	52,250544	40,012568
9730	379 527,62	1 354 548,94	52,250543	40,012631
9731	379 528,91	1 354 552,09	52,250554	40,012677
9732	379 530,86	1 354 554,13	52,250571	40,012708
9733	379 532,72	1 354 555,06	52,250587	40,012722
9734	379 539,21	1 354 556,08	52,250645	40,012739
9735	379 545,50	1 354 553,85	52,250702	40,012708
9736	379 553,86	1 354 549,59	52,250778	40,012648
9737	379 558,40	1 354 548,19	52,250819	40,012629
9738	379 565,35	1 354 546,16	52,250882	40,012602
9739	379 570,29	1 354 545,22	52,250927	40,012589
9740	379 579,44	1 354 546,53	52,251009	40,012611
9741	379 583,34	1 354 546,90	52,251044	40,012618
9742	379 587,14	1 354 548,01	52,251077	40,012636
9743	379 591,13	1 354 549,77	52,251113	40,012662
9744	379 594,93	1 354 552,09	52,251147	40,012698
9745	379 596,97	1 354 554,78	52,251165	40,012738
9746	379 598,72	1 354 557,56	52,251180	40,012779
9747	379 601,42	1 354 564,33	52,251203	40,012879
9748	379 604,76	1 354 569,61	52,251232	40,012957
9749	379 610,51	1 354 575,55	52,251282	40,013046
9750	379 613,01	1 354 577,68	52,251304	40,013078
9751	379 617,28	1 354 581,94	52,251342	40,013141
9752	379 620,89	1 354 587,60	52,251373	40,013225
9753	379 623,58	1 354 592,24	52,251396	40,013294
9754	379 626,45	1 354 596,04	52,251422	40,013351
9755	379 633,69	1 354 600,30	52,251486	40,013415
9756	379 644,16	1 354 604,20	52,251579	40,013476
9757	379 651,59	1 354 606,33	52,251645	40,013509
9758	379 660,95	1 354 607,72	52,251729	40,013532
9759	379 665,86	1 354 609,58	52,251773	40,013561
9760	379 675,04	1 354 616,53	52,251854	40,013666
9761	379 681,44	1 354 621,17	52,251911	40,013736
9762	379 693,50	1 354 630,81	52,252017	40,013880
9763	379 697,11	1 354 635,45	52,252049	40,013949
9764	379 701,37	1 354 644,54	52,252085	40,014084
9765	379 702,21	1 354 646,85	52,252092	40,014118

9766	379 704,52	1 354 649,54	52,252113	40,014158
9767	379 708,88	1 354 652,41	52,252151	40,014201
9768	379 715,19	1 354 653,90	52,252208	40,014225
9769	379 720,20	1 354 653,53	52,252253	40,014221
9770	379 721,77	1 354 653,81	52,252267	40,014226
9771	379 724,00	1 354 655,76	52,252287	40,014255
9772	379 725,29	1 354 657,23	52,252298	40,014277
9773	379 726,41	1 354 660,11	52,252307	40,014319
9774	379 727,89	1 354 663,45	52,252320	40,014369
9775	379 734,66	1 354 668,36	52,252380	40,014443
9776	379 741,06	1 354 671,24	52,252437	40,014487
9777	379 749,03	1 354 676,89	52,252507	40,014572
9778	379 758,95	1 354 682,46	52,252595	40,014657
9779	379 764,14	1 354 685,05	52,252642	40,014696
9780	379 766,27	1 354 689,31	52,252660	40,014759
9781	379 767,29	1 354 693,68	52,252668	40,014823
9782	379 767,85	1 354 697,84	52,252672	40,014885
9783	379 768,50	1 354 701,84	52,252678	40,014943
9784	379 770,07	1 354 705,36	52,252691	40,014995
9785	379 773,69	1 354 712,40	52,252722	40,015100
9786	379 777,95	1 354 718,80	52,252759	40,015194
9787	379 779,99	1 354 723,25	52,252777	40,015260
9788	379 781,38	1 354 728,26	52,252788	40,015334
9789	379 782,59	1 354 734,38	52,252798	40,015424
9790	379 783,88	1 354 742,17	52,252808	40,015538
9791	379 785,27	1 354 746,24	52,252820	40,015598
9792	379 787,14	1 354 749,58	52,252836	40,015648
9793	379 790,38	1 354 754,13	52,252864	40,015716
9794	379 793,63	1 354 756,35	52,252893	40,015749
9795	379 794,83	1 354 758,67	52,252903	40,015783
9796	379 795,11	1 354 762,38	52,252905	40,015838
9797	379 795,48	1 354 768,50	52,252907	40,015927
9798	379 796,97	1 354 774,80	52,252919	40,016020
9799	379 801,23	1 354 781,76	52,252956	40,016123
9800	379 803,55	1 354 783,61	52,252977	40,016151
9801	379 807,07	1 354 785,19	52,253008	40,016175
9802	379 812,63	1 354 785,19	52,253058	40,016177
9803	379 818,85	1 354 787,79	52,253114	40,016217
9804	379 822,00	1 354 790,10	52,253141	40,016252
9805	379 832,20	1 354 793,35	52,253232	40,016303
9806	379 836,84	1 354 795,01	52,253274	40,016328
9807	379 857,46	1 354 808,64	52,253456	40,016534
9808	379 860,10	1 354 810,08	52,253480	40,016556
9809	379 864,14	1 354 813,19	52,253516	40,016603
9810	379 868,72	1 354 816,67	52,253556	40,016655
9811	379 871,46	1 354 818,93	52,253580	40,016689

9812	379 872,57	1 354 820,93	52,253590	40,016719
9813	379 875,68	1 354 824,41	52,253617	40,016771
9814	379 879,25	1 354 828,35	52,253649	40,016829
9815	379 886,07	1 354 834,28	52,253709	40,016918
9816	379 886,72	1 354 835,25	52,253714	40,016933
9817	379 888,53	1 354 840,77	52,253729	40,017014
9818	379 889,18	1 354 841,98	52,253735	40,017032
9819	379 890,66	1 354 843,83	52,253748	40,017060
9820	379 894,42	1 354 847,17	52,253781	40,017110
9821	379 898,78	1 354 852,77	52,253819	40,017193
9822	379 900,03	1 354 854,95	52,253830	40,017225
9823	379 901,93	1 354 856,81	52,253847	40,017253
9824	379 904,34	1 354 858,89	52,253868	40,017284
9825	379 907,95	1 354 861,63	52,253900	40,017326
9826	379 910,73	1 354 864,83	52,253924	40,017373
9827	379 914,12	1 354 868,50	52,253954	40,017428
9828	379 916,29	1 354 871,10	52,253973	40,017467
9829	379 918,28	1 354 873,04	52,253991	40,017496
9830	379 919,54	1 354 874,48	52,254002	40,017517
9831	379 924,22	1 354 881,15	52,254042	40,017616
9832	379 925,23	1 354 882,40	52,254051	40,017635
9833	379 930,16	1 354 889,13	52,254094	40,017735
9834	379 931,59	1 354 890,15	52,254107	40,017750
9835	379 933,49	1 354 889,31	52,254124	40,017739
9836	379 934,10	1 354 887,55	52,254130	40,017713
9837	379 935,81	1 354 885,18	52,254146	40,017679
9838	379 938,13	1 354 885,09	52,254167	40,017678
9839	379 940,96	1 354 885,75	52,254192	40,017689
9840	379 943,65	1 354 887,18	52,254216	40,017711
9841	379 946,61	1 354 888,91	52,254242	40,017737
9842	379 950,70	1 354 893,09	52,254278	40,017799
9843	379 951,90	1 354 896,43	52,254288	40,017849
9844	379 953,29	1 354 899,76	52,254300	40,017898
9845	379 955,05	1 354 902,17	52,254315	40,017934
9846	379 957,19	1 354 903,28	52,254334	40,017951
9847	379 961,17	1 354 905,23	52,254370	40,017980
9848	379 964,97	1 354 909,03	52,254403	40,018037
9849	379 969,61	1 354 917,10	52,254443	40,018157
9850	379 977,03	1 354 928,14	52,254508	40,018321
9851	379 980,09	1 354 934,16	52,254534	40,018410
9852	379 984,91	1 354 941,30	52,254576	40,018516
9853	379 985,65	1 354 943,62	52,254582	40,018550
9854	379 985,84	1 354 949,64	52,254583	40,018638
9855	379 987,79	1 354 959,11	52,254599	40,018777
9856	379 990,84	1 354 968,84	52,254624	40,018921
9857	379 992,05	1 354 974,96	52,254634	40,019011

9858	379 991,68	1 354 977,83	52,254630	40,019053
9859	379 988,71	1 354 982,66	52,254602	40,019122
9860	379 987,32	1 354 986,92	52,254589	40,019184
9861	379 986,77	1 354 993,04	52,254583	40,019274
9862	379 987,23	1 354 997,03	52,254586	40,019332
9863	379 988,06	1 355 004,73	52,254592	40,019445
9864	379 988,06	1 355 008,62	52,254592	40,019502
9865	379 985,38	1 355 015,38	52,254566	40,019600
9866	379 981,02	1 355 021,50	52,254526	40,019689
9867	379 974,62	1 355 028,00	52,254467	40,019782
9868	379 966,55	1 355 038,01	52,254393	40,019926
9869	379 959,04	1 355 047,28	52,254324	40,020059
9870	379 957,00	1 355 048,58	52,254305	40,020077
9871	379 952,27	1 355 052,38	52,254262	40,020132
9872	379 950,32	1 355 053,31	52,254244	40,020145
9873	379 938,55	1 355 055,72	52,254138	40,020176
9874	379 931,78	1 355 056,74	52,254077	40,020189
9875	379 923,15	1 355 059,53	52,253999	40,020227
9876	379 915,00	1 355 062,49	52,253925	40,020268
9877	379 906,38	1 355 064,90	52,253847	40,020301
9878	379 901,18	1 355 065,46	52,253800	40,020307
9879	379 891,08	1 355 065,55	52,253710	40,020305
9880	379 884,13	1 355 065,83	52,253647	40,020307
9881	379 881,90	1 355 066,94	52,253627	40,020323
9882	379 879,38	1 355 068,79	52,253604	40,020349
9883	379 878,55	1 355 069,35	52,253596	40,020357
9884	379 875,12	1 355 070,09	52,253565	40,020367
9885	379 860,66	1 355 072,87	52,253435	40,020403
9886	379 853,53	1 355 075,00	52,253370	40,020432
9887	379 851,95	1 355 075,93	52,253356	40,020445
9888	379 848,52	1 355 077,23	52,253325	40,020463
9889	379 843,51	1 355 077,69	52,253280	40,020468
9890	379 841,29	1 355 078,16	52,253260	40,020475
9891	379 839,15	1 355 077,97	52,253241	40,020471
9892	379 837,76	1 355 077,32	52,253228	40,020461
9893	379 836,37	1 355 077,23	52,253216	40,020459
9894	379 835,07	1 355 077,69	52,253204	40,020466
9895	379 834,15	1 355 078,99	52,253196	40,020484
9896	379 833,40	1 355 079,74	52,253189	40,020495
9897	379 832,84	1 355 081,77	52,253183	40,020525
9898	379 832,84	1 355 083,63	52,253183	40,020552
9899	379 834,43	1 355 086,32	52,253197	40,020592
9900	379 835,35	1 355 088,54	52,253204	40,020625
9901	379 834,98	1 355 089,56	52,253201	40,020639
9902	379 833,40	1 355 090,86	52,253187	40,020658
9903	379 830,80	1 355 092,34	52,253163	40,020679

9904	379 826,91	1 355 092,71	52,253128	40,020683
9905	379 823,48	1 355 093,83	52,253097	40,020698
9906	379 822,27	1 355 095,31	52,253086	40,020720
9907	379 821,81	1 355 096,70	52,253081	40,020740
9908	379 822,37	1 355 097,81	52,253086	40,020756
9909	379 823,57	1 355 099,01	52,253097	40,020774
9910	379 824,03	1 355 101,33	52,253100	40,020808
9911	379 823,48	1 355 103,38	52,253095	40,020838
9912	379 820,79	1 355 106,53	52,253070	40,020883
9913	379 818,29	1 355 108,48	52,253047	40,020911
9914	379 813,47	1 355 110,51	52,253004	40,020939
9915	379 809,57	1 355 109,96	52,252969	40,020930
9916	379 802,16	1 355 108,66	52,252903	40,020909
9917	379 793,08	1 355 107,08	52,252821	40,020883
9918	379 785,18	1 355 106,99	52,252750	40,020879
9919	379 779,62	1 355 105,97	52,252701	40,020862
9920	379 771,93	1 355 106,81	52,252631	40,020872
9921	379 766,00	1 355 107,36	52,252578	40,020879
9922	379 760,07	1 355 107,73	52,252525	40,020882
9923	379 754,41	1 355 108,29	52,252474	40,020889
9924	379 748,20	1 355 108,39	52,252418	40,020888
9925	379 745,70	1 355 108,76	52,252395	40,020893
9926	379 743,65	1 355 109,68	52,252377	40,020906
9927	379 740,51	1 355 113,76	52,252348	40,020964
9928	379 737,07	1 355 116,26	52,252316	40,021000
9929	379 735,12	1 355 116,92	52,252299	40,021009
9930	379 733,27	1 355 117,10	52,252282	40,021011
9931	379 728,17	1 355 117,38	52,252236	40,021013
9932	379 722,97	1 355 118,30	52,252189	40,021025
9933	379 717,97	1 355 120,44	52,252144	40,021055
9934	379 713,43	1 355 122,20	52,252103	40,021079
9935	379 706,47	1 355 123,50	52,252040	40,021096
9936	379 704,62	1 355 123,87	52,252023	40,021101
9937	379 703,23	1 355 123,68	52,252011	40,021098
9938	379 700,54	1 355 122,67	52,251987	40,021082
9939	379 695,07	1 355 121,92	52,251938	40,021070
9940	379 689,68	1 355 121,64	52,251890	40,021064
9941	379 679,49	1 355 122,29	52,251798	40,021070
9942	379 676,43	1 355 123,31	52,251770	40,021084
9943	379 673,19	1 355 124,88	52,251741	40,021106
9944	379 669,48	1 355 126,74	52,251707	40,021132
9945	379 666,60	1 355 127,57	52,251681	40,021144
9946	379 663,45	1 355 126,83	52,251653	40,021132
9947	379 660,02	1 355 124,88	52,251622	40,021102
9948	379 656,68	1 355 121,55	52,251593	40,021052
9949	379 652,24	1 355 115,15	52,251554	40,020957

9950	379 648,53	1 355 111,63	52,251522	40,020905
9951	379 646,49	1 355 110,51	52,251504	40,020888
9952	379 641,94	1 355 109,22	52,251463	40,020867
9953	379 638,23	1 355 109,22	52,251430	40,020866
9954	379 634,89	1 355 111,17	52,251399	40,020894
9955	379 632,20	1 355 111,63	52,251375	40,020899
9956	379 630,16	1 355 111,45	52,251357	40,020896
9957	379 624,60	1 355 108,20	52,251307	40,020847
9958	379 622,28	1 355 102,64	52,251288	40,020765
9959	379 619,68	1 355 099,39	52,251265	40,020716
9960	379 614,40	1 355 097,35	52,251218	40,020685
9961	379 612,27	1 355 097,63	52,251199	40,020688
9962	379 606,06	1 355 099,95	52,251142	40,020720
9963	379 600,22	1 355 101,98	52,251090	40,020748
9964	379 591,12	1 355 100,78	52,251008	40,020728
9965	379 581,86	1 355 097,91	52,250925	40,020683
9966	379 577,50	1 355 096,98	52,250886	40,020668
9967	379 565,82	1 355 097,26	52,250781	40,020668
9968	379 557,85	1 355 098,83	52,250710	40,020689
9969	379 549,21	1 355 100,60	52,250632	40,020712
9970	379 544,95	1 355 099,67	52,250594	40,020697
9971	379 539,48	1 355 100,23	52,250544	40,020704
9972	379 535,40	1 355 101,89	52,250507	40,020727
9973	379 530,77	1 355 103,84	52,250465	40,020754
9974	379 525,39	1 355 107,64	52,250416	40,020808
9975	379 521,40	1 355 110,79	52,250380	40,020853
9976	379 514,36	1 355 116,17	52,250316	40,020929
9977	379 511,76	1 355 117,38	52,250292	40,020946
9978	379 505,45	1 355 117,29	52,250235	40,020943
9979	379 497,20	1 355 116,35	52,250161	40,020927
9980	379 494,23	1 355 115,89	52,250135	40,020919
9981	379 492,01	1 355 115,71	52,250115	40,020916
9982	379 489,51	1 355 114,32	52,250093	40,020894
9983	379 486,26	1 355 109,68	52,250064	40,020826
9984	379 481,44	1 355 106,35	52,250022	40,020775
9985	379 476,44	1 355 103,84	52,249977	40,020737
9986	379 474,30	1 355 103,75	52,249958	40,020735
9987	379 469,39	1 355 104,21	52,249914	40,020740
9988	379 467,35	1 355 103,57	52,249896	40,020730
9989	379 466,05	1 355 102,83	52,249884	40,020719
9990	379 465,68	1 355 101,25	52,249881	40,020696
9991	379 465,50	1 355 097,08	52,249880	40,020635
9992	379 464,76	1 355 092,16	52,249875	40,020562
9993	379 462,99	1 355 088,83	52,249859	40,020513
9994	379 461,88	1 355 084,28	52,249850	40,020446
9995	379 460,12	1 355 079,65	52,249835	40,020378

9996	379 457,98	1 355 072,04	52,249818	40,020266
9997	379 455,11	1 355 066,20	52,249793	40,020180
9998	379 452,51	1 355 062,02	52,249770	40,020118
9999	379 451,31	1 355 057,85	52,249760	40,020056
10000	379 450,57	1 355 053,49	52,249754	40,019992
10001	379 449,36	1 355 051,82	52,249744	40,019967
10002	379 448,16	1 355 050,99	52,249733	40,019955
10003	379 444,84	1 355 050,41	52,249704	40,019945
10004	379 435,45	1 355 048,58	52,249620	40,019915
10005	379 431,38	1 355 048,03	52,249583	40,019906
10006	379 426,00	1 355 046,82	52,249535	40,019887
10007	379 422,11	1 355 044,03	52,249501	40,019845
10008	379 417,19	1 355 042,46	52,249457	40,019820
10009	379 409,48	1 355 041,16	52,249388	40,019799
10010	379 406,98	1 355 041,25	52,249365	40,019799
10011	379 404,01	1 355 039,77	52,249339	40,019777
10012	379 400,87	1 355 036,71	52,249311	40,019731
10013	379 398,09	1 355 034,12	52,249287	40,019692
10014	379 394,19	1 355 032,72	52,249252	40,019671
10015	379 387,52	1 355 031,70	52,249192	40,019654
10016	379 383,07	1 355 030,78	52,249152	40,019639
10017	379 376,86	1 355 030,78	52,249097	40,019637
10018	379 368,24	1 355 029,75	52,249019	40,019619
10019	379 361,83	1 355 028,74	52,248962	40,019602
10020	379 355,43	1 355 028,09	52,248905	40,019591
10021	379 352,74	1 355 027,06	52,248881	40,019575
10022	379 351,08	1 355 025,31	52,248866	40,019549
10023	379 349,87	1 355 022,62	52,248856	40,019509
10024	379 349,78	1 355 017,33	52,248856	40,019432
10025	379 348,76	1 355 015,29	52,248847	40,019401
10026	379 347,27	1 355 014,73	52,248834	40,019393
10027	379 341,99	1 355 015,57	52,248786	40,019403
10028	379 336,52	1 355 015,10	52,248737	40,019395
10029	379 332,54	1 355 018,72	52,248701	40,019447
10030	379 329,76	1 355 022,43	52,248675	40,019500
10031	379 327,16	1 355 024,38	52,248651	40,019528
10032	379 323,36	1 355 025,22	52,248617	40,019539
10033	379 316,12	1 355 025,22	52,248552	40,019536
10034	379 302,49	1 355 022,62	52,248430	40,019494
10035	379 291,74	1 355 020,85	52,248334	40,019465
10036	379 284,60	1 355 019,38	52,248270	40,019441
10037	379 280,89	1 355 018,91	52,248237	40,019433
10038	379 279,22	1 355 018,07	52,248222	40,019420
10039	379 277,46	1 355 014,74	52,248207	40,019371
10040	379 275,24	1 355 009,26	52,248188	40,019290
10041	379 273,66	1 355 003,06	52,248175	40,019199

10042	379 272,92	1 354 998,14	52,248169	40,019127
10043	379 273,29	1 354 993,60	52,248173	40,019060
10044	379 272,37	1 354 989,33	52,248166	40,018998
10045	379 272,18	1 354 983,49	52,248165	40,018912
10046	379 272,55	1 354 980,80	52,248169	40,018873
10047	379 273,11	1 354 974,87	52,248175	40,018786
10048	379 273,20	1 354 966,98	52,248177	40,018671
10049	379 277,28	1 354 955,30	52,248216	40,018501
10050	379 278,67	1 354 950,11	52,248230	40,018426
10051	379 278,67	1 354 947,43	52,248230	40,018386
10052	379 278,21	1 354 942,23	52,248227	40,018310
10053	379 279,13	1 354 939,17	52,248236	40,018266
10054	379 281,36	1 354 935,93	52,248257	40,018219
10055	379 283,03	1 354 934,63	52,248272	40,018200
10056	379 285,71	1 354 931,48	52,248297	40,018155
10057	379 290,72	1 354 926,37	52,248343	40,018082
10058	379 294,80	1 354 922,48	52,248380	40,018026
10059	379 297,49	1 354 918,68	52,248405	40,017971
10060	379 298,69	1 354 917,10	52,248416	40,017949
10061	379 299,53	1 354 907,56	52,248425	40,017809
10062	379 298,88	1 354 893,00	52,248422	40,017596
10063	379 295,26	1 354 879,18	52,248392	40,017393
10064	379 292,76	1 354 874,08	52,248371	40,017317
10065	379 291,83	1 354 872,42	52,248363	40,017292
10066	379 292,30	1 354 869,26	52,248368	40,017246
10067	379 292,48	1 354 867,32	52,248370	40,017218
10068	379 289,88	1 354 860,54	52,248348	40,017118
10069	379 287,20	1 354 855,36	52,248324	40,017041
10070	379 282,93	1 354 850,90	52,248287	40,016975
10071	379 277,74	1 354 846,17	52,248241	40,016904
10072	379 270,69	1 354 842,19	52,248179	40,016844
10073	379 264,48	1 354 838,30	52,248124	40,016785
10074	379 250,84	1 354 835,24	52,248002	40,016736
10075	379 232,77	1 354 831,15	52,247840	40,016670
10076	379 230,73	1 354 829,40	52,247822	40,016644
10077	379 230,73	1 354 828,19	52,247822	40,016626
10078	379 231,75	1 354 826,05	52,247832	40,016595
10079	379 233,33	1 354 823,93	52,247846	40,016565
10080	379 233,79	1 354 821,51	52,247851	40,016529
10081	379 231,84	1 354 816,78	52,247834	40,016460
10082	379 229,71	1 354 814,28	52,247816	40,016422
10083	379 228,69	1 354 813,08	52,247807	40,016404
10084	379 225,91	1 354 811,87	52,247782	40,016386
10085	379 222,29	1 354 811,59	52,247750	40,016381
10086	379 219,13	1 354 812,06	52,247721	40,016386
10087	379 214,31	1 354 812,89	52,247678	40,016397

10088	379 208,29	1 354 813,26	52,247624	40,016401
10089	379 201,80	1 354 812,24	52,247565	40,016384
10090	379 179,51	1 354 812,40	52,247365	40,016379
10091	379 178,15	1 354 813,35	52,247353	40,016393
10092	379 176,39	1 354 815,02	52,247337	40,016417
10093	379 173,33	1 354 816,97	52,247309	40,016444
10094	379 165,73	1 354 819,56	52,247240	40,016480
10095	379 158,96	1 354 821,14	52,247179	40,016501
10096	379 156,28	1 354 820,96	52,247155	40,016497
10097	379 150,34	1 354 820,58	52,247102	40,016490
10098	379 145,24	1 354 823,27	52,247055	40,016528
10099	379 137,36	1 354 828,83	52,246983	40,016607
10100	379 134,39	1 354 831,99	52,246956	40,016652
10101	379 132,91	1 354 834,02	52,246942	40,016681
10102	379 131,14	1 354 840,24	52,246925	40,016772
10103	379 130,12	1 354 843,77	52,246916	40,016823
10104	379 128,36	1 354 846,45	52,246899	40,016862
10105	379 123,17	1 354 851,18	52,246852	40,016929
10106	379 122,61	1 354 853,59	52,246846	40,016964
10107	379 122,33	1 354 856,19	52,246843	40,017002
10108	379 122,61	1 354 858,79	52,246845	40,017041
10109	379 122,52	1 354 860,17	52,246844	40,017061
10110	379 121,22	1 354 861,75	52,246832	40,017083
10111	379 110,84	1 354 866,38	52,246738	40,017148
10112	379 098,98	1 354 869,35	52,246631	40,017188
10113	379 095,64	1 354 871,02	52,246601	40,017211
10114	379 093,41	1 354 874,36	52,246580	40,017259
10115	379 091,10	1 354 878,26	52,246558	40,017316
10116	379 088,13	1 354 879,74	52,246531	40,017337
10117	379 078,10	1 354 880,76	52,246441	40,017348
10118	379 070,32	1 354 881,13	52,246371	40,017351
10119	379 059,66	1 354 879,64	52,246276	40,017326
10120	379 054,38	1 354 879,46	52,246228	40,017322
10121	379 044,55	1 354 881,59	52,246140	40,017350
10122	379 033,79	1 354 884,01	52,246043	40,017382
10123	379 028,41	1 354 883,82	52,245994	40,017378
10124	379 022,85	1 354 882,70	52,245944	40,017360
10125	379 017,38	1 354 881,04	52,245896	40,017334
10126	379 012,19	1 354 880,94	52,245849	40,017331
10127	378 992,81	1 354 888,08	52,245673	40,017429
10128	378 988,63	1 354 890,40	52,245636	40,017462
10129	378 985,67	1 354 893,92	52,245608	40,017512
10130	378 983,07	1 354 900,88	52,245584	40,017613
10131	378 982,05	1 354 905,05	52,245574	40,017674
10132	378 981,96	1 354 909,12	52,245572	40,017734
10133	378 982,42	1 354 915,71	52,245575	40,017830

10134	378 982,61	1 354 925,17	52,245575	40,017969
10135	378 983,91	1 354 934,35	52,245585	40,018104
10136	378 984,09	1 354 939,36	52,245585	40,018177
10137	378 985,39	1 354 944,27	52,245596	40,018249
10138	378 987,34	1 354 948,17	52,245613	40,018307
10139	378 988,82	1 354 954,01	52,245625	40,018393
10140	378 990,05	1 354 961,15	52,245635	40,018498
10141	378 995,97	1 354 969,77	52,245686	40,018626
10142	379 004,59	1 354 981,08	52,245762	40,018794
10143	379 012,47	1 354 988,78	52,245831	40,018909
10144	379 018,96	1 354 998,23	52,245888	40,019049
10145	379 022,11	1 355 003,98	52,245915	40,019134
10146	379 029,99	1 355 013,35	52,245984	40,019274
10147	379 033,70	1 355 022,16	52,246015	40,019404
10148	379 035,18	1 355 032,54	52,246027	40,019557
10149	379 034,99	1 355 043,94	52,246023	40,019723
10150	379 033,23	1 355 050,71	52,246006	40,019822
10151	379 030,45	1 355 053,49	52,245980	40,019862
10152	379 025,91	1 355 054,51	52,245939	40,019875
10153	379 021,74	1 355 052,56	52,245902	40,019845
10154	379 018,40	1 355 050,15	52,245873	40,019809
10155	379 016,64	1 355 049,97	52,245857	40,019806
10156	379 015,43	1 355 051,46	52,245846	40,019827
10157	379 014,69	1 355 054,88	52,245838	40,019877
10158	379 015,53	1 355 057,67	52,245845	40,019918
10159	379 016,73	1 355 061,56	52,245855	40,019976
10160	379 016,64	1 355 067,40	52,245853	40,020061
10161	379 016,83	1 355 077,79	52,245853	40,020213
10162	379 016,92	1 355 082,80	52,245853	40,020286
10163	379 013,77	1 355 091,33	52,245823	40,020410
10164	379 009,04	1 355 097,08	52,245780	40,020493
10165	379 004,03	1 355 101,15	52,245734	40,020551
10166	379 000,79	1 355 101,80	52,245705	40,020560
10167	378 996,62	1 355 101,15	52,245667	40,020549
10168	378 994,58	1 355 101,98	52,245649	40,020560
10169	378 992,72	1 355 105,23	52,245631	40,020607
10170	378 990,67	1 355 112,37	52,245612	40,020711
10171	378 989,56	1 355 119,98	52,245600	40,020822
10172	378 986,13	1 355 142,22	52,245565	40,021147
10173	378 984,46	1 355 150,94	52,245548	40,021274
10174	378 982,70	1 355 161,33	52,245531	40,021425
10175	378 984,65	1 355 173,75	52,245546	40,021608
10176	378 987,25	1 355 178,76	52,245568	40,021682
10177	378 992,72	1 355 183,68	52,245616	40,021755
10178	378 997,17	1 355 184,78	52,245656	40,021773
10179	379 002,64	1 355 184,23	52,245705	40,021766

10180	379 008,01	1 355 179,50	52,245755	40,021699
10181	379 014,50	1 355 177,74	52,245813	40,021675
10182	379 019,70	1 355 177,74	52,245860	40,021677
10183	379 024,80	1 355 179,59	52,245905	40,021706
10184	379 028,97	1 355 182,65	52,245942	40,021752
10185	379 036,10	1 355 189,15	52,246005	40,021849
10186	379 040,29	1 355 191,18	52,246042	40,021880
10187	379 041,49	1 355 191,09	52,246053	40,021879
10188	379 043,16	1 355 189,42	52,246068	40,021855
10189	379 043,99	1 355 186,83	52,246076	40,021817
10190	379 043,72	1 355 183,12	52,246075	40,021763
10191	379 043,81	1 355 181,72	52,246076	40,021743
10192	379 045,57	1 355 180,01	52,246092	40,021718
10193	379 048,91	1 355 178,52	52,246122	40,021697
10194	379 054,28	1 355 177,79	52,246171	40,021688
10195	379 073,01	1 355 177,97	52,246339	40,021697
10196	379 089,89	1 355 174,63	52,246491	40,021653
10197	379 096,75	1 355 173,15	52,246553	40,021634
10198	379 118,25	1 355 173,89	52,246746	40,021651
10199	379 132,35	1 355 178,34	52,246872	40,021721
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10201	379 143,29	1 355 189,65	52,246968	40,021890
10202	379 144,41	1 355 200,92	52,246976	40,022055
10203	379 146,63	1 355 216,17	52,246993	40,022279
10204	379 145,33	1 355 227,30	52,246979	40,022441
10205	379 141,07	1 355 238,24	52,246939	40,022600
10206	379 136,80	1 355 249,74	52,246898	40,022767
10207	379 134,58	1 355 264,20	52,246875	40,022978
10208	379 130,67	1 355 271,24	52,246839	40,023080
10209	379 125,48	1 355 275,70	52,246792	40,023143
10210	379 121,22	1 355 279,04	52,246753	40,023191
10211	379 117,51	1 355 282,93	52,246719	40,023247
10212	379 115,84	1 355 286,83	52,246703	40,023303
10213	379 115,66	1 355 289,42	52,246701	40,023341
10214	379 117,51	1 355 295,73	52,246716	40,023434
10215	379 121,03	1 355 300,36	52,246747	40,023503
10216	379 127,17	1 355 304,54	52,246801	40,023566
10217	379 132,13	1 355 307,16	52,246845	40,023606
10218	379 136,54	1 355 312,07	52,246884	40,023679
10219	379 137,51	1 355 315,67	52,246892	40,023732
10220	379 136,97	1 355 319,86	52,246886	40,023793
10221	379 133,58	1 355 323,68	52,246855	40,023848
10222	379 126,04	1 355 333,37	52,246786	40,023988
10223	379 125,48	1 355 336,89	52,246780	40,024039
10224	379 126,60	1 355 339,31	52,246789	40,024075
10225	379 129,19	1 355 347,10	52,246811	40,024190

10226	379 130,12	1 355 352,10	52,246819	40,024263
10227	379 132,17	1 355 356,18	52,246836	40,024323
10228	379 137,36	1 355 360,44	52,246882	40,024387
10229	379 142,37	1 355 362,86	52,246927	40,024424
10230	379 151,08	1 355 366,01	52,247004	40,024473
10231	379 168,88	1 355 379,55	52,247162	40,024677
10232	379 172,59	1 355 382,33	52,247194	40,024719
10233	379 176,29	1 355 388,82	52,247226	40,024815
10234	379 186,87	1 355 409,21	52,247318	40,025117
10235	379 193,18	1 355 421,82	52,247372	40,025303
10236	379 195,40	1 355 427,76	52,247391	40,025391
10237	379 195,21	1 355 434,43	52,247388	40,025488
10238	379 194,47	1 355 439,81	52,247380	40,025567
10239	379 202,26	1 355 456,87	52,247447	40,025819
10240	379 205,85	1 355 471,32	52,247476	40,026032
10241	379 205,38	1 355 483,86	52,247470	40,026215
10242	379 204,11	1 355 490,99	52,247457	40,026319
10243	379 201,15	1 355 501,93	52,247428	40,026478
10244	379 195,59	1 355 507,87	52,247377	40,026563
10245	379 188,36	1 355 516,40	52,247310	40,026686
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10247	379 176,66	1 355 533,83	52,247202	40,026937
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10249	379 158,15	1 355 573,84	52,247028	40,027517
10250	379 148,91	1 355 583,41	52,246943	40,027654
10251	379 127,34	1 355 593,72	52,246747	40,027799
10252	379 122,52	1 355 597,99	52,246703	40,027860
10253	379 119,92	1 355 600,22	52,246680	40,027891
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10255	379 103,61	1 355 605,04	52,246532	40,027957
10256	379 096,93	1 355 612,46	52,246471	40,028063
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10258	379 092,85	1 355 628,78	52,246431	40,028301
10259	379 093,41	1 355 632,86	52,246435	40,028361
10260	379 098,04	1 355 639,53	52,246475	40,028460
10261	379 113,80	1 355 655,48	52,246614	40,028698
10262	379 119,74	1 355 663,08	52,246666	40,028811
10263	379 124,37	1 355 669,94	52,246706	40,028913
10264	379 132,17	1 355 679,21	52,246774	40,029051
10265	379 140,88	1 355 685,15	52,246852	40,029141
10266	379 149,04	1 355 692,75	52,246923	40,029255
10267	379 158,87	1 355 706,85	52,247009	40,029464
10268	379 167,77	1 355 713,70	52,247088	40,029567
10269	379 173,33	1 355 720,94	52,247136	40,029675
10270	379 177,04	1 355 732,62	52,247167	40,029847
10271	379 176,67	1 355 741,34	52,247162	40,029974

10272	379 175,55	1 355 746,90	52,247151	40,030056
10273	379 176,67	1 355 751,16	52,247160	40,030118
10274	379 181,31	1 355 757,10	52,247201	40,030207
10275	379 193,36	1 355 770,82	52,247307	40,030411
10276	379 200,41	1 355 780,64	52,247368	40,030557
10277	379 211,35	1 355 799,38	52,247463	40,030835
10278	379 223,03	1 355 824,23	52,247563	40,031202
10279	379 228,41	1 355 832,01	52,247610	40,031318
10280	379 234,72	1 355 834,98	52,247666	40,031363
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10282	379 270,50	1 355 837,39	52,247987	40,031410
10283	379 273,66	1 355 838,13	52,248015	40,031422
10284	379 282,56	1 355 840,91	52,248094	40,031465
10285	379 292,39	1 355 844,06	52,248182	40,031514
10286	379 298,88	1 355 843,14	52,248241	40,031503
10287	379 308,70	1 355 845,18	52,248329	40,031536
10288	379 316,67	1 355 847,03	52,248400	40,031565
10289	379 321,50	1 355 850,19	52,248442	40,031613
10290	379 326,32	1 355 854,63	52,248485	40,031680
10291	379 330,96	1 355 861,87	52,248525	40,031787
10292	379 343,19	1 355 869,28	52,248634	40,031899
10293	379 353,95	1 355 873,18	52,248730	40,031960
10294	379 365,26	1 355 873,00	52,248831	40,031960
10295	379 371,48	1 355 870,35	52,248888	40,031924
10296	379 376,76	1 355 867,25	52,248936	40,031880
10297	379 382,70	1 355 866,13	52,248989	40,031865
10298	379 392,89	1 355 868,91	52,249080	40,031909
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10301	379 416,39	1 355 880,67	52,249289	40,032089
10302	379 421,89	1 355 880,25	52,249339	40,032084
10303	379 432,69	1 355 876,56	52,249436	40,032034
10304	379 448,03	1 355 870,56	52,249575	40,031951
10305	379 457,68	1 355 865,74	52,249663	40,031883
10306	379 466,03	1 355 863,40	52,249738	40,031852
10307	379 471,52	1 355 860,89	52,249788	40,031817
10308	379 477,83	1 355 856,31	52,249846	40,031751
10309	379 481,72	1 355 851,30	52,249882	40,031679
10310	379 482,09	1 355 846,84	52,249886	40,031614
10311	379 480,24	1 355 840,54	52,249870	40,031521
10312	379 481,72	1 355 834,61	52,249885	40,031435
10313	379 489,51	1 355 825,15	52,249957	40,031299
10314	379 500,81	1 355 814,03	52,250060	40,031140
10315	379 514,36	1 355 803,82	52,250184	40,030995
10316	379 526,19	1 355 799,52	52,250291	40,030935
10317	379 536,81	1 355 796,02	52,250387	40,030887

10318	379 551,08	1 355 790,60	52,250516	40,030813
10319	379 589,83	1 355 783,42	52,250866	40,030720
10320	379 606,14	1 355 783,24	52,251012	40,030722
10321	379 616,54	1 355 785,45	52,251105	40,030758
10322	379 629,64	1 355 793,21	52,251222	40,030875
10323	379 646,84	1 355 806,13	52,251374	40,031070
10324	379 685,33	1 355 838,79	52,251713	40,031560
10325	379 729,46	1 355 885,15	52,252101	40,032252
10326	379 747,38	1 355 942,11	52,252251	40,033092
10327	379 739,48	1 356 007,16	52,252167	40,034041
10328	379 719,82	1 356 056,86	52,251981	40,034763
10329	379 710,18	1 356 073,92	52,251891	40,035010
10330	379 704,25	1 356 085,04	52,251836	40,035170
10331	379 701,70	1 356 108,13	52,251809	40,035508
10332	379 698,60	1 356 117,91	52,251779	40,035650
10333	379 695,29	1 356 133,00	52,251746	40,035870
10334	379 692,56	1 356 151,57	52,251718	40,036141
10335	379 682,85	1 356 179,65	52,251625	40,036549
10336	379 666,97	1 356 213,82	52,251476	40,037044
10337	379 659,35	1 356 228,02	52,251405	40,037249
10338	379 650,66	1 356 241,37	52,251324	40,037442
10339	379 629,12	1 356 269,92	52,251125	40,037853
10340	379 607,26	1 356 295,28	52,250924	40,038217
10341	379 589,41	1 356 316,18	52,250760	40,038518
10342	379 562,48	1 356 340,70	52,250513	40,038868
10343	379 527,53	1 356 378,70	52,250192	40,039413
10344	379 503,97	1 356 410,68	52,249974	40,039874
10345	379 485,06	1 356 425,88	52,249801	40,040090
10346	379 447,22	1 356 441,82	52,249458	40,040312
10347	379 410,22	1 356 455,48	52,249123	40,040500
10348	379 385,19	1 356 460,59	52,248897	40,040567
10349	379 346,72	1 356 462,60	52,248551	40,040584
10350	379 275,76	1 356 457,00	52,247915	40,040480
10351	379 246,61	1 356 445,06	52,247655	40,040296
10352	379 233,46	1 356 439,07	52,247538	40,040204
10353	379 217,26	1 356 431,97	52,247394	40,040095
10354	379 194,40	1 356 421,68	52,247191	40,039938
10355	379 182,01	1 356 415,88	52,247080	40,039849
10356	379 170,37	1 356 409,51	52,246977	40,039752
10357	379 159,49	1 356 401,80	52,246881	40,039636
10358	379 147,64	1 356 391,06	52,246776	40,039475
10359	379 137,89	1 356 381,44	52,246691	40,039331
10360	379 128,11	1 356 370,11	52,246605	40,039162
10361	379 116,62	1 356 356,71	52,246504	40,038962
10362	379 105,17	1 356 348,05	52,246403	40,038832
10363	379 088,20	1 356 338,68	52,246253	40,038689

10364	379 074,28	1 356 332,50	52,246129	40,038595
10365	379 062,66	1 356 327,27	52,246025	40,038514
10366	379 047,82	1 356 323,01	52,245893	40,038447
10367	379 030,89	1 356 321,04	52,245741	40,038413
10368	379 016,46	1 356 320,38	52,245612	40,038399
10369	379 003,75	1 356 322,56	52,245497	40,038427
10370	378 993,91	1 356 327,19	52,245408	40,038492
10371	378 980,30	1 356 338,11	52,245283	40,038647
10372	378 971,27	1 356 349,76	52,245200	40,038815
10373	378 960,50	1 356 358,01	52,245102	40,038932
10374	378 946,91	1 356 369,50	52,244977	40,039096
10375	378 935,20	1 356 378,89	52,244870	40,039230
10376	378 921,77	1 356 386,78	52,244748	40,039341
10377	378 907,19	1 356 393,15	52,244616	40,039430
10378	378 892,19	1 356 395,35	52,244481	40,039457
10379	378 877,75	1 356 393,36	52,244351	40,039424
10380	378 862,13	1 356 387,21	52,244212	40,039329
10381	378 848,59	1 356 380,84	52,244092	40,039231
10382	378 838,29	1 356 374,07	52,244001	40,039129
10383	378 832,55	1 356 367,66	52,243950	40,039033
10384	378 829,24	1 356 357,05	52,243923	40,038877
10385	378 828,04	1 356 347,94	52,243914	40,038743
10386	378 824,00	1 356 340,18	52,243879	40,038628
10387	378 818,10	1 356 338,51	52,243826	40,038602
10388	378 811,83	1 356 338,94	52,243770	40,038606
10389	378 804,81	1 356 339,75	52,243706	40,038616
10390	378 798,91	1 356 339,41	52,243654	40,038609
10391	378 790,92	1 356 336,42	52,243582	40,038563
10392	378 781,96	1 356 332,69	52,243503	40,038506
10393	378 771,68	1 356 328,78	52,243411	40,038445
10394	378 760,08	1 356 326,01	52,243307	40,038401
10395	378 747,53	1 356 324,96	52,243195	40,038382
10396	378 738,05	1 356 327,50	52,243109	40,038416
10397	378 725,93	1 356 331,57	52,242999	40,038472
10398	378 707,34	1 356 337,02	52,242831	40,038545
10399	378 692,18	1 356 340,55	52,242695	40,038592
10400	378 678,71	1 356 342,92	52,242573	40,038623
10401	378 667,32	1 356 343,20	52,242471	40,038623
10402	378 657,05	1 356 342,89	52,242379	40,038616
10403	378 647,74	1 356 342,01	52,242295	40,038600
10404	378 640,89	1 356 340,15	52,242234	40,038570
10405	378 631,77	1 356 339,08	52,242152	40,038552
10406	378 622,09	1 356 339,90	52,242065	40,038561
10407	378 614,87	1 356 341,29	52,242000	40,038579
10408	378 604,99	1 356 339,84	52,241911	40,038555
10409	378 598,68	1 356 333,62	52,241856	40,038462

10410	378 595,78	1 356 327,56	52,241831	40,038372
10411	378 593,42	1 356 315,23	52,241812	40,038191
10412	378 588,79	1 356 309,60	52,241772	40,038107
10413	378 573,64	1 356 297,35	52,241638	40,037923
10414	378 564,52	1 356 289,59	52,241558	40,037807
10415	378 558,22	1 356 279,68	52,241503	40,037659
10416	378 549,40	1 356 261,23	52,241427	40,037387
10417	378 538,31	1 356 241,85	52,241331	40,037100
10418	378 522,16	1 356 214,99	52,241191	40,036702
10419	378 506,22	1 356 187,60	52,241053	40,036296
10420	378 497,41	1 356 173,83	52,240977	40,036091
10421	378 487,22	1 356 157,32	52,240889	40,035847
10422	378 470,85	1 356 143,56	52,240744	40,035640
10423	378 454,58	1 356 133,51	52,240600	40,035488
10424	378 427,53	1 356 116,75	52,240360	40,035234
10425	378 396,89	1 356 105,35	52,240087	40,035058
10426	378 362,46	1 356 097,90	52,239779	40,034938
10427	378 334,32	1 356 096,78	52,239527	40,034913
10428	378 312,37	1 356 098,45	52,239329	40,034930
10429	378 290,93	1 356 097,57	52,239137	40,034911
10430	378 273,57	1 356 092,87	52,238982	40,034837
10431	378 254,63	1 356 086,23	52,238813	40,034733
10432	378 240,19	1 356 078,57	52,238685	40,034617
10433	378 228,22	1 356 068,29	52,238579	40,034463
10434	378 211,20	1 356 051,51	52,238429	40,034212
10435	378 190,64	1 356 030,30	52,238249	40,033895
10436	378 169,13	1 356 013,94	52,238059	40,033649
10437	378 147,57	1 356 001,22	52,237867	40,033456
10438	378 133,18	1 355 996,78	52,237739	40,033386
10439	378 116,45	1 355 996,90	52,237589	40,033383
10440	378 099,70	1 355 999,23	52,237438	40,033412
10441	378 087,73	1 356 004,60	52,237329	40,033487
10442	378 068,38	1 356 017,75	52,237153	40,033673
10443	378 037,22	1 356 037,33	52,236869	40,033950
10444	378 015,16	1 356 052,71	52,236668	40,034168
10445	378 007,20	1 356 060,70	52,236595	40,034282
10446	377 995,34	1 356 068,92	52,236487	40,034399
10447	377 984,15	1 356 077,11	52,236385	40,034515
10448	377 977,00	1 356 086,73	52,236318	40,034654
10449	377 971,68	1 356 097,94	52,236269	40,034816
10450	377 966,04	1 356 110,02	52,236216	40,034991
10451	377 958,61	1 356 124,77	52,236146	40,035205
10452	377 946,66	1 356 138,79	52,236036	40,035406
10453	377 940,66	1 356 148,59	52,235980	40,035547
10454	377 934,91	1 356 161,79	52,235926	40,035739
10455	377 933,56	1 356 175,46	52,235911	40,035939

10456	377 936,22	1 356 188,40	52,235933	40,036129
10457	377 940,35	1 356 200,68	52,235967	40,036310
10458	377 942,76	1 356 218,62	52,235986	40,036573
10459	377 941,21	1 356 240,28	52,235967	40,036889
10460	377 939,10	1 356 268,52	52,235943	40,037302
10461	377 936,21	1 356 284,67	52,235914	40,037537
10462	377 935,76	1 356 300,88	52,235907	40,037774
10463	377 936,78	1 356 313,14	52,235914	40,037954
10464	377 939,55	1 356 328,14	52,235936	40,038174
10465	377 941,76	1 356 344,80	52,235952	40,038419
10466	377 943,03	1 356 361,81	52,235960	40,038668
10467	377 944,85	1 356 376,75	52,235974	40,038887
10468	377 944,57	1 356 388,79	52,235969	40,039063
10469	377 946,85	1 356 400,20	52,235987	40,039231
10470	377 950,81	1 356 415,02	52,236020	40,039449
10471	377 952,08	1 356 432,16	52,236028	40,039700
10472	377 950,93	1 356 457,35	52,236013	40,040069
10473	377 952,28	1 356 486,88	52,236019	40,040501
10474	377 952,93	1 356 524,57	52,236018	40,041053
10475	377 953,41	1 356 565,22	52,236014	40,041648
10476	377 953,17	1 356 584,05	52,236009	40,041923
10477	377 956,15	1 356 604,67	52,236031	40,042226
10478	377 955,09	1 356 624,06	52,236018	40,042509
10479	377 951,36	1 356 641,22	52,235981	40,042759
10480	377 945,78	1 356 658,74	52,235928	40,043014
10481	377 942,19	1 356 669,36	52,235893	40,043168
10482	377 939,24	1 356 677,09	52,235865	40,043280
10483	377 934,85	1 356 690,20	52,235823	40,043471
10484	377 931,97	1 356 705,36	52,235795	40,043692
10485	377 930,19	1 356 720,20	52,235776	40,043908
10486	377 929,37	1 356 736,13	52,235765	40,044141
10487	377 930,44	1 356 754,22	52,235771	40,044406
10488	377 931,75	1 356 777,54	52,235779	40,044748
10489	377 931,33	1 356 802,81	52,235770	40,045117
10490	377 929,34	1 356 815,48	52,235750	40,045302
10491	377 928,12	1 356 827,82	52,235736	40,045482
10492	377 928,17	1 356 835,01	52,235735	40,045588
10493	377 927,81	1 356 843,37	52,235730	40,045710
10494	377 927,42	1 356 844,31	52,235727	40,045723
10495	377 924,59	1 356 848,37	52,235701	40,045782
10496	377 923,78	1 356 848,98	52,235693	40,045791
10497	377 919,99	1 356 850,72	52,235659	40,045815
10498	377 919,01	1 356 850,96	52,235650	40,045818
10499	377 913,74	1 356 851,18	52,235603	40,045820
10500	377 908,49	1 356 852,33	52,235555	40,045835
10501	377 904,41	1 356 856,94	52,235518	40,045901

10502	377 901,54	1 356 864,01	52,235491	40,046004
10503	377 900,71	1 356 872,97	52,235481	40,046134
10504	377 901,13	1 356 882,99	52,235483	40,046281
10505	377 899,80	1 356 890,77	52,235470	40,046395
10506	377 896,27	1 356 897,90	52,235437	40,046498
10507	377 892,90	1 356 902,89	52,235405	40,046570
10508	377 882,01	1 356 926,02	52,235303	40,046905
10509	377 878,09	1 356 936,53	52,235266	40,047057
10510	377 877,27	1 356 967,89	52,235252	40,047516
10511	377 877,29	1 356 971,18	52,235252	40,047564
10512	377 876,98	1 356 984,78	52,235246	40,047763
10513	377 873,84	1 357 004,79	52,235214	40,048055
10514	377 870,04	1 357 019,55	52,235177	40,048269
10515	377 861,38	1 357 041,75	52,235095	40,048592
10516	377 859,11	1 357 057,38	52,235072	40,048819
10517	377 859,95	1 357 071,85	52,235077	40,049032
10518	377 859,38	1 357 081,82	52,235070	40,049177
10519	377 857,06	1 357 090,31	52,235047	40,049301
10520	377 853,45	1 357 099,21	52,235013	40,049430
10521	377 846,92	1 357 112,90	52,234952	40,049628
10522	377 840,10	1 357 128,69	52,234887	40,049857
10523	377 827,57	1 357 151,53	52,234770	40,050187
10524	377 814,10	1 357 178,96	52,234644	40,050584
10525	377 804,57	1 357 197,15	52,234555	40,050847
10526	377 786,02	1 357 225,31	52,234383	40,051253
10527	377 770,46	1 357 251,39	52,234238	40,051630
10528	377 766,04	1 357 263,53	52,234196	40,051806
10529	377 766,82	1 357 266,75	52,234202	40,051854
10530	377 766,18	1 357 270,27	52,234196	40,051905
10531	377 764,02	1 357 272,95	52,234176	40,051944
10532	377 759,10	1 357 276,49	52,234131	40,051994
10533	377 754,10	1 357 280,14	52,234085	40,052046
10534	377 751,27	1 357 282,72	52,234059	40,052083
10535	377 749,01	1 357 286,06	52,234038	40,052131
10536	377 746,86	1 357 290,16	52,234018	40,052190
10537	377 743,83	1 357 292,09	52,233991	40,052217
10538	377 739,94	1 357 292,21	52,233956	40,052218
10539	377 736,33	1 357 291,38	52,233923	40,052204
10540	377 732,42	1 357 289,79	52,233889	40,052180
10541	377 730,04	1 357 288,95	52,233867	40,052167
10542	377 726,42	1 357 288,03	52,233835	40,052152
10543	377 721,66	1 357 287,02	52,233792	40,052136
10544	377 718,90	1 357 285,52	52,233768	40,052113
10545	377 718,13	1 357 283,91	52,233761	40,052089
10546	377 718,85	1 357 278,87	52,233769	40,052016
10547	377 717,08	1 357 275,64	52,233754	40,051968

10548	377 715,33	1 357 274,94	52,233738	40,051957
10549	377 711,60	1 357 273,48	52,233705	40,051935
10550	377 704,70	1 357 271,97	52,233643	40,051910
10551	377 698,95	1 357 271,74	52,233591	40,051905
10552	377 695,21	1 357 272,49	52,233558	40,051915
10553	377 691,73	1 357 274,59	52,233526	40,051945
10554	377 687,26	1 357 278,00	52,233485	40,051993
10555	377 686,34	1 357 278,42	52,233477	40,051999
10556	377 682,17	1 357 279,35	52,233439	40,052011
10557	377 678,02	1 357 280,11	52,233402	40,052021
10558	377 674,33	1 357 282,51	52,233368	40,052055
10559	377 669,05	1 357 287,01	52,233320	40,052119
10560	377 664,70	1 357 289,70	52,233280	40,052157
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10562	377 655,22	1 357 291,10	52,233195	40,052175
10563	377 651,32	1 357 290,46	52,233160	40,052164
10564	377 646,70	1 357 289,86	52,233118	40,052154
10565	377 642,12	1 357 292,72	52,233077	40,052194
10566	377 635,24	1 357 299,16	52,233014	40,052286
10567	377 631,98	1 357 303,02	52,232984	40,052342
10568	377 627,46	1 357 307,39	52,232942	40,052404
10569	377 624,76	1 357 309,56	52,232918	40,052435
10570	377 624,65	1 357 314,46	52,232916	40,052507
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10572	377 629,13	1 357 331,86	52,232952	40,052763
10573	377 629,16	1 357 337,80	52,232952	40,052850
10574	377 627,93	1 357 349,04	52,232938	40,053014
10575	377 628,36	1 357 357,88	52,232940	40,053143
10576	377 628,92	1 357 364,70	52,232944	40,053243
10577	377 627,60	1 357 370,94	52,232931	40,053334
10578	377 627,13	1 357 371,83	52,232927	40,053347
10579	377 624,14	1 357 375,44	52,232899	40,053399
10580	377 622,81	1 357 376,80	52,232887	40,053418
10581	377 622,84	1 357 380,78	52,232886	40,053477
10582	377 624,58	1 357 387,88	52,232901	40,053581
10583	377 625,36	1 357 397,58	52,232906	40,053723
10584	377 622,97	1 357 407,79	52,232882	40,053872
10585	377 621,05	1 357 419,31	52,232863	40,054040
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10587	377 628,23	1 357 458,21	52,232920	40,054611
10588	377 635,66	1 357 476,39	52,232983	40,054880
10589	377 640,11	1 357 487,29	52,233021	40,055040
10590	377 653,19	1 357 515,44	52,233133	40,055456
10591	377 667,43	1 357 544,91	52,233255	40,055892
10592	377 691,87	1 357 591,61	52,233465	40,056583
10593	377 706,16	1 357 618,39	52,233589	40,056979

10594	377 717,41	1 357 642,76	52,233685	40,057340
10595	377 727,22	1 357 668,41	52,233768	40,057718
10596	377 732,53	1 357 695,25	52,233810	40,058113
10597	377 739,60	1 357 722,42	52,233869	40,058512
10598	377 742,37	1 357 743,73	52,233889	40,058825
10599	377 746,69	1 357 754,31	52,233926	40,058981
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10601	377 776,41	1 357 767,66	52,234191	40,059186
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10604	377 818,33	1 357 764,27	52,234568	40,059150
10605	377 832,10	1 357 756,89	52,234693	40,059046
10606	377 842,37	1 357 751,23	52,234786	40,058967
10607	377 858,72	1 357 748,63	52,234934	40,058934
10608	377 874,84	1 357 747,59	52,235079	40,058924
10609	377 884,86	1 357 749,03	52,235168	40,058948
10610	377 898,23	1 357 750,85	52,235288	40,058979
10611	377 899,18	1 357 751,20	52,235297	40,058984
10612	377 907,31	1 357 756,50	52,235369	40,059064
10613	377 916,27	1 357 764,52	52,235448	40,059185
10614	377 922,63	1 357 776,00	52,235502	40,059354
10615	377 925,96	1 357 786,89	52,235530	40,059515
10616	377 929,14	1 357 799,82	52,235556	40,059705
10617	377 930,47	1 357 808,38	52,235567	40,059831
10618	377 933,22	1 357 814,11	52,235590	40,059915
10619	377 937,57	1 357 818,58	52,235628	40,059982
10620	377 944,16	1 357 823,58	52,235687	40,060058
10621	377 950,97	1 357 831,77	52,235746	40,060180
10622	377 956,09	1 357 841,52	52,235790	40,060324
10623	377 957,95	1 357 846,83	52,235806	40,060402
10624	377 959,05	1 357 852,87	52,235815	40,060491
10625	377 961,30	1 357 856,80	52,235834	40,060549
10626	377 966,23	1 357 864,74	52,235877	40,060667
10627	377 968,05	1 357 873,49	52,235891	40,060795
10628	377 967,05	1 357 882,39	52,235881	40,060925
10629	377 965,05	1 357 888,68	52,235862	40,061017
10630	377 964,24	1 357 893,44	52,235853	40,061086
10631	377 964,72	1 357 896,82	52,235857	40,061136
10632	377 966,66	1 357 900,61	52,235874	40,061192
10633	377 971,81	1 357 910,44	52,235918	40,061337
10634	377 974,82	1 357 919,92	52,235943	40,061477
10635	377 976,83	1 357 932,80	52,235959	40,061666
10636	377 976,13	1 357 941,81	52,235951	40,061798
10637	377 975,47	1 357 948,32	52,235944	40,061893
10638	377 977,95	1 357 955,60	52,235964	40,062000
10639	377 980,65	1 357 961,05	52,235988	40,062081

10640	377 987,35	1 357 965,11	52,236047	40,062142
10641	377 997,72	1 357 970,12	52,236139	40,062219
10642	378 012,38	1 357 982,85	52,236268	40,062410
10643	378 012,93	1 357 983,69	52,236273	40,062422
10644	378 020,43	1 358 002,79	52,236337	40,062704
10645	378 022,63	1 358 015,97	52,236354	40,062898
10646	378 021,99	1 358 032,69	52,236345	40,063142
10647	378 021,55	1 358 045,24	52,236338	40,063326
10648	378 016,78	1 358 058,39	52,236293	40,063516
10649	378 014,26	1 358 071,40	52,236268	40,063706
10650	378 012,60	1 358 085,29	52,236250	40,063909
10651	378 008,48	1 358 093,04	52,236212	40,064021
10652	378 007,67	1 358 093,65	52,236204	40,064030
10653	377 999,66	1 358 097,48	52,236132	40,064083
10654	377 989,35	1 358 100,04	52,236039	40,064117
10655	377 980,07	1 358 102,15	52,235955	40,064145
10656	377 968,62	1 358 106,74	52,235851	40,064209
10657	377 958,70	1 358 110,37	52,235761	40,064259
10658	377 942,60	1 358 118,20	52,235615	40,064368
10659	377 926,44	1 358 127,08	52,235468	40,064493
10660	377 912,18	1 358 139,85	52,235337	40,064675
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10662	377 866,03	1 358 187,62	52,234914	40,065359
10663	377 854,68	1 358 204,71	52,234808	40,065606
10664	377 847,26	1 358 226,78	52,234737	40,065926
10665	377 845,55	1 358 247,48	52,234718	40,066229
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10667	377 849,61	1 358 296,56	52,234745	40,066948
10668	377 858,31	1 358 316,36	52,234819	40,067240
10669	377 873,12	1 358 328,24	52,234950	40,067419
10670	377 889,84	1 358 336,81	52,235098	40,067550
10671	377 911,91	1 358 335,74	52,235297	40,067541
10672	377 932,94	1 358 334,32	52,235486	40,067527
10673	377 952,75	1 358 338,88	52,235663	40,067600
10674	377 968,12	1 358 348,53	52,235799	40,067746
10675	377 981,94	1 358 368,19	52,235919	40,068038
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10677	378 011,24	1 358 412,59	52,236174	40,068698
10678	378 016,85	1 358 427,18	52,236221	40,068913
10679	378 017,03	1 358 428,19	52,236223	40,068928
10680	378 016,53	1 358 440,96	52,236216	40,069114
10681	378 016,20	1 358 441,91	52,236213	40,069128
10682	378 009,95	1 358 452,34	52,236154	40,069279
10683	378 003,32	1 358 457,61	52,236094	40,069354
10684	377 989,41	1 358 480,23	52,235964	40,069680
10685	377 977,85	1 358 497,17	52,235857	40,069924

10686	377 964,19	1 358 508,15	52,235732	40,070081
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10688	377 934,21	1 358 514,56	52,235462	40,070165
10689	377 920,86	1 358 514,65	52,235342	40,070162
10690	377 899,57	1 358 512,52	52,235151	40,070124
10691	377 878,22	1 358 510,57	52,234960	40,070089
10692	377 854,29	1 358 507,68	52,234745	40,070038
10693	377 836,83	1 358 504,35	52,234589	40,069984
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10695	377 816,10	1 358 494,87	52,234405	40,069839
10696	377 807,46	1 358 489,51	52,234328	40,069758
10697	377 799,27	1 358 485,58	52,234255	40,069698
10698	377 792,10	1 358 484,02	52,234191	40,069672
10699	377 786,16	1 358 483,44	52,234138	40,069662
10700	377 782,11	1 358 482,35	52,234102	40,069645
10701	377 781,30	1 358 481,74	52,234094	40,069636
10702	377 778,81	1 358 478,91	52,234073	40,069593
10703	377 778,30	1 358 478,04	52,234068	40,069580
10704	377 775,71	1 358 470,41	52,234046	40,069468
10705	377 773,85	1 358 462,68	52,234031	40,069354
10706	377 770,54	1 358 457,30	52,234003	40,069275
10707	377 763,36	1 358 452,92	52,233939	40,069208
10708	377 758,23	1 358 451,68	52,233893	40,069188
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10712	377 741,73	1 358 458,75	52,233744	40,069287
10713	377 734,85	1 358 458,01	52,233682	40,069273
10714	377 727,63	1 358 456,58	52,233617	40,069250
10715	377 719,42	1 358 456,46	52,233544	40,069246
10716	377 707,80	1 358 459,13	52,233439	40,069281
10717	377 695,61	1 358 462,22	52,233329	40,069323
10718	377 686,90	1 358 465,25	52,233250	40,069364
10719	377 681,33	1 358 472,10	52,233198	40,069463
10720	377 677,97	1 358 479,29	52,233167	40,069567
10721	377 678,19	1 358 486,02	52,233167	40,069665
10722	377 678,97	1 358 495,19	52,233173	40,069800
10723	377 682,32	1 358 502,21	52,233201	40,069903
10724	377 688,58	1 358 503,66	52,233257	40,069927
10725	377 695,30	1 358 505,96	52,233317	40,069962
10726	377 695,94	1 358 506,75	52,233323	40,069974
10727	377 699,75	1 358 514,50	52,233355	40,070089
10728	377 699,86	1 358 515,51	52,233356	40,070104
10729	377 698,71	1 358 526,43	52,233344	40,070263
10730	377 698,24	1 358 527,32	52,233339	40,070276
10731	377 690,68	1 358 536,43	52,233270	40,070407

10732	377 678,12	1 358 544,16	52,233155	40,070516
10733	377 669,80	1 358 549,16	52,233080	40,070586
10734	377 668,84	1 358 549,49	52,233071	40,070591
10735	377 660,30	1 358 550,69	52,232994	40,070606
10736	377 659,29	1 358 550,60	52,232985	40,070604
10737	377 656,06	1 358 549,68	52,232956	40,070590
10738	377 655,17	1 358 549,21	52,232948	40,070582
10739	377 651,96	1 358 546,42	52,232920	40,070541
10740	377 650,05	1 358 544,13	52,232903	40,070506
10741	377 648,85	1 358 544,46	52,232892	40,070511
10742	377 647,42	1 358 548,38	52,232879	40,070568
10743	377 646,52	1 358 554,00	52,232869	40,070650
10744	377 644,93	1 358 561,41	52,232854	40,070758
10745	377 644,38	1 358 562,25	52,232849	40,070770
10746	377 638,92	1 358 567,58	52,232799	40,070846
10747	377 638,03	1 358 568,05	52,232790	40,070853
10748	377 626,80	1 358 571,42	52,232689	40,070898
10749	377 617,44	1 358 573,28	52,232604	40,070923
10750	377 613,62	1 358 575,82	52,232570	40,070958
10751	377 610,89	1 358 583,40	52,232544	40,071068
10752	377 610,83	1 358 601,40	52,232540	40,071332
10753	377 613,20	1 358 619,11	52,232557	40,071592
10754	377 616,79	1 358 632,69	52,232587	40,071792
10755	377 621,83	1 358 641,91	52,232630	40,071928
10756	377 631,65	1 358 651,11	52,232717	40,072066
10757	377 639,86	1 358 663,15	52,232788	40,072245
10758	377 643,46	1 358 676,13	52,232818	40,072436
10759	377 645,71	1 358 698,28	52,232834	40,072760
10760	377 645,25	1 358 715,06	52,232826	40,073006
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10762	377 640,35	1 358 757,49	52,232774	40,073625
10763	377 632,13	1 358 773,68	52,232697	40,073859
10764	377 623,87	1 358 783,48	52,232621	40,074000
10765	377 619,19	1 358 793,79	52,232577	40,074149
10766	377 616,62	1 358 804,07	52,232552	40,074299
10767	377 614,67	1 358 819,28	52,232531	40,074521
10768	377 615,28	1 358 827,37	52,232535	40,074639
10769	377 615,67	1 358 833,17	52,232537	40,074724
10770	377 615,28	1 358 834,10	52,232534	40,074738
10771	377 611,97	1 358 839,04	52,232503	40,074809
10772	377 611,12	1 358 839,60	52,232495	40,074817
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10774	377 597,25	1 358 843,73	52,232370	40,074873
10775	377 590,10	1 358 847,55	52,232305	40,074926
10776	377 581,21	1 358 853,68	52,232224	40,075013
10777	377 577,15	1 358 860,56	52,232186	40,075113

10778	377 574,62	1 358 869,09	52,232162	40,075237
10779	377 574,11	1 358 869,97	52,232157	40,075249
10780	377 567,29	1 358 877,35	52,232094	40,075355
10781	377 554,25	1 358 885,23	52,231975	40,075466
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10784	377 513,05	1 358 903,33	52,231602	40,075718
10785	377 501,57	1 358 902,59	52,231499	40,075703
10786	377 491,35	1 358 899,99	52,231407	40,075662
10787	377 482,70	1 358 895,71	52,231330	40,075597
10788	377 470,55	1 358 887,37	52,231223	40,075471
10789	377 460,61	1 358 877,77	52,231136	40,075327
10790	377 447,14	1 358 865,59	52,231017	40,075144
10791	377 436,05	1 358 860,11	52,230918	40,075061
10792	377 434,47	1 358 859,69	52,230904	40,075054
10793	377 408,55	1 358 876,07	52,230668	40,075285
10794	377 407,57	1 358 876,34	52,230659	40,075289
10795	377 396,46	1 358 877,23	52,230559	40,075298
10796	377 388,39	1 358 877,90	52,230487	40,075306
10797	377 378,67	1 358 880,81	52,230399	40,075345
10798	377 362,71	1 358 885,36	52,230255	40,075407
10799	377 331,40	1 358 887,36	52,229973	40,075426
10800	377 310,07	1 358 886,50	52,229781	40,075406
10801	377 295,17	1 358 883,50	52,229648	40,075358
10802	377 295,06	1 358 886,43	52,229647	40,075401
10803	377 282,73	1 358 889,57	52,229535	40,075442
10804	377 269,65	1 358 892,50	52,229417	40,075481
10805	377 255,98	1 358 894,69	52,229294	40,075509
10806	377 240,05	1 358 897,65	52,229150	40,075547
10807	377 228,87	1 358 900,39	52,229049	40,075584
10808	377 218,24	1 358 902,18	52,228953	40,075606
10809	377 207,99	1 358 903,20	52,228861	40,075618
10810	377 200,95	1 358 901,93	52,228798	40,075597
10811	377 195,42	1 358 898,54	52,228749	40,075546
10812	377 186,46	1 358 893,48	52,228670	40,075469
10813	377 178,45	1 358 888,78	52,228599	40,075398
10814	377 171,77	1 358 884,09	52,228539	40,075327
10815	377 169,09	1 358 881,64	52,228516	40,075290
10816	377 168,68	1 358 877,46	52,228513	40,075229
10817	377 170,57	1 358 875,54	52,228530	40,075201
10818	377 173,02	1 358 873,82	52,228553	40,075177
10819	377 174,90	1 358 870,96	52,228570	40,075136
10820	377 174,89	1 358 868,49	52,228571	40,075099
10821	377 175,81	1 358 865,64	52,228579	40,075058
10822	377 178,85	1 358 864,66	52,228607	40,075045
10823	377 185,31	1 358 865,56	52,228665	40,075060

10824	377 192,35	1 358 867,23	52,228728	40,075087
10825	377 197,86	1 358 868,52	52,228777	40,075107
10826	377 201,09	1 358 868,68	52,228806	40,075111
10827	377 203,35	1 358 866,01	52,228827	40,075072
10828	377 202,37	1 358 861,83	52,228819	40,075011
10829	377 197,78	1 358 856,93	52,228779	40,074938
10830	377 192,05	1 358 852,22	52,228728	40,074867
10831	377 186,14	1 358 848,46	52,228676	40,074810
10832	377 182,31	1 358 845,07	52,228642	40,074759
10833	377 180,20	1 358 841,86	52,228624	40,074712
10834	377 179,78	1 358 836,16	52,228621	40,074628
10835	377 180,87	1 358 829,13	52,228632	40,074525
10836	377 181,80	1 358 825,89	52,228641	40,074478
10837	377 183,49	1 358 823,60	52,228657	40,074445
10838	377 188,04	1 358 822,05	52,228698	40,074424
10839	377 193,91	1 358 820,49	52,228751	40,074403
10840	377 195,80	1 358 818,38	52,228768	40,074373
10841	377 195,77	1 358 814,97	52,228769	40,074323
10842	377 191,02	1 358 809,71	52,228727	40,074245
10843	377 178,35	1 358 801,89	52,228615	40,074126
10844	377 172,10	1 358 798,04	52,228559	40,074068
10845	377 154,17	1 358 788,29	52,228400	40,073920
10846	377 134,53	1 358 777,03	52,228226	40,073748
10847	377 117,18	1 358 768,42	52,228072	40,073617
10848	377 100,25	1 358 764,55	52,227921	40,073555
10849	377 082,58	1 358 762,78	52,227762	40,073523
10850	377 067,20	1 358 764,41	52,227624	40,073542
10851	377 051,28	1 358 768,70	52,227480	40,073600
10852	377 031,22	1 358 778,15	52,227298	40,073732
10853	377 017,98	1 358 788,31	52,227177	40,073876
10854	377 006,33	1 358 805,68	52,227069	40,074126
10855	376 999,20	1 358 817,51	52,227002	40,074297
10856	376 993,78	1 358 829,89	52,226951	40,074477
10857	376 993,08	1 358 838,26	52,226943	40,074599
10858	376 991,27	1 358 850,24	52,226925	40,074773
10859	376 987,76	1 358 863,56	52,226890	40,074967
10860	376 979,54	1 358 882,98	52,226813	40,075249
10861	376 969,58	1 358 898,63	52,226720	40,075474
10862	376 955,28	1 358 917,35	52,226588	40,075744
10863	376 946,60	1 358 925,20	52,226509	40,075856
10864	376 936,58	1 358 931,92	52,226417	40,075951
10865	376 925,77	1 358 935,80	52,226319	40,076004
10866	376 909,26	1 358 936,48	52,226171	40,076009
10867	376 894,43	1 358 935,07	52,226038	40,075983
10868	376 885,49	1 358 933,42	52,225958	40,075956
10869	376 879,22	1 358 933,47	52,225902	40,075955

10870	376 875,06	1 358 935,97	52,225864	40,075990
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10873	376 863,47	1 358 934,91	52,225760	40,075971
10874	376 857,34	1 358 927,93	52,225706	40,075867
10875	376 845,90	1 358 921,17	52,225605	40,075764
10876	376 835,60	1 358 915,92	52,225513	40,075684
10877	376 822,45	1 358 909,37	52,225396	40,075584
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10881	376 781,15	1 358 898,07	52,225028	40,075406
10882	376 774,31	1 358 897,74	52,224966	40,075399
10883	376 769,77	1 358 901,01	52,224925	40,075445
10884	376 765,99	1 358 902,55	52,224891	40,075466
10885	376 760,48	1 358 903,16	52,224841	40,075474
10886	376 755,72	1 358 900,92	52,224799	40,075439
10887	376 751,32	1 358 896,96	52,224760	40,075380
10888	376 746,00	1 358 895,47	52,224712	40,075356
10889	376 739,72	1 358 895,52	52,224656	40,075355
10890	376 733,27	1 358 896,51	52,224598	40,075367
10891	376 729,49	1 358 898,63	52,224563	40,075397
10892	376 723,41	1 358 898,67	52,224509	40,075396
10893	376 714,84	1 358 894,94	52,224433	40,075339
10894	376 701,48	1 358 885,15	52,224314	40,075191
10895	376 695,91	1 358 878,17	52,224266	40,075087
10896	376 695,31	1 358 873,42	52,224261	40,075018
10897	376 692,22	1 358 866,80	52,224235	40,074920
10898	376 684,20	1 358 860,40	52,224164	40,074823
10899	376 673,52	1 358 854,77	52,224069	40,074738
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10901	376 630,53	1 358 845,96	52,223685	40,074595
10902	376 616,27	1 358 843,21	52,223557	40,074550
10903	376 602,77	1 358 842,74	52,223436	40,074539
10904	376 590,06	1 358 843,59	52,223322	40,074547
10905	376 577,92	1 358 846,34	52,223212	40,074584
10906	376 564,29	1 358 851,75	52,223089	40,074658
10907	376 553,13	1 358 859,81	52,222987	40,074773
10908	376 540,87	1 358 871,11	52,222874	40,074934
10909	376 532,19	1 358 879,34	52,222795	40,075052
10910	376 525,81	1 358 889,83	52,222735	40,075203
10911	376 523,22	1 358 899,53	52,222710	40,075344
10912	376 524,23	1 358 907,69	52,222718	40,075464
10913	376 529,82	1 358 919,62	52,222766	40,075640
10914	376 535,40	1 358 930,41	52,222814	40,075800
10915	376 545,20	1 358 945,34	52,222899	40,076021

10916	376 558,05	1 358 961,96	52,223011	40,076269
10917	376 567,61	1 358 971,59	52,223095	40,076412
10918	376 576,02	1 358 978,74	52,223169	40,076520
10919	376 585,74	1 358 984,38	52,223255	40,076605
10920	376 594,50	1 358 987,73	52,223333	40,076657
10921	376 601,16	1 358 989,77	52,223393	40,076689
10922	376 606,70	1 358 993,15	52,223442	40,076740
10923	376 610,16	1 358 998,06	52,223472	40,076813
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10925	376 610,25	1 359 010,98	52,223470	40,077002
10926	376 610,70	1 359 021,04	52,223472	40,077150
10927	376 614,00	1 359 030,33	52,223500	40,077287
10928	376 618,42	1 359 038,28	52,223538	40,077404
10929	376 622,28	1 359 046,41	52,223571	40,077525
10930	376 623,87	1 359 056,47	52,223583	40,077672
10931	376 624,12	1 359 065,96	52,223584	40,077811
10932	376 622,69	1 359 077,94	52,223569	40,077986
10933	376 619,36	1 359 090,69	52,223536	40,078171
10934	376 615,82	1 359 099,45	52,223503	40,078298
10935	376 615,50	1 359 108,00	52,223498	40,078423
10936	376 617,63	1 359 114,06	52,223516	40,078513
10937	376 617,70	1 359 124,14	52,223515	40,078660
10938	376 616,80	1 359 130,60	52,223505	40,078754
10939	376 615,12	1 359 134,79	52,223489	40,078815
10940	376 613,80	1 359 136,51	52,223477	40,078840
10941	376 610,57	1 359 135,77	52,223448	40,078828
10942	376 607,68	1 359 130,66	52,223423	40,078752
10943	376 607,27	1 359 125,54	52,223421	40,078677
10944	376 607,98	1 359 119,46	52,223428	40,078588
10945	376 607,93	1 359 112,24	52,223429	40,078483
10946	376 605,82	1 359 108,26	52,223411	40,078424
10947	376 600,47	1 359 106,02	52,223363	40,078389
10948	376 595,36	1 359 107,58	52,223317	40,078411
10949	376 589,69	1 359 111,61	52,223265	40,078468
10950	376 581,20	1 359 120,22	52,223187	40,078591
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10952	376 564,62	1 359 138,18	52,223035	40,078848
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10955	376 542,44	1 359 172,34	52,222829	40,079341
10956	376 540,62	1 359 182,99	52,222810	40,079496
10957	376 541,47	1 359 195,15	52,222816	40,079674
10958	376 547,81	1 359 205,55	52,222871	40,079828
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10961	376 549,92	1 359 235,35	52,222884	40,080265

10962	376 549,44	1 359 248,27	52,222877	40,080454
10963	376 549,32	1 359 257,96	52,222874	40,080596
10964	376 549,61	1 359 271,44	52,222874	40,080793
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10967	376 546,04	1 359 303,19	52,222835	40,081256
10968	376 543,60	1 359 308,52	52,222812	40,081333
10969	376 539,28	1 359 314,64	52,222772	40,081421
10970	376 533,80	1 359 318,66	52,222722	40,081478
10971	376 527,21	1 359 325,74	52,222662	40,081580
10972	376 521,96	1 359 335,85	52,222613	40,081726
10973	376 518,42	1 359 344,99	52,222579	40,081859
10974	376 515,24	1 359 352,42	52,222549	40,081966
10975	376 511,69	1 359 359,66	52,222516	40,082071
10976	376 506,23	1 359 368,82	52,222465	40,082203
10977	376 499,09	1 359 379,12	52,222399	40,082352
10978	376 494,78	1 359 387,13	52,222358	40,082467
10979	376 492,36	1 359 394,37	52,222335	40,082572
10980	376 491,28	1 359 402,73	52,222324	40,082694
10981	376 491,52	1 359 409,19	52,222325	40,082789
10982	376 490,62	1 359 415,84	52,222315	40,082886
10983	376 488,95	1 359 421,56	52,222299	40,082969
10984	376 488,05	1 359 428,96	52,222289	40,083077
10985	376 489,63	1 359 437,88	52,222302	40,083208
10986	376 491,99	1 359 448,13	52,222321	40,083359
10987	376 495,65	1 359 456,46	52,222352	40,083482
10988	376 498,34	1 359 460,24	52,222376	40,083538
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10994	376 537,42	1 359 462,41	52,222726	40,083582
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10998	376 578,51	1 359 475,05	52,223093	40,083781
10999	376 581,73	1 359 473,60	52,223122	40,083760
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11001	376 592,46	1 359 474,66	52,223218	40,083779
11002	376 595,88	1 359 475,02	52,223249	40,083786
11003	376 599,04	1 359 478,04	52,223277	40,083831
11004	376 602,00	1 359 480,58	52,223303	40,083869
11005	376 604,67	1 359 482,18	52,223327	40,083893
11006	376 610,38	1 359 482,52	52,223378	40,083900
11007	376 614,18	1 359 482,48	52,223412	40,083901

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11012	376 621,46	1 359 491,08	52,223476	40,084029
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11014	376 633,28	1 359 495,83	52,223581	40,084102
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11018	376 659,26	1 359 504,87	52,223812	40,084243
11019	376 663,36	1 359 506,93	52,223849	40,084274
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11077	376 705,47	1 359 885,73	52,224152	40,089829
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11079	376 709,95	1 359 888,09	52,224192	40,089865
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11085	376 705,94	1 359 911,30	52,224151	40,090203
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11088	376 691,82	1 359 916,43	52,224023	40,090274
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11115	376 544,51	1 359 912,12	52,222701	40,090163
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11127	376 514,80	1 359 840,83	52,222448	40,089110
11128	376 517,38	1 359 832,20	52,222473	40,088985
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11130	376 531,07	1 359 811,11	52,222600	40,088681
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11132	376 539,51	1 359 792,84	52,222680	40,088416
11133	376 537,21	1 359 786,40	52,222660	40,088322
11134	376 531,22	1 359 779,43	52,222608	40,088218
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11137	376 522,32	1 359 772,71	52,222529	40,088116
11138	376 514,74	1 359 775,05	52,222460	40,088148
11139	376 506,68	1 359 777,86	52,222388	40,088187
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11145	376 489,83	1 359 773,77	52,222237	40,088121

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11152	376 465,02	1 359 795,72	52,222010	40,088434
11153	376 457,31	1 359 794,65	52,221941	40,088416
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11157	376 387,05	1 359 781,03	52,221312	40,088194
11158	376 372,69	1 359 774,07	52,221185	40,088088
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11172	376 271,93	1 359 701,36	52,220294	40,086992
11173	376 265,63	1 359 695,90	52,220238	40,086910
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11175	376 250,98	1 359 692,21	52,220108	40,086851
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11178	376 220,06	1 359 698,89	52,219828	40,086939
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11183	376 168,21	1 359 765,93	52,219349	40,087903
11184	376 170,79	1 359 794,21	52,219367	40,088317
11185	376 174,65	1 359 803,11	52,219400	40,088448
11186	376 177,94	1 359 811,63	52,219428	40,088574
11187	376 179,71	1 359 819,98	52,219442	40,088697
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11189	376 180,38	1 359 834,60	52,219445	40,088911
11190	376 181,99	1 359 847,32	52,219457	40,089097
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11193	376 188,47	1 359 875,19	52,219510	40,089507
11194	376 184,95	1 359 887,75	52,219475	40,089690
11195	376 180,25	1 359 895,96	52,219432	40,089808
11196	376 174,04	1 359 904,35	52,219374	40,089929
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11207	376 084,68	1 359 918,86	52,218568	40,090112
11208	376 076,88	1 359 917,58	52,218499	40,090091
11209	376 066,82	1 359 917,08	52,218408	40,090081
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11214	376 038,53	1 359 946,35	52,218148	40,090499
11215	376 030,99	1 359 954,19	52,218079	40,090612
11216	376 023,82	1 359 960,51	52,218013	40,090702
11217	376 012,86	1 359 968,38	52,217913	40,090813
11218	376 004,54	1 359 973,75	52,217838	40,090889
11219	375 995,63	1 359 977,24	52,217757	40,090937
11220	375 988,80	1 359 978,42	52,217695	40,090952
11221	375 980,64	1 359 978,48	52,217622	40,090951
11222	375 972,64	1 359 976,06	52,217551	40,090913
11223	375 959,42	1 359 971,58	52,217433	40,090843
11224	375 946,56	1 359 964,45	52,217319	40,090734
11225	375 942,40	1 359 958,49	52,217282	40,090646
11226	375 939,08	1 359 945,05	52,217255	40,090448
11227	375 935,65	1 359 933,92	52,217227	40,090284
11228	375 930,51	1 359 927,55	52,217182	40,090189
11229	375 920,80	1 359 924,39	52,217095	40,090140
11230	375 909,59	1 359 923,14	52,216995	40,090118
11231	375 901,03	1 359 923,01	52,216918	40,090114
11232	375 892,68	1 359 923,26	52,216843	40,090114
11233	375 883,75	1 359 922,95	52,216763	40,090107
11234	375 874,63	1 359 922,06	52,216681	40,090091
11235	375 863,20	1 359 917,21	52,216579	40,090016
11236	375 855,94	1 359 912,51	52,216515	40,089945
11237	375 850,60	1 359 909,51	52,216467	40,089900

11238	375 845,84	1 359 908,02	52,216425	40,089876
11239	375 839,38	1 359 907,12	52,216367	40,089861
11240	375 831,03	1 359 907,94	52,216292	40,089870
11241	375 822,11	1 359 908,95	52,216212	40,089882
11242	375 816,24	1 359 911,08	52,216158	40,089912
11243	375 807,13	1 359 913,81	52,216076	40,089948
11244	375 798,60	1 359 915,00	52,215999	40,089963
11245	375 790,04	1 359 913,93	52,215923	40,089945
11246	375 782,06	1 359 912,84	52,215851	40,089926
11247	375 775,99	1 359 913,27	52,215796	40,089930
11248	375 770,87	1 359 914,25	52,215750	40,089943
11249	375 760,61	1 359 916,03	52,215658	40,089966
11250	375 744,30	1 359 918,62	52,215511	40,089999
11251	375 726,28	1 359 921,60	52,215348	40,090036
11252	375 717,56	1 359 922,99	52,215270	40,090054
11253	375 708,05	1 359 923,06	52,215184	40,090052
11254	375 697,40	1 359 920,67	52,215089	40,090013
11255	375 685,21	1 359 916,19	52,214980	40,089944
11256	375 667,37	1 359 908,68	52,214822	40,089828
11257	375 657,69	1 359 906,75	52,214735	40,089797
11258	375 651,51	1 359 905,23	52,214680	40,089773
11259	375 645,24	1 359 904,89	52,214624	40,089766
11260	375 625,00	1 359 900,48	52,214443	40,089694
11261	375 613,15	1 359 899,23	52,214336	40,089672
11262	375 605,13	1 359 896,45	52,214265	40,089629
11263	375 588,72	1 359 889,34	52,214119	40,089520
11264	375 574,62	1 359 884,13	52,213993	40,089439
11265	375 555,04	1 359 880,46	52,213818	40,089379
11266	375 535,26	1 359 876,42	52,213641	40,089314
11267	375 516,03	1 359 871,05	52,213470	40,089229
11268	375 498,33	1 359 865,67	52,213312	40,089144
11269	375 485,36	1 359 858,36	52,213196	40,089033
11270	375 469,89	1 359 846,50	52,213060	40,088855
11271	375 451,18	1 359 832,96	52,212894	40,088651
11272	375 439,91	1 359 823,16	52,212795	40,088504
11273	375 430,91	1 359 814,68	52,212716	40,088377
11274	375 424,79	1 359 808,64	52,212662	40,088287
11275	375 419,80	1 359 801,84	52,212619	40,088185
11276	375 414,42	1 359 791,81	52,212572	40,088037
11277	375 406,16	1 359 778,58	52,212501	40,087841
11278	375 394,06	1 359 760,62	52,212396	40,087574
11279	375 386,42	1 359 755,35	52,212328	40,087495
11280	375 378,03	1 359 749,90	52,212254	40,087412
11281	375 368,11	1 359 744,28	52,212166	40,087327
11282	375 357,25	1 359 739,04	52,212069	40,087247
11283	375 343,73	1 359 733,44	52,211949	40,087160

11284	375 332,49	1 359 730,10	52,211849	40,087108
11285	375 317,27	1 359 726,78	52,211713	40,087055
11286	375 304,17	1 359 726,69	52,211595	40,087049
11287	375 296,38	1 359 726,93	52,211525	40,087050
11288	375 277,85	1 359 730,05	52,211358	40,087090
11289	375 249,74	1 359 742,66	52,211103	40,087265
11290	375 245,99	1 359 746,54	52,211068	40,087320
11291	375 241,00	1 359 758,73	52,211021	40,087497
11292	375 240,48	1 359 772,92	52,211014	40,087704
11293	375 241,10	1 359 780,13	52,211018	40,087810
11294	375 239,28	1 359 790,97	52,210999	40,087968
11295	375 236,35	1 359 806,38	52,210970	40,088192
11296	375 231,70	1 359 820,47	52,210925	40,088397
11297	375 227,41	1 359 830,94	52,210885	40,088549
11298	375 223,49	1 359 839,90	52,210848	40,088678
11299	375 222,79	1 359 848,45	52,210840	40,088803
11300	375 224,55	1 359 856,23	52,210854	40,088918
11301	375 225,38	1 359 865,14	52,210860	40,089048
11302	375 225,23	1 359 871,41	52,210857	40,089140
11303	375 220,93	1 359 881,32	52,210816	40,089283
11304	375 216,62	1 359 889,52	52,210776	40,089402
11305	375 213,27	1 359 898,09	52,210744	40,089526
11306	375 211,43	1 359 906,46	52,210726	40,089648
11307	375 209,20	1 359 914,27	52,210704	40,089761
11308	375 204,89	1 359 922,28	52,210664	40,089877
11309	375 199,43	1 359 930,48	52,210614	40,089995
11310	375 192,09	1 359 939,08	52,210546	40,090119
11311	375 188,14	1 359 944,24	52,210509	40,090193
11312	375 186,30	1 359 952,23	52,210491	40,090309
11313	375 189,00	1 359 959,05	52,210514	40,090410
11314	375 193,43	1 359 966,81	52,210552	40,090525
11315	375 195,59	1 359 977,61	52,210570	40,090683
11316	375 193,60	1 359 990,74	52,210549	40,090875
11317	375 189,90	1 360 005,01	52,210513	40,091082
11318	375 185,65	1 360 022,14	52,210471	40,091331
11319	375 178,73	1 360 036,61	52,210406	40,091541
11320	375 172,75	1 360 050,14	52,210350	40,091737
11321	375 164,87	1 360 064,07	52,210276	40,091938
11322	375 153,00	1 360 078,40	52,210167	40,092143
11323	375 144,16	1 360 089,85	52,210085	40,092308
11324	375 135,10	1 360 098,47	52,210002	40,092431
11325	375 120,92	1 360 106,17	52,209873	40,092539
11326	375 097,42	1 360 114,50	52,209660	40,092653
11327	375 076,20	1 360 121,49	52,209468	40,092749
11328	375 055,15	1 360 127,34	52,209278	40,092827
11329	375 038,47	1 360 132,21	52,209127	40,092893

11330	375 027,86	1 360 135,70	52,209031	40,092941
11331	375 015,37	1 360 140,92	52,208918	40,093013
11332	375 006,28	1 360 146,49	52,208835	40,093091
11333	375 002,32	1 360 150,51	52,208799	40,093149
11334	375 000,45	1 360 154,70	52,208781	40,093210
11335	374 997,27	1 360 160,43	52,208752	40,093292
11336	374 991,79	1 360 165,21	52,208701	40,093360
11337	374 982,89	1 360 168,88	52,208621	40,093411
11338	374 975,70	1 360 171,60	52,208556	40,093449
11339	374 963,20	1 360 177,57	52,208442	40,093532
11340	374 952,79	1 360 183,34	52,208347	40,093613
11341	374 940,88	1 360 190,08	52,208239	40,093707
11342	374 930,29	1 360 196,23	52,208143	40,093794
11343	374 921,22	1 360 203,13	52,208060	40,093892
11344	374 911,97	1 360 211,94	52,207975	40,094018
11345	374 908,39	1 360 215,76	52,207942	40,094073
11346	374 903,10	1 360 219,60	52,207894	40,094127
11347	374 891,37	1 360 226,71	52,207787	40,094227
11348	374 882,67	1 360 231,90	52,207708	40,094300
11349	374 874,53	1 360 235,00	52,207634	40,094343
11350	374 864,67	1 360 238,68	52,207545	40,094393
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11352	374 836,81	1 360 246,29	52,207293	40,094496
11353	374 823,14	1 360 248,28	52,207170	40,094520
11354	374 807,58	1 360 249,72	52,207030	40,094536
11355	374 759,32	1 360 250,53	52,206596	40,094532
11356	374 743,53	1 360 247,48	52,206455	40,094483
11357	374 711,80	1 360 234,18	52,206172	40,094278
11358	374 703,91	1 360 228,22	52,206103	40,094188
11359	374 668,30	1 360 202,32	52,205788	40,093798
11360	374 652,79	1 360 189,43	52,205651	40,093604
11361	374 645,45	1 360 179,74	52,205587	40,093460
11362	374 643,09	1 360 172,39	52,205567	40,093352
11363	374 642,81	1 360 161,59	52,205567	40,093194
11364	374 641,43	1 360 146,49	52,205558	40,092973
11365	374 631,45	1 360 128,62	52,205472	40,092708
11366	374 624,53	1 360 118,09	52,205412	40,092552
11367	374 614,28	1 360 105,48	52,205322	40,092364
11368	374 606,38	1 360 096,62	52,205253	40,092232
11369	374 593,08	1 360 088,58	52,205135	40,092111
11370	374 579,22	1 360 082,35	52,205012	40,092015
11371	374 570,08	1 360 073,62	52,204931	40,091884
11372	374 565,40	1 360 063,02	52,204891	40,091728
11373	374 561,55	1 360 055,07	52,204858	40,091610
11374	374 559,43	1 360 050,34	52,204840	40,091540
11375	374 553,17	1 360 045,82	52,204785	40,091472

11376	374 536,16	1 360 037,97	52,204634	40,091352
11377	374 519,38	1 360 029,84	52,204484	40,091228
11378	374 504,70	1 360 026,10	52,204353	40,091168
11379	374 492,36	1 360 023,60	52,204243	40,091128
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11381	374 462,22	1 360 029,57	52,203971	40,091205
11382	374 452,18	1 360 034,77	52,203880	40,091278
11383	374 443,48	1 360 040,33	52,203801	40,091356
11384	374 436,14	1 360 048,56	52,203733	40,091474
11385	374 430,30	1 360 055,25	52,203679	40,091570
11386	374 426,55	1 360 062,87	52,203644	40,091681
11387	374 423,42	1 360 076,57	52,203613	40,091880
11388	374 421,40	1 360 085,32	52,203593	40,092007
11389	374 417,80	1 360 087,82	52,203560	40,092042
11390	374 409,66	1 360 092,87	52,203486	40,092114
11391	374 404,11	1 360 099,25	52,203435	40,092205
11392	374 399,96	1 360 112,69	52,203395	40,092400
11393	374 398,85	1 360 145,65	52,203379	40,092882
11394	374 397,74	1 360 155,63	52,203367	40,093027
11395	374 393,17	1 360 161,73	52,203324	40,093115
11396	374 384,59	1 360 170,46	52,203246	40,093240
11397	374 376,97	1 360 187,35	52,203174	40,093485
11398	374 368,10	1 360 205,91	52,203090	40,093753
11399	374 352,02	1 360 224,20	52,202942	40,094015
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11402	374 307,14	1 360 272,42	52,202529	40,094706
11403	374 282,49	1 360 293,06	52,202304	40,094999
11404	374 276,26	1 360 297,49	52,202247	40,095062
11405	374 264,74	1 360 300,95	52,202143	40,095109
11406	374 249,65	1 360 306,36	52,202006	40,095183
11407	374 225,69	1 360 312,73	52,201790	40,095269
11408	374 196,87	1 360 316,88	52,201530	40,095320
11409	374 177,20	1 360 322,71	52,201352	40,095399
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11411	374 127,19	1 360 328,25	52,200902	40,095463
11412	374 094,35	1 360 327,00	52,200607	40,095434
11413	374 054,60	1 360 323,26	52,200251	40,095367
11414	374 018,99	1 360 317,72	52,199932	40,095274
11415	374 001,54	1 360 312,31	52,199776	40,095190
11416	373 988,93	1 360 308,02	52,199664	40,095123
11417	373 956,52	1 360 299,57	52,199374	40,094989
11418	373 947,37	1 360 297,63	52,199292	40,094957
11419	373 936,56	1 360 291,95	52,199196	40,094871
11420	373 926,45	1 360 285,16	52,199107	40,094768
11421	373 918,28	1 360 281,15	52,199034	40,094707

11422	373 909,41	1 360 277,40	52,198955	40,094649
11423	373 897,22	1 360 269,37	52,198847	40,094528
11424	373 864,11	1 360 249,42	52,198554	40,094225
11425	373 850,54	1 360 240,41	52,198434	40,094089
11426	373 832,52	1 360 227,95	52,198275	40,093901
11427	373 824,07	1 360 222,54	52,198200	40,093819
11428	373 812,43	1 360 212,57	52,198097	40,093670
11429	373 794,70	1 360 198,44	52,197941	40,093458
11430	373 775,86	1 360 187,63	52,197774	40,093293
11431	373 735,13	1 360 158,68	52,197413	40,092857
11432	373 718,93	1 360 147,59	52,197270	40,092690
11433	373 704,38	1 360 136,09	52,197142	40,092517
11434	373 691,77	1 360 121,00	52,197031	40,092292
11435	373 684,98	1 360 106,31	52,196973	40,092075
11436	373 677,64	1 360 086,78	52,196911	40,091787
11437	373 671,13	1 360 074,87	52,196855	40,091611
11438	373 663,24	1 360 062,40	52,196787	40,091426
11439	373 640,51	1 360 040,79	52,196587	40,091103
11440	373 632,48	1 360 032,75	52,196516	40,090983
11441	373 624,58	1 360 021,67	52,196448	40,090818
11442	373 614,19	1 360 014,32	52,196356	40,090707
11443	373 601,31	1 360 008,51	52,196241	40,090618
11444	373 593,00	1 360 005,18	52,196167	40,090567
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11446	373 551,71	1 359 983,29	52,195801	40,090233
11447	373 544,23	1 359 977,76	52,195735	40,090150
11448	373 535,64	1 359 971,52	52,195659	40,090056
11449	373 514,72	1 359 957,66	52,195474	40,089847
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11451	373 480,79	1 359 937,02	52,195173	40,089534
11452	373 472,90	1 359 933,42	52,195103	40,089479
11453	373 463,88	1 359 930,10	52,195022	40,089427
11454	373 460,14	1 359 927,33	52,194989	40,089386
11455	373 449,61	1 359 914,85	52,194897	40,089200
11456	373 447,12	1 359 912,78	52,194875	40,089169
11457	373 437,98	1 359 910,28	52,194793	40,089129
11458	373 426,62	1 359 907,93	52,194692	40,089091
11459	373 403,62	1 359 906,13	52,194486	40,089057
11460	373 394,76	1 359 905,02	52,194406	40,089038
11461	373 380,77	1 359 905,47	52,194280	40,089040
11462	373 365,10	1 359 905,99	52,194140	40,089043
11463	373 338,65	1 359 904,05	52,193902	40,089006
11464	373 302,90	1 359 904,05	52,193581	40,088994
11465	373 290,58	1 359 903,78	52,193471	40,088986
11466	373 278,24	1 359 904,74	52,193360	40,088997
11467	373 257,75	1 359 907,65	52,193175	40,089032

11468	373 247,91	1 359 910,01	52,193086	40,089064
11469	373 241,40	1 359 909,87	52,193028	40,089060
11470	373 237,11	1 359 910,70	52,192989	40,089070
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11472	373 200,11	1 359 933,70	52,192652	40,089394
11473	373 192,08	1 359 939,38	52,192579	40,089475
11474	373 182,91	1 359 942,54	52,192496	40,089518
11475	373 174,48	1 359 945,48	52,192419	40,089558
11476	373 164,37	1 359 951,29	52,192327	40,089640
11477	373 156,06	1 359 954,48	52,192252	40,089684
11478	373 149,69	1 359 958,22	52,192194	40,089737
11479	373 145,26	1 359 964,46	52,192153	40,089826
11480	373 140,96	1 359 972,35	52,192113	40,089940
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11482	373 134,03	1 359 982,04	52,192049	40,090080
11483	373 123,78	1 359 988,42	52,191955	40,090170
11484	373 116,44	1 359 992,30	52,191889	40,090224
11485	373 103,70	1 359 996,60	52,191773	40,090283
11486	373 095,52	1 359 998,39	52,191699	40,090306
11487	373 086,65	1 359 999,23	52,191620	40,090316
11488	373 073,22	1 360 001,31	52,191499	40,090342
11489	373 059,37	1 360 004,21	52,191374	40,090380
11490	373 037,88	1 360 007,54	52,191180	40,090421
11491	373 018,91	1 360 013,91	52,191008	40,090508
11492	373 009,49	1 360 016,82	52,190923	40,090548
11493	372 996,47	1 360 017,93	52,190806	40,090560
11494	372 987,74	1 360 018,34	52,190727	40,090563
11495	372 972,91	1 360 017,93	52,190594	40,090552
11496	372 958,93	1 360 017,52	52,190469	40,090542
11497	372 949,64	1 360 018,90	52,190385	40,090559
11498	372 938,56	1 360 022,23	52,190285	40,090604
11499	372 914,18	1 360 031,51	52,190064	40,090732
11500	372 898,52	1 360 032,75	52,189923	40,090745
11501	372 883,56	1 360 033,17	52,189788	40,090746
11502	372 865,00	1 360 030,67	52,189622	40,090704
11503	372 843,38	1 360 028,60	52,189428	40,090666
11504	372 840,06	1 360 026,66	52,189399	40,090637
11505	372 836,46	1 360 022,09	52,189367	40,090569
11506	372 834,66	1 360 019,87	52,189352	40,090536
11507	372 830,36	1 360 017,24	52,189314	40,090496
11508	372 826,49	1 360 016,96	52,189279	40,090491
11509	372 820,22	1 360 018,94	52,189222	40,090518
11510	372 815,74	1 360 022,87	52,189181	40,090573
11511	372 809,87	1 360 026,14	52,189128	40,090619
11512	372 803,22	1 360 026,76	52,189068	40,090626
11513	372 793,72	1 360 025,87	52,188983	40,090610

11514	372 785,72	1 360 022,52	52,188912	40,090559
11515	372 778,87	1 360 020,47	52,188850	40,090526
11516	372 768,43	1 360 020,35	52,188757	40,090521
11517	372 757,97	1 360 019,48	52,188663	40,090505
11518	372 751,69	1 360 018,58	52,188607	40,090490
11519	372 730,76	1 360 016,40	52,188419	40,090451
11520	372 722,61	1 360 014,79	52,188346	40,090425
11521	372 714,23	1 360 012,58	52,188271	40,090390
11522	372 706,25	1 360 012,63	52,188200	40,090388
11523	372 678,54	1 360 015,11	52,187950	40,090416
11524	372 666,21	1 360 017,85	52,187839	40,090452
11525	372 657,28	1 360 017,54	52,187759	40,090444
11526	372 649,91	1 360 015,83	52,187693	40,090417
11527	372 644,75	1 360 016,69	52,187646	40,090428
11528	372 639,82	1 360 018,42	52,187602	40,090451
11529	372 633,98	1 360 025,30	52,187548	40,090550
11530	372 620,17	1 360 034,71	52,187422	40,090683
11531	372 614,94	1 360 039,75	52,187374	40,090755
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11533	372 609,47	1 360 042,24	52,187324	40,090790
11534	372 601,30	1 360 046,26	52,187250	40,090846
11535	372 596,59	1 360 054,84	52,187206	40,090970
11536	372 592,16	1 360 065,65	52,187164	40,091126
11537	372 585,44	1 360 071,95	52,187102	40,091216
11538	372 579,47	1 360 073,55	52,187049	40,091238
11539	372 575,18	1 360 072,37	52,187010	40,091219
11540	372 568,53	1 360 069,95	52,186951	40,091181
11541	372 558,90	1 360 070,85	52,186864	40,091191
11542	372 554,68	1 360 073,97	52,186826	40,091236
11543	372 552,67	1 360 075,91	52,186807	40,091263
11544	372 551,56	1 360 078,19	52,186797	40,091296
11545	372 550,66	1 360 080,27	52,186788	40,091327
11546	372 549,07	1 360 085,88	52,186773	40,091408
11547	372 547,20	1 360 088,44	52,186756	40,091445
11548	372 542,84	1 360 095,71	52,186715	40,091550
11549	372 539,45	1 360 098,34	52,186684	40,091587
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11553	372 504,01	1 360 116,71	52,186362	40,091844
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11555	372 496,12	1 360 130,70	52,186288	40,092046
11556	372 488,22	1 360 136,93	52,186216	40,092134
11557	372 480,18	1 360 139,84	52,186143	40,092174
11558	372 473,67	1 360 142,34	52,186084	40,092209
11559	372 467,85	1 360 146,77	52,186031	40,092272

11560	372 458,71	1 360 154,66	52,185948	40,092384
11561	372 445,28	1 360 163,12	52,185825	40,092503
11562	372 415,90	1 360 171,01	52,185560	40,092609
11563	372 409,67	1 360 174,47	52,185503	40,092658
11564	372 405,60	1 360 176,60	52,185466	40,092687
11565	372 399,54	1 360 178,74	52,185411	40,092717
11566	372 388,35	1 360 182,24	52,185310	40,092764
11567	372 373,38	1 360 186,14	52,185175	40,092816
11568	372 362,00	1 360 188,88	52,185072	40,092853
11569	372 353,28	1 360 190,84	52,184993	40,092879
11570	372 345,89	1 360 193,75	52,184926	40,092919
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11572	372 334,37	1 360 202,56	52,184821	40,093044
11573	372 327,75	1 360 206,60	52,184761	40,093101
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11575	372 304,42	1 360 210,76	52,184550	40,093154
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11577	372 292,88	1 360 206,61	52,184447	40,093090
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11579	372 274,19	1 360 202,94	52,184280	40,093030
11580	372 271,28	1 360 203,36	52,184254	40,093035
11581	372 267,33	1 360 201,20	52,184219	40,093002
11582	372 262,41	1 360 198,51	52,184175	40,092961
11583	372 256,53	1 360 197,67	52,184123	40,092947
11584	372 248,97	1 360 198,02	52,184055	40,092950
11585	372 246,13	1 360 197,19	52,184029	40,092937
11586	372 241,90	1 360 194,83	52,183992	40,092901
11587	372 239,27	1 360 193,10	52,183969	40,092875
11588	372 232,00	1 360 192,13	52,183903	40,092858
11589	372 224,93	1 360 190,19	52,183840	40,092827
11590	372 219,95	1 360 188,05	52,183796	40,092794
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11597	372 174,44	1 360 166,85	52,183391	40,092470
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11601	372 155,11	1 360 175,79	52,183216	40,092594
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11603	372 149,29	1 360 173,64	52,183164	40,092561
11604	372 148,05	1 360 171,28	52,183153	40,092526
11605	372 145,00	1 360 159,30	52,183128	40,092350

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11608	372 138,42	1 360 141,43	52,183073	40,092087
11609	372 137,31	1 360 137,82	52,183064	40,092034
11610	372 137,11	1 360 133,74	52,183063	40,091974
11611	372 139,60	1 360 125,36	52,183087	40,091852
11612	372 141,32	1 360 118,30	52,183104	40,091750
11613	372 146,79	1 360 107,15	52,183155	40,091588
11614	372 150,33	1 360 100,70	52,183188	40,091495
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11616	372 155,73	1 360 088,51	52,183239	40,091319
11617	372 160,59	1 360 083,73	52,183283	40,091251
11618	372 170,98	1 360 075,21	52,183379	40,091130
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11620	372 178,46	1 360 066,27	52,183448	40,091001
11621	372 179,43	1 360 062,60	52,183457	40,090948
11622	372 180,12	1 360 058,10	52,183464	40,090882
11623	372 181,58	1 360 054,78	52,183478	40,090834
11624	372 183,38	1 360 049,58	52,183495	40,090759
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11626	372 182,06	1 360 036,84	52,183486	40,090572
11627	372 182,89	1 360 033,78	52,183494	40,090528
11628	372 187,53	1 360 028,87	52,183536	40,090458
11629	372 191,55	1 360 026,38	52,183573	40,090422
11630	372 193,21	1 360 024,50	52,183588	40,090396
11631	372 196,39	1 360 015,02	52,183619	40,090258
11632	372 202,49	1 360 007,12	52,183675	40,090145
11633	372 210,88	1 360 000,68	52,183752	40,090053
11634	372 223,34	1 359 992,09	52,183865	40,089932
11635	372 233,66	1 359 985,51	52,183959	40,089839
11636	372 239,96	1 359 979,55	52,184017	40,089754
11637	372 242,94	1 359 975,40	52,184045	40,089694
11638	372 243,77	1 359 968,47	52,184054	40,089593
11639	372 242,46	1 359 963,96	52,184043	40,089527
11640	372 239,55	1 359 952,82	52,184019	40,089363
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11642	372 243,08	1 359 927,74	52,184056	40,088998
11643	372 243,43	1 359 918,59	52,184061	40,088864
11644	372 241,70	1 359 911,94	52,184046	40,088766
11645	372 237,60	1 359 904,96	52,184011	40,088663
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11649	372 221,54	1 359 815,25	52,183884	40,087347
11650	372 220,85	1 359 805,56	52,183880	40,087205
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11655	372 210,25	1 359 772,79	52,183791	40,086722
11656	372 209,14	1 359 770,02	52,183782	40,086682
11657	372 206,10	1 359 758,55	52,183757	40,086513
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11659	372 204,61	1 359 748,73	52,183746	40,086369
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11662	372 195,61	1 359 733,49	52,183668	40,086143
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11668	372 129,49	1 359 695,90	52,183081	40,085573
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11715	371 445,53	1 359 525,60	52,176971	40,082863
11716	371 436,68	1 359 526,15	52,176891	40,082868
11717	371 430,87	1 359 530,17	52,176838	40,082925
11718	371 425,19	1 359 538,19	52,176785	40,083041
11719	371 416,89	1 359 544,01	52,176710	40,083123
11720	371 395,79	1 359 547,60	52,176519	40,083169
11721	371 381,95	1 359 547,88	52,176395	40,083168
11722	371 369,22	1 359 545,11	52,176281	40,083124
11723	371 361,27	1 359 541,88	52,176210	40,083074
11724	371 355,42	1 359 539,08	52,176158	40,083031
11725	371 347,90	1 359 537,36	52,176091	40,083004
11726	371 330,18	1 359 534,03	52,175933	40,082949
11727	371 302,77	1 359 525,18	52,175688	40,082811
11728	371 293,64	1 359 517,43	52,175608	40,082695
11729	371 280,27	1 359 515,13	52,175488	40,082657
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11731	371 271,09	1 359 502,76	52,175408	40,082473
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11733	371 263,61	1 359 466,78	52,175348	40,081945
11734	371 256,97	1 359 452,11	52,175291	40,081729
11735	371 249,49	1 359 432,18	52,175228	40,081435
11736	371 237,04	1 359 411,97	52,175120	40,081136
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11740	371 155,93	1 359 376,54	52,174398	40,080592
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11742	371 114,69	1 359 393,15	52,174025	40,080821
11743	371 092,73	1 359 404,08	52,173825	40,080974

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11746	371 062,39	1 359 425,72	52,173548	40,081280
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11787	370 672,92	1 359 521,36	52,170031	40,082552
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11789	370 653,82	1 359 504,51	52,169862	40,082300

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11792	370 635,70	1 359 488,50	52,169703	40,082060
11793	370 624,19	1 359 485,83	52,169600	40,082018
11794	370 619,00	1 359 484,00	52,169554	40,081989
11795	370 612,11	1 359 476,84	52,169493	40,081882
11796	370 602,70	1 359 467,29	52,169411	40,081740
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11798	370 591,60	1 359 444,26	52,169315	40,081400
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11804	370 581,77	1 359 376,70	52,169240	40,080409
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11813	370 599,04	1 359 305,92	52,169410	40,079381
11814	370 602,41	1 359 296,93	52,169442	40,079250
11815	370 605,50	1 359 290,47	52,169471	40,079157
11816	370 608,73	1 359 285,55	52,169501	40,079086
11817	370 609,29	1 359 277,69	52,169507	40,078972
11818	370 610,00	1 359 268,84	52,169515	40,078843
11819	370 613,23	1 359 258,30	52,169546	40,078690
11820	370 614,21	1 359 241,87	52,169559	40,078450
11821	370 612,38	1 359 232,88	52,169544	40,078318
11822	370 610,56	1 359 226,28	52,169529	40,078221
11823	370 604,94	1 359 221,22	52,169479	40,078145
11824	370 602,41	1 359 217,86	52,169457	40,078095
11825	370 601,01	1 359 212,94	52,169446	40,078023
11826	370 598,90	1 359 207,60	52,169428	40,077944
11827	370 593,15	1 359 202,97	52,169377	40,077875
11828	370 591,32	1 359 199,87	52,169361	40,077829
11829	370 590,20	1 359 195,81	52,169352	40,077769
11830	370 589,78	1 359 187,66	52,169350	40,077650
11831	370 588,65	1 359 183,86	52,169340	40,077594
11832	370 584,86	1 359 178,94	52,169307	40,077521
11833	370 576,01	1 359 172,63	52,169229	40,077426
11834	370 562,38	1 359 167,01	52,169108	40,077340
11835	370 553,96	1 359 165,61	52,169032	40,077316

11836	370 548,06	1 359 166,45	52,168979	40,077327
11837	370 543,14	1 359 168,70	52,168934	40,077358
11838	370 538,23	1 359 169,54	52,168890	40,077369
11839	370 534,86	1 359 169,40	52,168860	40,077366
11840	370 530,23	1 359 167,15	52,168819	40,077331
11841	370 524,75	1 359 164,76	52,168770	40,077295
11842	370 512,24	1 359 164,90	52,168658	40,077293
11843	370 503,11	1 359 163,50	52,168576	40,077269
11844	370 492,58	1 359 163,35	52,168481	40,077264
11845	370 482,75	1 359 167,01	52,168392	40,077314
11846	370 475,17	1 359 172,63	52,168323	40,077394
11847	370 470,11	1 359 179,09	52,168276	40,077486
11848	370 463,51	1 359 184,57	52,168216	40,077564
11849	370 453,68	1 359 186,39	52,168127	40,077588
11850	370 442,16	1 359 187,52	52,168024	40,077601
11851	370 427,97	1 359 180,50	52,167898	40,077493
11852	370 420,39	1 359 178,94	52,167830	40,077468
11853	370 411,26	1 359 178,24	52,167748	40,077455
11854	370 405,23	1 359 177,40	52,167694	40,077441
11855	370 398,07	1 359 172,49	52,167630	40,077367
11856	370 388,10	1 359 168,70	52,167542	40,077308
11857	370 380,50	1 359 169,54	52,167473	40,077318
11858	370 376,43	1 359 170,94	52,167436	40,077337
11859	370 369,69	1 359 177,54	52,167375	40,077432
11860	370 362,10	1 359 190,75	52,167304	40,077622
11861	370 354,38	1 359 206,62	52,167231	40,077851
11862	370 347,79	1 359 213,36	52,167171	40,077948
11863	370 338,24	1 359 221,36	52,167083	40,078062
11864	370 329,94	1 359 223,89	52,167008	40,078096
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11866	370 302,70	1 359 220,80	52,166764	40,078042
11867	370 281,77	1 359 212,65	52,166578	40,077916
11868	370 269,83	1 359 208,02	52,166471	40,077845
11869	370 260,28	1 359 203,11	52,166387	40,077770
11870	370 246,38	1 359 197,49	52,166263	40,077683
11871	370 239,77	1 359 195,95	52,166204	40,077659
11872	370 235,00	1 359 195,67	52,166161	40,077653
11873	370 226,85	1 359 196,09	52,166088	40,077657
11874	370 210,98	1 359 192,43	52,165946	40,077598
11875	370 203,82	1 359 190,19	52,165882	40,077563
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11877	370 176,85	1 359 175,30	52,165643	40,077337
11878	370 153,68	1 359 168,00	52,165436	40,077223
11879	370 127,83	1 359 157,46	52,165206	40,077061
11880	370 118,99	1 359 154,23	52,165127	40,077010
11881	370 111,68	1 359 155,07	52,165061	40,077020

11882	370 102,98	1 359 152,12	52,164983	40,076974
11883	370 092,72	1 359 145,94	52,164893	40,076881
11884	370 075,44	1 359 130,36	52,164740	40,076648
11885	370 040,75	1 359 104,37	52,164434	40,076257
11886	370 034,71	1 359 096,79	52,164381	40,076144
11887	370 017,72	1 359 069,68	52,164234	40,075743
11888	370 006,76	1 359 046,23	52,164140	40,075397
11889	369 997,64	1 359 020,38	52,164063	40,075016
11890	369 994,27	1 359 006,91	52,164036	40,074818
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11892	369 999,04	1 358 974,32	52,164085	40,074344
11893	370 025,73	1 358 944,54	52,164330	40,073917
11894	370 038,65	1 358 928,11	52,164450	40,073681
11895	370 076,43	1 358 885,97	52,164797	40,073078
11896	370 097,64	1 358 865,04	52,164992	40,072779
11897	370 112,95	1 358 846,79	52,165133	40,072517
11898	370 123,06	1 358 829,23	52,165228	40,072264
11899	370 130,36	1 358 813,08	52,165296	40,072030
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11902	370 139,23	1 358 779,78	52,165383	40,071547
11903	370 136,99	1 358 768,47	52,165365	40,071381
11904	370 129,24	1 358 758,59	52,165297	40,071234
11905	370 120,11	1 358 742,71	52,165218	40,070999
11906	370 114,64	1 358 732,32	52,165171	40,070845
11907	370 108,74	1 358 721,51	52,165120	40,070686
11908	370 089,35	1 358 697,49	52,164951	40,070329
11909	370 065,20	1 358 680,35	52,164737	40,070070
11910	370 055,65	1 358 676,69	52,164652	40,070014
11911	370 046,65	1 358 676,41	52,164571	40,070007
11912	370 028,53	1 358 680,07	52,164408	40,070055
11913	370 011,27	1 358 685,38	52,164252	40,070127
11914	370 001,99	1 358 690,60	52,164167	40,070200
11915	369 992,44	1 358 700,58	52,164079	40,070343
11916	369 977,83	1 358 716,11	52,163945	40,070565
11917	369 971,52	1 358 718,56	52,163888	40,070599
11918	369 955,22	1 358 721,08	52,163741	40,070630
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11921	369 937,53	1 358 716,45	52,163583	40,070557
11922	369 926,02	1 358 712,23	52,163480	40,070492
11923	369 906,91	1 358 708,02	52,163310	40,070424
11924	369 895,11	1 358 705,21	52,163204	40,070379
11925	369 882,75	1 358 701,14	52,163094	40,070316
11926	369 873,48	1 358 696,51	52,163012	40,070245
11927	369 865,05	1 358 689,62	52,162937	40,070142

11928	369 837,39	1 358 676,28	52,162691	40,069938
11929	369 831,21	1 358 670,10	52,162637	40,069846
11930	369 826,57	1 358 661,67	52,162597	40,069721
11931	369 821,80	1 358 645,38	52,162557	40,069482
11932	369 819,83	1 358 633,30	52,162542	40,069305
11933	369 819,97	1 358 619,11	52,162546	40,069097
11934	369 818,28	1 358 606,76	52,162533	40,068916
11935	369 820,68	1 358 590,61	52,162558	40,068681
11936	369 825,03	1 358 573,04	52,162600	40,068426
11937	369 827,70	1 358 568,13	52,162625	40,068355
11938	369 836,40	1 358 559,00	52,162705	40,068225
11939	369 842,86	1 358 548,47	52,162766	40,068073
11940	369 847,78	1 358 539,06	52,162812	40,067937
11941	369 848,06	1 358 530,21	52,162816	40,067808
11942	369 848,34	1 358 517,29	52,162821	40,067619
11943	369 852,69	1 358 507,88	52,162862	40,067483
11944	369 857,75	1 358 497,21	52,162909	40,067329
11945	369 857,75	1 358 489,48	52,162911	40,067216
11946	369 854,24	1 358 461,53	52,162885	40,066806
11947	369 850,02	1 358 434,84	52,162852	40,066415
11948	369 849,32	1 358 414,19	52,162850	40,066113
11949	369 848,20	1 358 397,76	52,162843	40,065873
11950	369 842,44	1 358 383,30	52,162794	40,065660
11951	369 830,79	1 358 372,35	52,162692	40,065496
11952	369 821,66	1 358 358,73	52,162612	40,065294
11953	369 818,28	1 358 346,79	52,162584	40,065119
11954	369 813,37	1 358 333,16	52,162543	40,064918
11955	369 806,90	1 358 323,33	52,162487	40,064772
11956	369 788,79	1 358 312,93	52,162326	40,064615
11957	369 771,79	1 358 306,05	52,162175	40,064509
11958	369 765,05	1 358 305,21	52,162114	40,064494
11959	369 761,96	1 358 305,21	52,162086	40,064493
11960	369 750,30	1 358 313,22	52,161980	40,064607
11961	369 741,74	1 358 317,15	52,161902	40,064661
11962	369 727,42	1 358 320,66	52,161773	40,064708
11963	369 723,90	1 358 322,21	52,161741	40,064730
11964	369 719,12	1 358 325,57	52,161698	40,064777
11965	369 713,51	1 358 330,49	52,161646	40,064847
11966	369 705,64	1 358 343,13	52,161573	40,065029
11967	369 697,50	1 358 350,58	52,161498	40,065136
11968	369 689,78	1 358 353,24	52,161429	40,065172
11969	369 670,25	1 358 353,66	52,161253	40,065172
11970	369 656,77	1 358 354,65	52,161132	40,065182
11971	369 640,76	1 358 361,81	52,160987	40,065282
11972	369 620,67	1 358 369,25	52,160805	40,065384
11973	369 611,40	1 358 369,95	52,160721	40,065391

11974	369 608,73	1 358 369,67	52,160697	40,065386
11975	369 592,45	1 358 363,92	52,160552	40,065297
11976	369 570,81	1 358 354,37	52,160360	40,065151
11977	369 556,77	1 358 351,56	52,160234	40,065105
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11979	369 528,40	1 358 337,85	52,159982	40,064896
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11982	369 509,16	1 358 338,68	52,159809	40,064902
11983	369 503,46	1 358 340,05	52,159757	40,064920
11984	369 499,12	1 358 341,27	52,159718	40,064937
11985	369 495,62	1 358 342,03	52,159686	40,064946
11986	369 480,57	1 358 343,70	52,159551	40,064966
11987	369 472,57	1 358 344,92	52,159479	40,064981
11988	369 459,41	1 358 349,03	52,159360	40,065037
11989	369 454,69	1 358 350,10	52,159317	40,065051
11990	369 415,97	1 358 366,73	52,158966	40,065282
11991	369 397,02	1 358 375,51	52,158794	40,065404
11992	369 387,44	1 358 381,28	52,158707	40,065485
11993	369 376,22	1 358 390,74	52,158604	40,065620
11994	369 372,23	1 358 394,52	52,158568	40,065674
11995	369 361,88	1 358 408,97	52,158472	40,065882
11996	369 351,23	1 358 426,48	52,158373	40,066134
11997	369 348,34	1 358 430,88	52,158346	40,066197
11998	369 342,40	1 358 443,06	52,158290	40,066373
11999	369 342,25	1 358 450,66	52,158287	40,066484
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12002	369 345,32	1 358 471,43	52,158311	40,066789
12003	369 343,01	1 358 477,75	52,158289	40,066880
12004	369 334,65	1 358 488,25	52,158212	40,067031
12005	369 324,76	1 358 498,14	52,158121	40,067172
12006	369 313,05	1 358 504,22	52,158015	40,067257
12007	369 307,88	1 358 505,43	52,157968	40,067273
12008	369 301,48	1 358 505,13	52,157910	40,067267
12009	369 296,76	1 358 504,06	52,157868	40,067250
12010	369 291,90	1 358 499,95	52,157825	40,067188
12011	369 283,31	1 358 493,35	52,157750	40,067089
12012	369 274,46	1 358 486,46	52,157671	40,066986
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12014	369 264,21	1 358 480,49	52,157580	40,066895
12015	369 238,64	1 358 478,51	52,157351	40,066858
12016	369 229,10	1 358 476,77	52,157266	40,066830
12017	369 214,76	1 358 474,85	52,157137	40,066797
12018	369 203,11	1 358 471,72	52,157033	40,066748
12019	369 168,05	1 358 463,14	52,156720	40,066611

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12021	369 153,00	1 358 460,23	52,156585	40,066564
12022	369 147,05	1 358 461,62	52,156532	40,066582
12023	369 145,37	1 358 462,83	52,156516	40,066599
12024	369 142,03	1 358 467,10	52,156485	40,066661
12025	369 136,55	1 358 469,07	52,156436	40,066688
12026	369 130,47	1 358 469,98	52,156381	40,066699
12027	369 124,19	1 358 472,76	52,156324	40,066738
12028	369 116,77	1 358 477,90	52,156256	40,066810
12029	369 101,86	1 358 487,03	52,156121	40,066939
12030	369 083,45	1 358 500,56	52,155953	40,067131
12031	369 073,72	1 358 508,02	52,155864	40,067237
12032	369 052,71	1 358 521,09	52,155672	40,067421
12033	369 042,98	1 358 531,61	52,155583	40,067571
12034	369 020,18	1 358 542,32	52,155376	40,067720
12035	369 005,86	1 358 550,19	52,155246	40,067831
12036	368 991,95	1 358 558,19	52,155119	40,067943
12037	368 981,78	1 358 564,37	52,155027	40,068030
12038	368 975,91	1 358 568,41	52,154973	40,068087
12039	368 972,89	1 358 571,28	52,154946	40,068128
12040	368 969,50	1 358 575,10	52,154914	40,068183
12041	368 964,78	1 358 578,93	52,154871	40,068238
12042	368 949,53	1 358 584,60	52,154733	40,068315
12043	368 936,90	1 358 592,89	52,154618	40,068432
12044	368 930,43	1 358 595,98	52,154559	40,068475
12045	368 920,74	1 358 596,54	52,154472	40,068481
12046	368 908,10	1 358 596,26	52,154359	40,068472
12047	368 896,73	1 358 598,23	52,154256	40,068498
12048	368 872,70	1 358 608,19	52,154038	40,068635
12049	368 846,21	1 358 625,74	52,153797	40,068883
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12052	368 807,40	1 358 637,69	52,153446	40,069045
12053	368 784,78	1 358 637,13	52,153243	40,069030
12054	368 772,99	1 358 640,22	52,153136	40,069071
12055	368 766,25	1 358 640,78	52,153075	40,069077
12056	368 761,05	1 358 639,38	52,153029	40,069055
12057	368 748,28	1 358 635,03	52,152915	40,068988
12058	368 729,02	1 358 630,95	52,152743	40,068922
12059	368 710,49	1 358 626,74	52,152577	40,068855
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12062	368 673,12	1 358 597,38	52,152247	40,068414
12063	368 669,61	1 358 584,74	52,152218	40,068228
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12066	368 657,83	1 358 546,12	52,152120	40,067660
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12068	368 636,33	1 358 508,62	52,151934	40,067106
12069	368 627,06	1 358 495,13	52,151854	40,066906
12070	368 615,96	1 358 484,17	52,151756	40,066742
12071	368 605,01	1 358 473,50	52,151660	40,066583
12072	368 596,44	1 358 468,02	52,151584	40,066500
12073	368 589,70	1 358 462,40	52,151524	40,066416
12074	368 585,77	1 358 457,50	52,151490	40,066343
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12076	368 554,30	1 358 435,16	52,151212	40,066007
12077	368 549,25	1 358 433,90	52,151167	40,065987
12078	368 543,21	1 358 432,77	52,151113	40,065968
12079	368 538,29	1 358 433,05	52,151068	40,065971
12080	368 530,43	1 358 433,90	52,150998	40,065981
12081	368 525,80	1 358 432,21	52,150956	40,065955
12082	368 524,39	1 358 430,67	52,150944	40,065932
12083	368 523,27	1 358 428,42	52,150934	40,065899
12084	368 521,30	1 358 421,26	52,150918	40,065793
12085	368 518,21	1 358 419,01	52,150891	40,065760
12086	368 504,73	1 358 413,96	52,150771	40,065681
12087	368 486,19	1 358 408,90	52,150605	40,065602
12088	368 481,55	1 358 406,51	52,150564	40,065565
12089	368 464,14	1 358 391,62	52,150410	40,065342
12090	368 456,13	1 358 386,29	52,150339	40,065262
12091	368 447,28	1 358 382,91	52,150261	40,065210
12092	368 436,19	1 358 381,51	52,150161	40,065186
12093	368 415,68	1 358 379,55	52,149977	40,065151
12094	368 397,85	1 358 379,69	52,149817	40,065147
12095	368 389,56	1 358 382,35	52,149742	40,065183
12096	368 378,19	1 358 391,06	52,149638	40,065307
12097	368 368,06	1 358 400,05	52,149546	40,065435
12098	368 362,45	1 358 404,96	52,149494	40,065505
12099	368 360,62	1 358 410,72	52,149477	40,065588
12100	368 358,94	1 358 417,05	52,149460	40,065680
12101	368 350,65	1 358 429,55	52,149383	40,065860
12102	368 332,82	1 358 440,22	52,149221	40,066010
12103	368 323,41	1 358 443,31	52,149136	40,066052
12104	368 317,36	1 358 444,30	52,149081	40,066065
12105	368 304,02	1 358 451,88	52,148960	40,066171
12106	368 288,58	1 358 461,71	52,148819	40,066310
12107	368 275,52	1 358 466,91	52,148701	40,066382
12108	368 263,57	1 358 474,63	52,148592	40,066491
12109	368 259,78	1 358 478,00	52,148557	40,066539
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12111	368 238,02	1 358 485,86	52,148360	40,066647

12112	368 223,97	1 358 492,32	52,148233	40,066736
12113	368 213,15	1 358 498,08	52,148135	40,066817
12114	368 202,06	1 358 499,90	52,148035	40,066840
12115	368 192,93	1 358 498,92	52,147953	40,066823
12116	368 183,10	1 358 497,38	52,147865	40,066797
12117	368 174,95	1 358 494,57	52,147792	40,066754
12118	368 168,63	1 358 487,69	52,147737	40,066651
12119	368 140,12	1 358 463,81	52,147485	40,066293
12120	368 132,95	1 358 460,30	52,147422	40,066240
12121	368 129,86	1 358 456,93	52,147394	40,066190
12122	368 126,49	1 358 449,63	52,147366	40,066082
12123	368 117,36	1 358 439,65	52,147286	40,065933
12124	368 111,05	1 358 429,41	52,147231	40,065782
12125	368 103,88	1 358 415,64	52,147169	40,065578
12126	368 098,97	1 358 398,22	52,147128	40,065322
12127	368 094,75	1 358 376,59	52,147095	40,065005
12128	368 091,24	1 358 367,32	52,147065	40,064869
12129	368 085,76	1 358 355,25	52,147018	40,064691
12130	368 063,22	1 358 311,11	52,146824	40,064039
12131	368 053,11	1 358 298,89	52,146736	40,063857
12132	368 043,84	1 358 288,21	52,146655	40,063698
12133	368 032,04	1 358 276,98	52,146551	40,063530
12134	368 012,94	1 358 259,70	52,146383	40,063272
12135	367 979,92	1 358 229,22	52,146092	40,062817
12136	367 965,74	1 358 216,58	52,145967	40,062628
12137	367 947,34	1 358 201,27	52,145805	40,062398
12138	367 940,46	1 358 193,13	52,145745	40,062277
12139	367 924,25	1 358 177,71	52,145602	40,062047
12140	367 913,43	1 358 161,29	52,145508	40,061803
12141	367 910,06	1 358 153,00	52,145479	40,061681
12142	367 908,38	1 358 146,82	52,145465	40,061591
12143	367 906,13	1 358 131,09	52,145448	40,061360
12144	367 903,18	1 358 122,95	52,145423	40,061240
12145	367 896,44	1 358 113,81	52,145365	40,061105
12146	367 890,54	1 358 107,63	52,145313	40,061013
12147	367 881,13	1 358 096,40	52,145230	40,060846
12148	367 867,79	1 358 067,32	52,145116	40,060417
12149	367 860,48	1 358 047,24	52,145055	40,060121
12150	367 852,06	1 358 030,38	52,144982	40,059872
12151	367 842,51	1 358 015,36	52,144899	40,059650
12152	367 834,22	1 358 003,14	52,144827	40,059469
12153	367 822,85	1 357 992,75	52,144727	40,059314
12154	367 804,16	1 357 980,25	52,144562	40,059125
12155	367 794,05	1 357 974,49	52,144472	40,059038
12156	367 782,54	1 357 966,62	52,144370	40,058919
12157	367 776,22	1 357 960,44	52,144315	40,058827

12158	367 755,14	1 357 944,29	52,144128	40,058585
12159	367 738,86	1 357 932,35	52,143984	40,058405
12160	367 729,03	1 357 924,34	52,143898	40,058285
12161	367 717,79	1 357 916,34	52,143798	40,058165
12162	367 694,75	1 357 903,28	52,143594	40,057966
12163	367 667,79	1 357 889,09	52,143354	40,057751
12164	367 661,38	1 357 885,45	52,143297	40,057696
12165	367 644,19	1 357 871,67	52,143146	40,057489
12166	367 624,39	1 357 857,21	52,142971	40,057272
12167	367 604,58	1 357 844,64	52,142795	40,057082
12168	367 591,39	1 357 840,14	52,142678	40,057012
12169	367 581,28	1 357 840,42	52,142587	40,057013
12170	367 556,22	1 357 840,01	52,142362	40,056999
12171	367 541,79	1 357 840,30	52,142232	40,056998
12172	367 529,83	1 357 840,77	52,142124	40,057002
12173	367 521,84	1 357 840,45	52,142053	40,056994
12174	367 511,76	1 357 838,81	52,141962	40,056967
12175	367 502,45	1 357 838,30	52,141879	40,056957
12176	367 492,19	1 357 837,62	52,141787	40,056944
12177	367 484,02	1 357 836,54	52,141714	40,056925
12178	367 475,83	1 357 834,70	52,141640	40,056896
12179	367 471,06	1 357 831,88	52,141598	40,056853
12180	367 468,77	1 357 830,00	52,141578	40,056825
12181	367 465,13	1 357 825,27	52,141546	40,056755
12182	367 461,67	1 357 819,60	52,141516	40,056671
12183	367 459,35	1 357 813,54	52,141496	40,056582
12184	367 456,69	1 357 799,28	52,141475	40,056373
12185	367 454,87	1 357 797,31	52,141459	40,056343
12186	367 435,49	1 357 792,54	52,141286	40,056267
12187	367 389,96	1 357 784,69	52,140879	40,056138
12188	367 360,49	1 357 773,84	52,140616	40,055971
12189	367 341,83	1 357 767,84	52,140450	40,055877
12190	367 332,87	1 357 764,48	52,140370	40,055825
12191	367 296,30	1 357 759,10	52,140042	40,055735
12192	367 277,75	1 357 759,39	52,139876	40,055734
12193	367 264,13	1 357 764,87	52,139752	40,055809
12194	367 246,30	1 357 771,47	52,139591	40,055900
12195	367 228,74	1 357 778,49	52,139432	40,055997
12196	367 222,98	1 357 781,16	52,139379	40,056034
12197	367 210,07	1 357 787,62	52,139262	40,056124
12198	367 202,62	1 357 791,27	52,139194	40,056175
12199	367 196,43	1 357 793,24	52,139138	40,056202
12200	367 178,60	1 357 793,45	52,138978	40,056199
12201	367 160,35	1 357 789,80	52,138815	40,056140
12202	367 148,96	1 357 784,46	52,138714	40,056059
12203	367 133,09	1 357 771,95	52,138574	40,055871

12204	367 125,80	1 357 767,32	52,138509	40,055801
12205	367 113,86	1 357 760,30	52,138403	40,055695
12206	367 111,61	1 357 755,10	52,138384	40,055618
12207	367 111,19	1 357 751,73	52,138381	40,055569
12208	367 111,61	1 357 748,08	52,138385	40,055516
12209	367 112,60	1 357 741,48	52,138395	40,055420
12210	367 111,47	1 357 735,86	52,138386	40,055337
12211	367 109,08	1 357 733,47	52,138365	40,055302
12212	367 096,44	1 357 723,64	52,138254	40,055154
12213	367 091,10	1 357 720,55	52,138206	40,055107
12214	367 083,66	1 357 709,46	52,138142	40,054943
12215	367 075,23	1 357 701,45	52,138067	40,054823
12216	367 067,79	1 357 695,83	52,138002	40,054739
12217	367 054,72	1 357 687,69	52,137886	40,054616
12218	367 036,75	1 357 678,42	52,137726	40,054475
12219	367 032,81	1 357 673,93	52,137692	40,054408
12220	367 031,69	1 357 670,41	52,137682	40,054357
12221	367 030,99	1 357 661,42	52,137678	40,054225
12222	367 029,30	1 357 646,68	52,137665	40,054009
12223	367 025,27	1 357 640,67	52,137630	40,053920
12224	367 019,33	1 357 633,47	52,137578	40,053813
12225	367 013,15	1 357 629,97	52,137524	40,053760
12226	366 998,26	1 357 621,54	52,137392	40,053632
12227	366 987,45	1 357 616,06	52,137295	40,053549
12228	366 952,19	1 357 598,37	52,136982	40,053280
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12230	366 930,70	1 357 589,09	52,136791	40,053137
12231	366 923,68	1 357 588,95	52,136728	40,053133
12232	366 905,00	1 357 590,50	52,136560	40,053150
12233	366 897,42	1 357 590,78	52,136492	40,053151
12234	366 889,83	1 357 594,01	52,136423	40,053196
12235	366 887,02	1 357 595,13	52,136397	40,053212
12236	366 849,52	1 357 599,63	52,136060	40,053266
12237	366 826,64	1 357 604,96	52,135853	40,053336
12238	366 817,36	1 357 602,29	52,135770	40,053294
12239	366 807,67	1 357 600,89	52,135683	40,053271
12240	366 793,21	1 357 599,07	52,135554	40,053240
12241	366 787,45	1 357 596,95	52,135502	40,053207
12242	366 777,19	1 357 592,46	52,135411	40,053138
12243	366 764,69	1 357 589,65	52,135299	40,053093
12244	366 758,37	1 357 589,93	52,135243	40,053095
12245	366 749,66	1 357 593,03	52,135164	40,053138
12246	366 725,23	1 357 593,17	52,134944	40,053132
12247	366 698,27	1 357 590,36	52,134703	40,053082
12248	366 666,18	1 357 587,47	52,134415	40,053030
12249	366 648,68	1 357 587,13	52,134258	40,053020

12250	366 637,65	1 357 585,32	52,134159	40,052990
12251	366 617,70	1 357 581,36	52,133980	40,052926
12252	366 602,20	1 357 576,92	52,133842	40,052856
12253	366 587,52	1 357 570,32	52,133712	40,052755
12254	366 576,47	1 357 565,04	52,133613	40,052674
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12258	366 528,31	1 357 537,69	52,133186	40,052260
12259	366 512,83	1 357 522,52	52,133050	40,052034
12260	366 504,72	1 357 509,74	52,132979	40,051844
12261	366 502,20	1 357 506,09	52,132957	40,051790
12262	366 496,85	1 357 502,43	52,132910	40,051735
12263	366 492,22	1 357 495,27	52,132870	40,051629
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12266	366 482,95	1 357 462,55	52,132793	40,051149
12267	366 483,51	1 357 452,16	52,132800	40,050997
12268	366 481,55	1 357 433,61	52,132786	40,050726
12269	366 477,05	1 357 423,36	52,132748	40,050575
12270	366 473,54	1 357 420,13	52,132717	40,050526
12271	366 468,06	1 357 413,81	52,132669	40,050432
12272	366 461,89	1 357 400,47	52,132616	40,050236
12273	366 451,78	1 357 386,70	52,132528	40,050031
12274	366 428,87	1 357 370,41	52,132325	40,049787
12275	366 421,43	1 357 363,52	52,132260	40,049684
12276	366 412,87	1 357 348,50	52,132186	40,049462
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12278	366 398,68	1 357 339,09	52,132060	40,049320
12279	366 392,64	1 357 338,67	52,132006	40,049312
12280	366 386,79	1 357 340,24	52,131953	40,049333
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12282	366 374,53	1 357 349,34	52,131841	40,049462
12283	366 372,28	1 357 349,48	52,131821	40,049463
12284	366 369,89	1 357 347,94	52,131799	40,049440
12285	366 365,83	1 357 340,86	52,131764	40,049335
12286	366 360,06	1 357 337,97	52,131713	40,049291
12287	366 357,11	1 357 337,97	52,131687	40,049290
12288	366 352,47	1 357 338,81	52,131645	40,049301
12289	366 332,67	1 357 344,29	52,131466	40,049375
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12293	366 323,62	1 357 365,09	52,131380	40,049676
12294	366 323,35	1 357 366,80	52,131378	40,049701
12295	366 322,63	1 357 370,50	52,131371	40,049754

12296	366 321,32	1 357 375,65	52,131358	40,049829
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12298	366 317,74	1 357 378,52	52,131325	40,049870
12299	366 315,56	1 357 379,49	52,131305	40,049883
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12301	366 307,58	1 357 379,64	52,131234	40,049883
12302	366 291,23	1 357 378,43	52,131087	40,049860
12303	366 283,83	1 357 378,10	52,131021	40,049853
12304	366 280,21	1 357 376,90	52,130988	40,049834
12305	366 262,44	1 357 369,36	52,130830	40,049719
12306	366 235,76	1 357 358,12	52,130593	40,049546
12307	366 215,53	1 357 348,86	52,130413	40,049405
12308	366 202,33	1 357 345,20	52,130295	40,049347
12309	366 195,59	1 357 344,36	52,130234	40,049333
12310	366 182,02	1 357 344,57	52,130112	40,049331
12311	366 175,65	1 357 343,23	52,130055	40,049310
12312	366 129,42	1 357 324,94	52,129644	40,049028
12313	366 119,74	1 357 317,68	52,129558	40,048919
12314	366 104,01	1 357 299,69	52,129420	40,048652
12315	366 094,46	1 357 274,42	52,129339	40,048280
12316	366 090,81	1 357 260,65	52,129309	40,048078
12317	366 092,22	1 357 244,64	52,129325	40,047844
12318	366 097,77	1 357 235,36	52,129377	40,047711
12319	366 104,14	1 357 224,43	52,129436	40,047553
12320	366 108,71	1 357 215,15	52,129479	40,047419
12321	366 113,96	1 357 203,25	52,129528	40,047247
12322	366 118,39	1 357 185,67	52,129572	40,046992
12323	366 120,88	1 357 172,80	52,129596	40,046805
12324	366 124,63	1 357 157,71	52,129633	40,046586
12325	366 128,51	1 357 149,41	52,129669	40,046466
12326	366 131,27	1 357 139,31	52,129696	40,046319
12327	366 133,49	1 357 135,43	52,129717	40,046263
12328	366 140,13	1 357 133,49	52,129777	40,046237
12329	366 150,92	1 357 132,11	52,129874	40,046220
12330	366 157,29	1 357 129,90	52,129932	40,046190
12331	366 166,69	1 357 122,42	52,130018	40,046084
12332	366 175,84	1 357 114,95	52,130101	40,045978
12333	366 182,06	1 357 102,77	52,130160	40,045802
12334	366 188,01	1 357 089,21	52,130216	40,045606
12335	366 188,94	1 357 076,26	52,130227	40,045417
12336	366 184,00	1 357 064,72	52,130184	40,045247
12337	366 165,17	1 357 047,00	52,130019	40,044982
12338	366 155,48	1 357 038,14	52,129933	40,044850
12339	366 132,38	1 357 023,33	52,129729	40,044627
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12345	366 047,54	1 356 995,79	52,128972	40,044198
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12353	366 014,24	1 357 009,54	52,128670	40,044388
12354	366 011,10	1 357 009,75	52,128642	40,044390
12355	366 001,31	1 357 009,77	52,128554	40,044387
12356	365 959,52	1 357 025,96	52,128175	40,044611
12357	365 919,10	1 357 040,49	52,127809	40,044810
12358	365 900,97	1 357 053,64	52,127644	40,044996
12359	365 892,53	1 357 062,09	52,127566	40,045117
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12361	365 882,84	1 357 085,06	52,127475	40,045449
12362	365 877,85	1 357 099,73	52,127427	40,045662
12363	365 871,21	1 357 121,60	52,127363	40,045979
12364	365 856,00	1 357 141,73	52,127223	40,046268
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12366	365 776,82	1 357 207,54	52,126499	40,047204
12367	365 741,06	1 357 228,14	52,126173	40,047493
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12370	365 687,83	1 357 240,89	52,125693	40,047662
12371	365 669,98	1 357 252,93	52,125530	40,047833
12372	365 661,26	1 357 262,49	52,125450	40,047969
12373	365 654,15	1 357 277,94	52,125383	40,048193
12374	365 655,26	1 357 290,81	52,125390	40,048381
12375	365 661,90	1 357 309,49	52,125446	40,048656
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12377	365 695,03	1 357 351,75	52,125736	40,049283
12378	365 707,96	1 357 382,20	52,125846	40,049731
12379	365 716,48	1 357 421,10	52,125915	40,050302
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12383	365 765,76	1 357 450,71	52,126352	40,050750
12384	365 786,65	1 357 455,69	52,126539	40,050829
12385	365 823,33	1 357 459,29	52,126868	40,050893
12386	365 840,76	1 357 465,52	52,127023	40,050989
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12389	365 883,25	1 357 521,43	52,127394	40,051819
12390	365 882,15	1 357 539,29	52,127381	40,052079
12391	365 878,41	1 357 563,50	52,127342	40,052432
12392	365 874,67	1 357 575,00	52,127307	40,052598
12393	365 867,89	1 357 589,52	52,127243	40,052808
12394	365 864,57	1 357 600,87	52,127211	40,052973
12395	365 864,85	1 357 605,86	52,127212	40,053045
12396	365 869,55	1 357 618,17	52,127252	40,053227
12397	365 872,04	1 357 636,16	52,127271	40,053490
12398	365 873,29	1 357 668,00	52,127276	40,053955
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12406	365 811,57	1 357 779,54	52,126700	40,055564
12407	365 789,55	1 357 779,00	52,126502	40,055549
12408	365 783,33	1 357 777,19	52,126447	40,055521
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12412	365 741,11	1 357 740,80	52,126074	40,054976
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12415	365 727,69	1 357 712,29	52,125959	40,054556
12416	365 718,56	1 357 699,97	52,125880	40,054373
12417	365 716,49	1 357 692,36	52,125863	40,054261
12418	365 715,93	1 357 683,50	52,125859	40,054132
12419	365 716,49	1 357 679,35	52,125865	40,054071
12420	365 715,37	1 357 674,49	52,125856	40,054000
12421	365 709,71	1 357 665,23	52,125807	40,053863
12422	365 707,36	1 357 654,30	52,125788	40,053703
12423	365 708,19	1 357 649,45	52,125796	40,053632
12424	365 709,98	1 357 645,72	52,125813	40,053578
12425	365 713,58	1 357 641,71	52,125846	40,053521
12426	365 717,73	1 357 634,51	52,125885	40,053417
12427	365 719,06	1 357 630,31	52,125898	40,053356
12428	365 719,46	1 357 627,05	52,125902	40,053309
12429	365 718,68	1 357 624,81	52,125895	40,053276
12430	365 713,58	1 357 617,21	52,125851	40,053163
12431	365 711,37	1 357 608,91	52,125833	40,053042
12432	365 709,98	1 357 600,74	52,125822	40,052922
12433	365 708,05	1 357 596,86	52,125805	40,052865

12434	365 702,24	1 357 593,13	52,125754	40,052808
12435	365 692,95	1 357 587,73	52,125672	40,052727
12436	365 680,08	1 357 582,06	52,125557	40,052640
12437	365 666,52	1 357 578,59	52,125436	40,052585
12438	365 657,25	1 357 574,85	52,125353	40,052527
12439	365 648,66	1 357 571,67	52,125277	40,052478
12440	365 636,49	1 357 571,26	52,125167	40,052468
12441	365 619,47	1 357 573,34	52,125014	40,052493
12442	365 609,92	1 357 576,65	52,124928	40,052539
12443	365 606,59	1 357 578,59	52,124897	40,052566
12444	365 597,87	1 357 583,02	52,124818	40,052628
12445	365 583,90	1 357 582,88	52,124693	40,052621
12446	365 566,60	1 357 578,18	52,124538	40,052547
12447	365 539,47	1 357 572,78	52,124296	40,052460
12448	365 525,91	1 357 564,34	52,124175	40,052332
12449	365 515,67	1 357 560,33	52,124084	40,052271
12450	365 500,85	1 357 556,86	52,123952	40,052215
12451	365 487,71	1 357 557,28	52,123834	40,052217
12452	365 461,74	1 357 565,91	52,123599	40,052335
12453	365 447,71	1 357 571,26	52,123472	40,052409
12454	365 437,43	1 357 576,45	52,123378	40,052481
12455	365 411,86	1 357 617,76	52,123140	40,053076
12456	365 396,92	1 357 641,29	52,123002	40,053415
12457	365 390,69	1 357 648,35	52,122944	40,053516
12458	365 380,99	1 357 652,25	52,122856	40,053570
12459	365 364,12	1 357 651,94	52,122705	40,053560
12460	365 356,37	1 357 651,80	52,122635	40,053556
12461	365 353,60	1 357 652,64	52,122610	40,053567
12462	365 352,22	1 357 655,41	52,122597	40,053607
12463	365 350,28	1 357 658,03	52,122579	40,053645
12464	365 347,23	1 357 659,76	52,122552	40,053669
12465	365 346,13	1 357 661,91	52,122541	40,053700
12466	365 346,27	1 357 665,78	52,122542	40,053756
12467	365 348,07	1 357 670,63	52,122557	40,053828
12468	365 352,63	1 357 676,16	52,122597	40,053910
12469	365 356,99	1 357 680,25	52,122635	40,053971
12470	365 359,20	1 357 683,57	52,122655	40,054020
12471	365 357,89	1 357 697,06	52,122640	40,054217
12472	365 357,34	1 357 708,82	52,122633	40,054388
12473	365 352,63	1 357 722,53	52,122588	40,054587
12474	365 346,13	1 357 731,10	52,122528	40,054710
12475	365 333,12	1 357 735,12	52,122410	40,054764
12476	365 305,85	1 357 743,42	52,122164	40,054877
12477	365 291,88	1 357 752,83	52,122036	40,055010
12478	365 283,71	1 357 754,50	52,121962	40,055031
12479	365 278,17	1 357 754,36	52,121913	40,055028

12480	365 269,04	1 357 750,62	52,121832	40,054970
12481	365 256,58	1 357 745,50	52,121721	40,054891
12482	365 251,32	1 357 744,11	52,121674	40,054870
12483	365 244,12	1 357 744,81	52,121609	40,054877
12484	365 230,15	1 357 746,89	52,121483	40,054903
12485	365 215,75	1 357 748,68	52,121353	40,054925
12486	365 205,23	1 357 746,05	52,121259	40,054883
12487	365 197,76	1 357 745,08	52,121192	40,054867
12488	365 179,49	1 357 747,03	52,121028	40,054889
12489	365 172,99	1 357 746,75	52,120969	40,054883
12490	365 160,95	1 357 747,30	52,120861	40,054888
12491	365 154,45	1 357 750,62	52,120802	40,054934
12492	365 151,68	1 357 750,89	52,120777	40,054937
12493	365 131,19	1 357 749,38	52,120593	40,054908
12494	365 111,26	1 357 745,36	52,120415	40,054844
12495	365 101,44	1 357 741,90	52,120327	40,054790
12496	365 095,63	1 357 736,37	52,120276	40,054707
12497	365 093,26	1 357 729,03	52,120257	40,054600
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12499	365 088,56	1 357 691,11	52,120222	40,054045
12500	365 090,63	1 357 668,69	52,120245	40,053718
12501	365 097,15	1 357 650,98	52,120307	40,053462
12502	365 107,11	1 357 639,63	52,120398	40,053299
12503	365 118,32	1 357 634,09	52,120500	40,053222
12504	365 124,75	1 357 625,29	52,120560	40,053095
12505	365 130,77	1 357 612,78	52,120616	40,052915
12506	365 135,62	1 357 588,56	52,120664	40,052563
12507	365 137,41	1 357 568,63	52,120684	40,052272
12508	365 134,85	1 357 558,87	52,120663	40,052129
12509	365 125,10	1 357 546,06	52,120578	40,051939
12510	365 118,60	1 357 538,73	52,120521	40,051830
12511	365 104,62	1 357 525,58	52,120398	40,051634
12512	365 098,53	1 357 521,15	52,120344	40,051567
12513	365 089,67	1 357 512,16	52,120266	40,051433
12514	365 080,26	1 357 499,84	52,120184	40,051251
12515	365 072,79	1 357 487,66	52,120120	40,051070
12516	365 064,07	1 357 478,67	52,120043	40,050936
12517	365 052,86	1 357 470,78	52,119944	40,050818
12518	365 043,58	1 357 464,83	52,119862	40,050728
12519	365 032,78	1 357 458,33	52,119766	40,050630
12520	365 027,52	1 357 454,59	52,119719	40,050573
12521	365 000,55	1 357 440,47	52,119480	40,050359
12522	364 990,85	1 357 435,21	52,119394	40,050279
12523	364 982,96	1 357 428,84	52,119324	40,050184
12524	364 977,56	1 357 426,08	52,119276	40,050142
12525	364 966,01	1 357 423,55	52,119173	40,050101

12526	364 952,65	1 357 424,41	52,119053	40,050110
12527	364 927,58	1 357 429,41	52,118826	40,050175
12528	364 918,33	1 357 433,13	52,118742	40,050226
12529	364 911,96	1 357 434,94	52,118685	40,050250
12530	364 905,59	1 357 439,77	52,118627	40,050319
12531	364 904,76	1 357 442,26	52,118619	40,050355
12532	364 904,90	1 357 446,42	52,118619	40,050416
12533	364 902,41	1 357 450,57	52,118596	40,050475
12534	364 892,17	1 357 460,82	52,118502	40,050622
12535	364 884,01	1 357 467,18	52,118428	40,050712
12536	364 878,48	1 357 468,56	52,118378	40,050730
12537	364 870,52	1 357 468,50	52,118306	40,050727
12538	364 860,14	1 357 471,81	52,118212	40,050772
12539	364 852,05	1 357 474,84	52,118139	40,050814
12540	364 841,01	1 357 477,98	52,118039	40,050856
12541	364 832,94	1 357 477,69	52,117967	40,050849
12542	364 819,79	1 357 472,71	52,117849	40,050773
12543	364 804,57	1 357 465,38	52,117714	40,050661
12544	364 792,53	1 357 456,80	52,117608	40,050532
12545	364 778,00	1 357 447,94	52,117479	40,050398
12546	364 766,93	1 357 444,07	52,117380	40,050338
12547	364 759,58	1 357 444,34	52,117314	40,050340
12548	364 750,45	1 357 446,97	52,117232	40,050375
12549	364 737,78	1 357 447,46	52,117118	40,050378
12550	364 719,81	1 357 449,61	52,116956	40,050404
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12552	364 683,03	1 357 446,80	52,116626	40,050351
12553	364 665,87	1 357 444,49	52,116472	40,050312
12554	364 646,57	1 357 441,41	52,116299	40,050261
12555	364 626,03	1 357 442,13	52,116115	40,050265
12556	364 614,13	1 357 442,26	52,116008	40,050263
12557	364 606,00	1 357 441,36	52,115935	40,050248
12558	364 599,08	1 357 441,41	52,115873	40,050246
12559	364 589,36	1 357 442,83	52,115785	40,050264
12560	364 582,77	1 357 442,84	52,115726	40,050262
12561	364 569,42	1 357 441,30	52,115606	40,050235
12562	364 556,05	1 357 438,56	52,115487	40,050191
12563	364 549,13	1 357 434,77	52,115425	40,050133
12564	364 536,35	1 357 432,31	52,115311	40,050094
12565	364 530,25	1 357 433,68	52,115256	40,050112
12566	364 517,66	1 357 437,56	52,115142	40,050164
12567	364 510,74	1 357 436,18	52,115080	40,050142
12568	364 503,13	1 357 430,92	52,115013	40,050063
12569	364 494,28	1 357 425,66	52,114934	40,049983
12570	364 490,27	1 357 423,86	52,114899	40,049956
12571	364 468,88	1 357 419,08	52,114707	40,049879

12572	364 462,37	1 357 417,15	52,114649	40,049849
12573	364 456,01	1 357 411,89	52,114593	40,049770
12574	364 452,20	1 357 409,33	52,114559	40,049732
12575	364 443,76	1 357 406,97	52,114484	40,049695
12576	364 431,16	1 357 401,17	52,114372	40,049606
12577	364 411,24	1 357 393,69	52,114194	40,049491
12578	364 401,96	1 357 391,75	52,114111	40,049459
12579	364 393,66	1 357 390,23	52,114037	40,049435
12580	364 384,66	1 357 386,91	52,113957	40,049383
12581	364 377,19	1 357 382,62	52,113891	40,049318
12582	364 357,81	1 357 367,39	52,113720	40,049090
12583	364 344,11	1 357 358,95	52,113598	40,048963
12584	364 334,14	1 357 347,88	52,113511	40,048798
12585	364 328,33	1 357 340,54	52,113460	40,048689
12586	364 326,26	1 357 335,01	52,113442	40,048608
12587	364 326,01	1 357 328,56	52,113441	40,048513
12588	364 321,97	1 357 321,45	52,113407	40,048408
12589	364 314,54	1 357 315,98	52,113341	40,048326
12590	364 296,63	1 357 303,87	52,113182	40,048144
12591	364 283,77	1 357 291,00	52,113069	40,047952
12592	364 280,00	1 357 283,55	52,113037	40,047842
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12594	364 280,33	1 357 270,19	52,113042	40,047647
12595	364 283,63	1 357 264,15	52,113073	40,047560
12596	364 290,96	1 357 257,36	52,113140	40,047463
12597	364 293,73	1 357 252,52	52,113166	40,047394
12598	364 293,04	1 357 247,68	52,113161	40,047323
12599	364 289,16	1 357 243,80	52,113127	40,047265
12600	364 282,66	1 357 238,13	52,113070	40,047180
12601	364 279,20	1 357 232,73	52,113039	40,047100
12602	364 272,91	1 357 220,48	52,112985	40,046920
12603	364 270,90	1 357 210,86	52,112969	40,046779
12604	364 271,13	1 357 202,14	52,112973	40,046651
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12606	364 269,03	1 357 189,89	52,112956	40,046472
12607	364 265,78	1 357 186,92	52,112928	40,046428
12608	364 255,80	1 357 177,93	52,112840	40,046293
12609	364 248,13	1 357 170,93	52,112772	40,046189
12610	364 231,45	1 357 161,87	52,112624	40,046051
12611	364 214,85	1 357 156,48	52,112476	40,045967
12612	364 196,72	1 357 150,52	52,112314	40,045875
12613	364 188,14	1 357 149,55	52,112237	40,045858
12614	364 161,78	1 357 148,28	52,112001	40,045831
12615	364 157,69	1 357 147,48	52,111964	40,045818
12616	364 148,27	1 357 141,94	52,111881	40,045734
12617	364 110,63	1 357 116,76	52,111548	40,045355

12618	364 100,52	1 357 112,05	52,111458	40,045283
12619	364 088,63	1 357 109,42	52,111351	40,045241
12620	364 067,61	1 357 104,79	52,111163	40,045167
12621	364 040,72	1 357 091,93	52,110924	40,044971
12622	364 027,37	1 357 081,04	52,110806	40,044808
12623	364 016,64	1 357 076,59	52,110711	40,044739
12624	363 993,23	1 357 059,60	52,110504	40,044484
12625	363 969,51	1 357 043,71	52,110294	40,044245
12626	363 940,13	1 357 005,03	52,110037	40,043671
12627	363 936,75	1 356 995,58	52,110009	40,043532
12628	363 925,46	1 356 978,31	52,109911	40,043277
12629	363 916,79	1 356 955,07	52,109837	40,042935
12630	363 917,37	1 356 934,77	52,109846	40,042639
12631	363 918,73	1 356 923,23	52,109861	40,042471
12632	363 919,60	1 356 908,72	52,109872	40,042260
12633	363 922,32	1 356 887,37	52,109900	40,041949
12634	363 924,88	1 356 872,35	52,109926	40,041731
12635	363 928,43	1 356 849,02	52,109962	40,041391
12636	363 929,91	1 356 841,02	52,109977	40,041275
12637	363 930,24	1 356 832,37	52,109982	40,041149
12638	363 929,88	1 356 827,17	52,109980	40,041073
12639	363 928,67	1 356 822,23	52,109970	40,041001
12640	363 923,26	1 356 811,76	52,109923	40,040846
12641	363 921,29	1 356 807,04	52,109906	40,040777
12642	363 917,12	1 356 798,47	52,109870	40,040650
12643	363 909,87	1 356 789,16	52,109807	40,040512
12644	363 899,32	1 356 776,71	52,109715	40,040327
12645	363 873,75	1 356 748,19	52,109491	40,039903
12646	363 867,74	1 356 738,62	52,109438	40,039761
12647	363 864,36	1 356 728,23	52,109410	40,039609
12648	363 857,08	1 356 713,93	52,109347	40,039398
12649	363 855,86	1 356 705,64	52,109338	40,039276
12650	363 852,22	1 356 692,93	52,109308	40,039090
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12653	363 843,24	1 356 677,11	52,109230	40,038856
12654	363 839,87	1 356 668,20	52,109202	40,038725
12655	363 839,46	1 356 664,98	52,109198	40,038678
12656	363 840,12	1 356 661,20	52,109205	40,038623
12657	363 843,09	1 356 653,20	52,109233	40,038507
12658	363 842,84	1 356 649,07	52,109232	40,038447
12659	363 840,86	1 356 643,72	52,109215	40,038368
12660	363 832,44	1 356 630,55	52,109142	40,038174
12661	363 828,02	1 356 615,49	52,109105	40,037952
12662	363 828,02	1 356 608,34	52,109107	40,037848
12663	363 828,49	1 356 605,46	52,109111	40,037806

12664	363 829,72	1 356 596,22	52,109124	40,037672
12665	363 832,62	1 356 586,41	52,109152	40,037530
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12673	363 894,13	1 356 547,33	52,109712	40,036979
12674	363 905,26	1 356 546,84	52,109812	40,036975
12675	363 917,29	1 356 545,60	52,109921	40,036961
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12677	363 938,79	1 356 542,31	52,110114	40,036919
12678	363 945,79	1 356 541,09	52,110178	40,036904
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12682	363 983,83	1 356 519,13	52,110524	40,036595
12683	363 992,41	1 356 511,70	52,110602	40,036489
12684	363 999,49	1 356 505,36	52,110667	40,036399
12685	364 011,61	1 356 493,40	52,110778	40,036228
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12687	364 031,15	1 356 460,66	52,110960	40,035757
12688	364 030,54	1 356 454,42	52,110956	40,035666
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12690	364 011,45	1 356 414,99	52,110792	40,035084
12691	363 996,45	1 356 399,16	52,110660	40,034849
12692	363 987,79	1 356 385,89	52,110585	40,034652
12693	363 985,73	1 356 371,37	52,110569	40,034440
12694	363 982,76	1 356 362,88	52,110544	40,034315
12695	363 975,51	1 356 350,35	52,110481	40,034130
12696	363 965,85	1 356 339,13	52,110397	40,033963
12697	363 956,13	1 356 327,67	52,110311	40,033793
12698	363 942,77	1 356 318,11	52,110193	40,033649
12699	363 936,34	1 356 312,50	52,110137	40,033565
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12703	363 935,19	1 356 278,62	52,110133	40,033071
12704	363 933,87	1 356 258,83	52,110125	40,032781
12705	363 939,81	1 356 233,76	52,110183	40,032418
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12713	364 012,93	1 356 145,70	52,110857	40,031155
12714	364 038,74	1 356 127,15	52,111092	40,030893
12715	364 041,88	1 356 121,70	52,111121	40,030814
12716	364 043,19	1 356 112,31	52,111135	40,030678
12717	364 042,53	1 356 103,65	52,111131	40,030551
12718	364 042,61	1 356 097,55	52,111133	40,030462
12719	364 040,55	1 356 091,53	52,111115	40,030373
12720	364 033,30	1 356 083,62	52,111052	40,030256
12721	364 009,97	1 356 066,62	52,110845	40,030001
12722	364 001,06	1 356 058,71	52,110767	40,029882
12723	363 991,99	1 356 055,82	52,110686	40,029837
12724	363 975,59	1 356 054,01	52,110539	40,029806
12725	363 960,25	1 356 052,61	52,110401	40,029781
12726	363 948,38	1 356 051,71	52,110295	40,029764
12727	363 942,19	1 356 050,06	52,110239	40,029738
12728	363 938,48	1 356 050,06	52,110206	40,029737
12729	363 931,15	1 356 053,10	52,110140	40,029779
12730	363 921,32	1 356 056,98	52,110051	40,029832
12731	363 917,20	1 356 057,31	52,110014	40,029836
12732	363 899,99	1 356 052,69	52,109860	40,029763
12733	363 890,83	1 356 048,33	52,109778	40,029697
12734	363 885,47	1 356 046,10	52,109731	40,029662
12735	363 880,61	1 356 042,63	52,109688	40,029610
12736	363 874,58	1 356 037,86	52,109634	40,029539
12737	363 865,29	1 356 034,90	52,109552	40,029493
12738	363 857,35	1 356 032,49	52,109481	40,029455
12739	363 850,34	1 356 033,32	52,109417	40,029465
12740	363 845,48	1 356 034,06	52,109374	40,029474
12741	363 839,46	1 356 030,68	52,109320	40,029423
12742	363 833,51	1 356 025,76	52,109268	40,029350
12743	363 827,25	1 356 017,57	52,109213	40,029228
12744	363 822,63	1 356 009,16	52,109173	40,029104
12745	363 815,38	1 355 998,94	52,109110	40,028952
12746	363 796,58	1 355 986,74	52,108943	40,028769
12747	363 786,85	1 355 980,38	52,108857	40,028673
12748	363 777,94	1 355 969,34	52,108779	40,028509
12749	363 766,89	1 355 957,29	52,108682	40,028330
12750	363 756,59	1 355 939,16	52,108593	40,028062
12751	363 744,97	1 355 925,06	52,108492	40,027853
12752	363 736,22	1 355 916,32	52,108415	40,027722
12753	363 722,21	1 355 909,23	52,108290	40,027615
12754	363 693,44	1 355 894,96	52,108034	40,027398
12755	363 669,35	1 355 888,17	52,107819	40,027291

12756	363 663,67	1 355 885,23	52,107769	40,027246
12757	363 657,07	1 355 876,74	52,107711	40,027120
12758	363 644,13	1 355 867,09	52,107597	40,026976
12759	363 637,28	1 355 862,06	52,107536	40,026900
12760	363 624,45	1 355 856,27	52,107422	40,026812
12761	363 618,97	1 355 854,60	52,107373	40,026786
12762	363 613,64	1 355 854,60	52,107325	40,026784
12763	363 603,15	1 355 856,42	52,107231	40,026807
12764	363 594,77	1 355 857,79	52,107155	40,026825
12765	363 588,99	1 355 857,18	52,107103	40,026814
12766	363 584,43	1 355 855,20	52,107063	40,026784
12767	363 580,47	1 355 853,83	52,107027	40,026762
12768	363 577,28	1 355 853,99	52,106999	40,026764
12769	363 571,73	1 355 854,89	52,106949	40,026775
12770	363 561,76	1 355 856,04	52,106859	40,026789
12771	363 549,47	1 355 854,65	52,106749	40,026765
12772	363 536,11	1 355 848,96	52,106630	40,026677
12773	363 526,66	1 355 841,26	52,106546	40,026562
12774	363 516,69	1 355 832,81	52,106458	40,026436
12775	363 503,30	1 355 823,64	52,106340	40,026298
12776	363 498,61	1 355 819,00	52,106299	40,026229
12777	363 496,94	1 355 812,10	52,106285	40,026128
12778	363 495,88	1 355 805,61	52,106277	40,026033
12779	363 495,95	1 355 799,82	52,106278	40,025948
12780	363 501,35	1 355 778,82	52,106331	40,025643
12781	363 513,84	1 355 745,35	52,106449	40,025159
12782	363 516,88	1 355 734,09	52,106479	40,024996
12783	363 521,43	1 355 719,67	52,106523	40,024787
12784	363 523,08	1 355 710,02	52,106539	40,024646
12785	363 522,26	1 355 695,10	52,106535	40,024428
12786	363 519,46	1 355 688,58	52,106511	40,024332
12787	363 516,58	1 355 680,08	52,106486	40,024207
12788	363 515,58	1 355 672,01	52,106479	40,024089
12789	363 515,42	1 355 666,65	52,106479	40,024011
12790	363 515,17	1 355 658,08	52,106478	40,023886
12791	363 514,67	1 355 656,18	52,106474	40,023858
12792	363 513,77	1 355 654,20	52,106466	40,023829
12793	363 510,14	1 355 652,55	52,106434	40,023804
12794	363 505,85	1 355 647,27	52,106396	40,023725
12795	363 504,78	1 355 641,66	52,106388	40,023643
12796	363 506,27	1 355 637,46	52,106402	40,023583
12797	363 508,16	1 355 633,01	52,106420	40,023518
12798	363 508,49	1 355 630,45	52,106423	40,023481
12799	363 506,35	1 355 625,50	52,106405	40,023408
12800	363 506,43	1 355 619,40	52,106407	40,023319
12801	363 507,34	1 355 612,64	52,106416	40,023221

12802	363 505,85	1 355 606,38	52,106404	40,023129
12803	363 505,77	1 355 600,11	52,106405	40,023037
12804	363 504,54	1 355 594,66	52,106395	40,022958
12805	363 501,23	1 355 589,39	52,106366	40,022880
12806	363 496,45	1 355 582,55	52,106324	40,022778
12807	363 496,45	1 355 579,16	52,106325	40,022729
12808	363 496,04	1 355 577,36	52,106322	40,022702
12809	363 491,42	1 355 565,40	52,106282	40,022527
12810	363 486,64	1 355 549,90	52,106242	40,022299
12811	363 482,77	1 355 544,79	52,106209	40,022223
12812	363 479,58	1 355 539,92	52,106181	40,022151
12813	363 477,30	1 355 531,56	52,106162	40,022028
12814	363 475,04	1 355 525,96	52,106143	40,021946
12815	363 467,28	1 355 518,19	52,106074	40,021830
12816	363 456,22	1 355 507,68	52,105977	40,021674
12817	363 446,73	1 355 499,19	52,105893	40,021547
12818	363 441,41	1 355 493,25	52,105847	40,021458
12819	363 440,38	1 355 489,46	52,105838	40,021403
12820	363 441,10	1 355 484,87	52,105846	40,021336
12821	363 443,69	1 355 480,77	52,105870	40,021277
12822	363 444,16	1 355 476,93	52,105875	40,021221
12823	363 442,77	1 355 471,16	52,105863	40,021136
12824	363 440,57	1 355 467,65	52,105844	40,021085
12825	363 432,13	1 355 463,12	52,105769	40,021016
12826	363 426,35	1 355 456,88	52,105718	40,020923
12827	363 416,00	1 355 445,47	52,105628	40,020753
12828	363 405,95	1 355 435,12	52,105539	40,020599
12829	363 396,66	1 355 419,12	52,105459	40,020363
12830	363 396,51	1 355 416,35	52,105458	40,020323
12831	363 395,91	1 355 413,78	52,105453	40,020285
12832	363 394,50	1 355 412,52	52,105441	40,020266
12833	363 392,28	1 355 411,55	52,105421	40,020251
12834	363 389,61	1 355 410,00	52,105397	40,020228
12835	363 385,33	1 355 407,64	52,105359	40,020192
12836	363 380,70	1 355 406,62	52,105318	40,020176
12837	363 375,32	1 355 403,85	52,105270	40,020134
12838	363 371,94	1 355 400,24	52,105240	40,020080
12839	363 368,72	1 355 397,94	52,105212	40,020045
12840	363 364,37	1 355 396,70	52,105173	40,020026
12841	363 355,75	1 355 393,66	52,105096	40,019979
12842	363 351,19	1 355 393,51	52,105055	40,019975
12843	363 344,95	1 355 393,97	52,104999	40,019980
12844	363 339,63	1 355 395,18	52,104951	40,019996
12845	363 334,45	1 355 399,59	52,104904	40,020059
12846	363 332,02	1 355 401,72	52,104881	40,020089
12847	363 327,15	1 355 403,25	52,104837	40,020110

12848	363 321,07	1 355 403,86	52,104783	40,020117
12849	363 302,72	1 355 399,14	52,104619	40,020043
12850	363 291,15	1 355 394,14	52,104516	40,019966
12851	363 277,87	1 355 390,54	52,104397	40,019909
12852	363 262,50	1 355 389,03	52,104259	40,019883
12853	363 238,78	1 355 391,11	52,104046	40,019906
12854	363 231,38	1 355 389,02	52,103980	40,019873
12855	363 221,22	1 355 386,55	52,103889	40,019834
12856	363 210,45	1 355 391,00	52,103791	40,019895
12857	363 202,31	1 355 392,60	52,103718	40,019916
12858	363 189,65	1 355 394,99	52,103604	40,019947
12859	363 183,14	1 355 397,47	52,103545	40,019981
12860	363 180,94	1 355 398,46	52,103525	40,019995
12861	363 179,26	1 355 399,21	52,103509	40,020005
12862	363 176,53	1 355 400,06	52,103485	40,020017
12863	363 175,39	1 355 400,89	52,103474	40,020029
12864	363 174,16	1 355 403,09	52,103463	40,020060
12865	363 173,70	1 355 405,53	52,103458	40,020096
12866	363 172,41	1 355 408,12	52,103446	40,020133
12867	363 171,42	1 355 409,48	52,103437	40,020153
12868	363 169,52	1 355 410,62	52,103420	40,020169
12869	363 168,30	1 355 412,60	52,103409	40,020197
12870	363 165,34	1 355 418,27	52,103381	40,020279
12871	363 164,58	1 355 421,47	52,103373	40,020326
12872	363 163,82	1 355 425,73	52,103366	40,020387
12873	363 162,75	1 355 429,53	52,103355	40,020443
12874	363 161,38	1 355 431,67	52,103343	40,020473
12875	363 156,97	1 355 435,01	52,103302	40,020521
12876	363 156,21	1 355 436,07	52,103295	40,020536
12877	363 156,51	1 355 437,90	52,103298	40,020563
12878	363 156,67	1 355 440,64	52,103299	40,020603
12879	363 155,14	1 355 445,35	52,103284	40,020671
12880	363 154,69	1 355 447,64	52,103280	40,020704
12881	363 155,60	1 355 451,59	52,103287	40,020762
12882	363 154,53	1 355 458,90	52,103276	40,020869
12883	363 148,84	1 355 465,71	52,103224	40,020966
12884	363 138,61	1 355 471,65	52,103131	40,021050
12885	363 128,89	1 355 479,56	52,103042	40,021162
12886	363 121,00	1 355 492,56	52,102968	40,021349
12887	363 118,37	1 355 499,34	52,102943	40,021447
12888	363 116,85	1 355 502,12	52,102929	40,021487
12889	363 112,70	1 355 503,64	52,102892	40,021508
12890	363 100,38	1 355 506,96	52,102780	40,021553
12891	363 082,39	1 355 514,98	52,102617	40,021664
12892	363 064,26	1 355 521,91	52,102453	40,021760
12893	363 026,62	1 355 536,43	52,102112	40,021960

12894	363 007,24	1 355 547,51	52,101936	40,022116
12895	362 965,45	1 355 565,22	52,101557	40,022361
12896	362 936,85	1 355 575,26	52,101298	40,022499
12897	362 918,66	1 355 580,03	52,101134	40,022563
12898	362 905,58	1 355 583,38	52,101016	40,022608
12899	362 887,92	1 355 584,75	52,100857	40,022622
12900	362 874,65	1 355 585,29	52,100738	40,022626
12901	362 849,86	1 355 576,47	52,100516	40,022490
12902	362 825,44	1 355 568,13	52,100299	40,022360
12903	362 779,16	1 355 546,68	52,099887	40,022033
12904	362 763,10	1 355 537,82	52,099744	40,021899
12905	362 756,71	1 355 536,90	52,099687	40,021884
12906	362 752,14	1 355 535,69	52,099646	40,021864
12907	362 737,32	1 355 526,32	52,099515	40,021723
12908	362 726,94	1 355 519,27	52,099423	40,021617
12909	362 718,07	1 355 513,01	52,099345	40,021523
12910	362 706,04	1 355 504,95	52,099238	40,021402
12911	362 697,52	1 355 497,65	52,099163	40,021293
12912	362 691,43	1 355 490,05	52,099110	40,021180
12913	362 685,19	1 355 484,40	52,099055	40,021095
12914	362 678,96	1 355 476,93	52,099000	40,020985
12915	362 669,39	1 355 471,67	52,098915	40,020905
12916	362 655,70	1 355 463,91	52,098794	40,020788
12917	362 640,58	1 355 454,94	52,098659	40,020652
12918	362 624,00	1 355 438,05	52,098514	40,020401
12919	362 615,79	1 355 431,51	52,098441	40,020303
12920	362 606,80	1 355 425,27	52,098362	40,020209
12921	362 595,39	1 355 418,58	52,098260	40,020108
12922	362 587,34	1 355 411,18	52,098189	40,019997
12923	362 571,51	1 355 392,25	52,098051	40,019716
12924	362 557,58	1 355 376,59	52,097929	40,019483
12925	362 549,41	1 355 366,21	52,097857	40,019329
12926	362 537,73	1 355 353,00	52,097755	40,019133
12927	362 534,84	1 355 348,75	52,097730	40,019070
12928	362 529,82	1 355 342,96	52,097686	40,018984
12929	362 521,76	1 355 337,18	52,097614	40,018898
12930	362 515,21	1 355 329,57	52,097557	40,018785
12931	362 512,01	1 355 323,49	52,097529	40,018695
12932	362 508,58	1 355 315,14	52,097500	40,018572
12933	362 506,54	1 355 305,83	52,097484	40,018436
12934	362 507,48	1 355 288,29	52,097495	40,018180
12935	362 506,23	1 355 279,01	52,097486	40,018044
12936	362 502,36	1 355 265,72	52,097454	40,017849
12937	362 499,24	1 355 256,08	52,097427	40,017708
12938	362 494,52	1 355 244,37	52,097387	40,017535
12939	362 490,59	1 355 230,85	52,097355	40,017337

12940	362 485,48	1 355 218,81	52,097311	40,017160
12941	362 479,39	1 355 200,27	52,097260	40,016887
12942	362 471,49	1 355 181,03	52,097192	40,016604
12943	362 462,36	1 355 163,86	52,097114	40,016351
12944	362 453,28	1 355 150,04	52,097035	40,016147
12945	362 445,34	1 355 134,80	52,096966	40,015922
12946	362 439,04	1 355 126,12	52,096911	40,015793
12947	362 431,13	1 355 118,06	52,096842	40,015673
12948	362 423,23	1 355 113,01	52,096772	40,015597
12949	362 401,50	1 355 103,50	52,096578	40,015452
12950	362 388,38	1 355 096,61	52,096462	40,015347
12951	362 373,01	1 355 088,24	52,096325	40,015220
12952	362 360,49	1 355 075,42	52,096215	40,015030
12953	362 356,34	1 355 065,18	52,096180	40,014879
12954	362 352,47	1 355 047,46	52,096148	40,014619
12955	362 349,42	1 355 030,86	52,096124	40,014376
12956	362 342,71	1 355 015,80	52,096067	40,014154
12957	362 334,64	1 355 011,75	52,095995	40,014093
12958	362 326,59	1 355 005,67	52,095924	40,014002
12959	362 320,84	1 354 998,30	52,095874	40,013892
12960	362 313,56	1 354 988,66	52,095810	40,013750
12961	362 288,85	1 354 955,98	52,095594	40,013265
12962	362 283,97	1 354 951,10	52,095551	40,013193
12963	362 278,64	1 354 945,48	52,095504	40,013109
12964	362 274,84	1 354 940,76	52,095471	40,013039
12965	362 269,52	1 354 934,83	52,095425	40,012951
12966	362 261,00	1 354 928,13	52,095349	40,012850
12967	362 253,24	1 354 923,57	52,095280	40,012782
12968	362 248,37	1 354 920,22	52,095237	40,012731
12969	362 239,08	1 354 914,59	52,095155	40,012646
12970	362 219,68	1 354 903,25	52,094983	40,012475
12971	362 198,45	1 354 885,57	52,094795	40,012210
12972	362 192,71	1 354 880,24	52,094745	40,012131
12973	362 186,63	1 354 872,70	52,094692	40,012019
12974	362 181,19	1 354 869,76	52,094643	40,011975
12975	362 176,03	1 354 870,25	52,094597	40,011980
12976	362 171,84	1 354 869,20	52,094559	40,011963
12977	362 171,04	1 354 868,56	52,094552	40,011954
12978	362 152,85	1 354 846,88	52,094393	40,011632
12979	362 139,76	1 354 836,89	52,094277	40,011482
12980	362 137,57	1 354 835,97	52,094258	40,011468
12981	362 132,59	1 354 834,76	52,094213	40,011449
12982	362 127,51	1 354 834,13	52,094168	40,011438
12983	362 124,00	1 354 832,99	52,094136	40,011421
12984	362 123,14	1 354 832,46	52,094129	40,011413
12985	362 119,26	1 354 828,71	52,094095	40,011357

12986	362 116,27	1 354 823,77	52,094069	40,011284
12987	362 113,76	1 354 818,28	52,094047	40,011203
12988	362 110,55	1 354 811,43	52,094020	40,011102
12989	362 107,21	1 354 806,24	52,093991	40,011025
12990	362 102,69	1 354 802,63	52,093951	40,010971
12991	362 098,20	1 354 799,88	52,093911	40,010930
12992	362 092,30	1 354 796,03	52,093859	40,010872
12993	362 084,48	1 354 788,69	52,093790	40,010762
12994	362 065,41	1 354 771,77	52,093622	40,010510
12995	362 049,58	1 354 758,06	52,093482	40,010305
12996	362 029,32	1 354 741,75	52,093303	40,010061
12997	362 014,84	1 354 731,19	52,093175	40,009902
12998	362 004,95	1 354 723,91	52,093088	40,009793
12999	361 997,14	1 354 717,39	52,093019	40,009696
13000	361 992,51	1 354 714,61	52,092978	40,009654
13001	361 986,46	1 354 712,15	52,092924	40,009616
13002	361 981,90	1 354 711,64	52,092883	40,009607
13003	361 977,77	1 354 712,56	52,092845	40,009619
13004	361 972,31	1 354 716,17	52,092796	40,009670
13005	361 957,99	1 354 725,48	52,092665	40,009802
13006	361 946,16	1 354 732,77	52,092558	40,009904
13007	361 935,12	1 354 736,78	52,092458	40,009959
13008	361 926,31	1 354 739,01	52,092378	40,009989
13009	361 904,06	1 354 741,42	52,092178	40,010018
13010	361 883,36	1 354 745,72	52,091991	40,010074
13011	361 873,71	1 354 747,74	52,091904	40,010100
13012	361 864,98	1 354 747,80	52,091825	40,010099
13013	361 855,49	1 354 746,00	52,091741	40,010069
13014	361 836,17	1 354 737,49	52,091569	40,009939
13015	361 831,27	1 354 733,24	52,091525	40,009876
13016	361 826,90	1 354 724,55	52,091488	40,009748
13017	361 825,07	1 354 721,96	52,091472	40,009710
13018	361 822,18	1 354 720,75	52,091446	40,009691
13019	361 815,78	1 354 719,69	52,091389	40,009673
13020	361 812,43	1 354 720,14	52,091359	40,009679
13021	361 801,63	1 354 726,68	52,091260	40,009771
13022	361 796,16	1 354 728,81	52,091211	40,009801
13023	361 791,44	1 354 728,51	52,091168	40,009795
13024	361 787,03	1 354 727,29	52,091129	40,009776
13025	361 779,88	1 354 722,12	52,091066	40,009698
13026	361 767,40	1 354 719,38	52,090954	40,009654
13027	361 762,68	1 354 718,16	52,090912	40,009635
13028	361 752,49	1 354 715,12	52,090821	40,009587
13029	361 745,49	1 354 712,84	52,090759	40,009552
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13031	361 683,09	1 354 702,91	52,090200	40,009388

13032	361 667,50	1 354 702,46	52,090060	40,009377
13033	361 656,48	1 354 701,20	52,089961	40,009355
13034	361 632,60	1 354 697,17	52,089747	40,009289
13035	361 602,17	1 354 692,14	52,089475	40,009206
13036	361 582,56	1 354 683,94	52,089300	40,009081
13037	361 555,46	1 354 672,67	52,089059	40,008908
13038	361 547,09	1 354 670,84	52,088984	40,008879
13039	361 531,64	1 354 670,64	52,088845	40,008871
13040	361 522,13	1 354 668,37	52,088760	40,008835
13041	361 512,83	1 354 666,89	52,088677	40,008811
13042	361 505,23	1 354 666,76	52,088609	40,008806
13043	361 501,62	1 354 666,22	52,088576	40,008797
13044	361 498,19	1 354 664,72	52,088546	40,008774
13045	361 493,80	1 354 662,09	52,088507	40,008735
13046	361 487,13	1 354 659,29	52,088448	40,008692
13047	361 485,60	1 354 658,73	52,088434	40,008683
13048	361 478,55	1 354 654,98	52,088371	40,008626
13049	361 469,04	1 354 652,01	52,088286	40,008580
13050	361 455,98	1 354 645,96	52,088170	40,008488
13051	361 447,24	1 354 641,81	52,088093	40,008425
13052	361 436,79	1 354 636,11	52,088000	40,008338
13053	361 431,79	1 354 632,95	52,087955	40,008291
13054	361 425,95	1 354 627,17	52,087904	40,008205
13055	361 420,57	1 354 620,96	52,087857	40,008112
13056	361 414,70	1 354 616,75	52,087805	40,008049
13057	361 403,36	1 354 611,37	52,087704	40,007967
13058	361 375,69	1 354 605,94	52,087457	40,007880
13059	361 365,35	1 354 601,30	52,087364	40,007809
13060	361 362,11	1 354 600,17	52,087336	40,007791
13061	361 358,72	1 354 599,55	52,087305	40,007781
13062	361 355,57	1 354 599,60	52,087277	40,007781
13063	361 346,05	1 354 602,80	52,087191	40,007825
13064	361 336,82	1 354 603,46	52,087108	40,007831
13065	361 335,86	1 354 603,16	52,087099	40,007827
13066	361 335,09	1 354 602,50	52,087092	40,007817
13067	361 334,64	1 354 601,58	52,087089	40,007804
13068	361 331,74	1 354 590,27	52,087065	40,007638
13069	361 332,73	1 354 581,19	52,087075	40,007506
13070	361 335,97	1 354 572,06	52,087106	40,007373
13071	361 337,52	1 354 566,01	52,087121	40,007286
13072	361 337,48	1 354 560,80	52,087122	40,007210
13073	361 336,94	1 354 556,83	52,087118	40,007152
13074	361 334,66	1 354 550,13	52,087098	40,007053
13075	361 331,83	1 354 540,22	52,087075	40,006908
13076	361 331,38	1 354 527,94	52,087073	40,006729
13077	361 333,22	1 354 510,64	52,087093	40,006477

13078	361 335,48	1 354 501,35	52,087115	40,006342
13079	361 340,16	1 354 486,77	52,087160	40,006131
13080	361 352,87	1 354 465,13	52,087278	40,005819
13081	361 365,12	1 354 439,04	52,087393	40,005442
13082	361 373,91	1 354 414,68	52,087477	40,005090
13083	361 376,36	1 354 390,71	52,087503	40,004741
13084	361 378,06	1 354 364,70	52,087523	40,004362
13085	361 376,85	1 354 348,92	52,087515	40,004132
13086	361 369,50	1 354 329,65	52,087453	40,003848
13087	361 355,63	1 354 300,04	52,087334	40,003412
13088	361 346,03	1 354 281,16	52,087251	40,003134
13089	361 325,01	1 354 235,57	52,087071	40,002463
13090	361 322,48	1 354 226,51	52,087050	40,002330
13091	361 318,87	1 354 216,95	52,087019	40,002189
13092	361 315,11	1 354 205,44	52,086988	40,002020
13093	361 309,29	1 354 189,90	52,086938	40,001792
13094	361 303,68	1 354 169,91	52,086892	40,001499
13095	361 302,25	1 354 155,74	52,086882	40,001292
13096	361 295,43	1 354 146,71	52,086822	40,001158
13097	361 295,01	1 354 145,79	52,086818	40,001144
13098	361 292,42	1 354 133,61	52,086797	40,000966
13099	361 293,67	1 354 116,05	52,086812	40,000710
13100	361 291,30	1 354 102,24	52,086793	40,000508
13101	361 282,45	1 354 092,98	52,086715	40,000370
13102	361 277,02	1 354 081,65	52,086669	40,000203
13103	361 277,16	1 354 077,27	52,086671	40,000139
13104	361 279,15	1 354 065,60	52,086691	39,999970
13105	361 278,85	1 354 058,45	52,086689	39,999866
13106	361 278,54	1 354 055,14	52,086687	39,999817
13107	361 279,15	1 354 053,28	52,086693	39,999790
13108	361 281,05	1 354 050,92	52,086711	39,999756
13109	361 281,44	1 354 049,77	52,086714	39,999740
13110	361 281,53	1 354 047,41	52,086716	39,999705
13111	361 280,98	1 354 045,37	52,086711	39,999675
13112	361 276,72	1 354 038,36	52,086674	39,999572
13113	361 272,31	1 354 035,78	52,086635	39,999533
13114	361 266,23	1 354 033,49	52,086581	39,999498
13115	361 260,45	1 354 029,68	52,086530	39,999440
13116	361 254,05	1 354 020,71	52,086474	39,999308
13117	361 247,81	1 354 010,37	52,086420	39,999155
13118	361 234,88	1 353 995,15	52,086306	39,998929
13119	361 224,23	1 353 983,13	52,086213	39,998751
13120	361 218,45	1 353 971,12	52,086163	39,998573
13121	361 212,06	1 353 963,20	52,086107	39,998456
13122	361 207,18	1 353 957,73	52,086065	39,998375
13123	361 196,23	1 353 949,96	52,085968	39,998258

13124	361 183,61	1 353 939,62	52,085856	39,998104
13125	361 152,41	1 353 914,52	52,085581	39,997728
13126	361 113,85	1 353 874,57	52,085242	39,997134
13127	361 101,75	1 353 860,50	52,085136	39,996925
13128	361 081,06	1 353 840,72	52,084953	39,996630
13129	361 073,30	1 353 834,18	52,084885	39,996532
13130	361 057,93	1 353 825,81	52,084748	39,996406
13131	361 040,28	1 353 817,14	52,084591	39,996274
13132	361 017,61	1 353 805,73	52,084390	39,996100
13133	360 988,86	1 353 791,88	52,084134	39,995890
13134	360 978,36	1 353 786,26	52,084041	39,995805
13135	360 964,66	1 353 778,64	52,083919	39,995689
13136	360 953,87	1 353 775,45	52,083823	39,995640
13137	360 937,74	1 353 771,80	52,083679	39,995581
13138	360 929,68	1 353 767,69	52,083607	39,995519
13139	360 922,52	1 353 761,45	52,083544	39,995426
13140	360 916,43	1 353 757,04	52,083490	39,995360
13141	360 910,65	1 353 754,91	52,083438	39,995327
13142	360 902,29	1 353 751,11	52,083364	39,995269
13143	360 890,12	1 353 748,52	52,083255	39,995227
13144	360 863,34	1 353 749,89	52,083014	39,995239
13145	360 842,80	1 353 750,35	52,082830	39,995240
13146	360 818,45	1 353 752,78	52,082611	39,995268
13147	360 774,79	1 353 759,14	52,082217	39,995347
13148	360 760,42	1 353 764,43	52,082087	39,995420
13149	360 741,86	1 353 776,49	52,081918	39,995590
13150	360 730,59	1 353 785,71	52,081815	39,995721
13151	360 721,81	1 353 800,20	52,081733	39,995930
13152	360 712,86	1 353 810,14	52,081651	39,996072
13153	360 700,31	1 353 822,50	52,081536	39,996249
13154	360 689,74	1 353 832,83	52,081439	39,996396
13155	360 678,16	1 353 841,35	52,081334	39,996517
13156	360 647,77	1 353 854,14	52,081058	39,996694
13157	360 627,91	1 353 864,44	52,080878	39,996838
13158	360 608,80	1 353 876,62	52,080704	39,997010
13159	360 588,17	1 353 892,23	52,080516	39,997231
13160	360 565,86	1 353 911,88	52,080311	39,997511
13161	360 550,41	1 353 926,40	52,080170	39,997718
13162	360 543,48	1 353 931,79	52,080107	39,997795
13163	360 537,39	1 353 936,52	52,080051	39,997862
13164	360 520,94	1 353 947,03	52,079901	39,998010
13165	360 503,49	1 353 954,78	52,079743	39,998118
13166	360 492,13	1 353 964,09	52,079639	39,998250
13167	360 476,33	1 353 979,35	52,079494	39,998468
13168	360 462,04	1 353 988,81	52,079364	39,998601
13169	360 442,32	1 354 000,76	52,079185	39,998770

13170	360 427,24	1 354 011,09	52,079047	39,998916
13171	360 414,18	1 354 018,52	52,078929	39,999020
13172	360 395,63	1 354 028,54	52,078760	39,999160
13173	360 353,74	1 354 044,57	52,078381	39,999381
13174	360 339,74	1 354 049,24	52,078254	39,999445
13175	360 331,35	1 354 051,27	52,078178	39,999472
13176	360 316,04	1 354 052,33	52,078041	39,999483
13177	360 303,29	1 354 050,32	52,077927	39,999450
13178	360 302,34	1 354 049,97	52,077918	39,999444
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13180	360 252,76	1 354 027,57	52,077477	39,999103
13181	360 221,81	1 354 025,29	52,077199	39,999060
13182	360 197,73	1 354 025,62	52,076983	39,999058
13183	360 154,55	1 354 033,34	52,076593	39,999157
13184	360 122,11	1 354 042,08	52,076300	39,999275
13185	360 096,00	1 354 050,74	52,076064	39,999393
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13187	360 061,77	1 354 066,34	52,075754	39,999610
13188	360 031,57	1 354 074,63	52,075481	39,999722
13189	360 007,10	1 354 083,10	52,075259	39,999838
13190	359 990,90	1 354 090,01	52,075113	39,999933
13191	359 978,24	1 354 092,54	52,074998	39,999967
13192	359 962,26	1 354 090,78	52,074855	39,999936
13193	359 948,04	1 354 088,26	52,074728	39,999895
13194	359 920,33	1 354 091,46	52,074478	39,999933
13195	359 888,75	1 354 094,73	52,074194	39,999971
13196	359 860,22	1 354 095,34	52,073937	39,999971
13197	359 842,87	1 354 097,02	52,073781	39,999991
13198	359 825,99	1 354 101,12	52,073629	40,000045
13199	359 813,36	1 354 104,93	52,073515	40,000097
13200	359 794,79	1 354 111,01	52,073347	40,000180
13201	359 781,56	1 354 116,80	52,073227	40,000260
13202	359 764,83	1 354 124,56	52,073075	40,000368
13203	359 745,95	1 354 131,80	52,072904	40,000468
13204	359 736,95	1 354 132,71	52,072823	40,000479
13205	359 683,16	1 354 126,63	52,072341	40,000374
13206	359 661,00	1 354 123,32	52,072142	40,000319
13207	359 650,34	1 354 120,68	52,072047	40,000277
13208	359 649,43	1 354 120,23	52,072039	40,000270
13209	359 636,54	1 354 102,49	52,071927	40,000008
13210	359 631,83	1 354 096,97	52,071885	39,999926
13211	359 626,86	1 354 092,59	52,071841	39,999860
13212	359 607,35	1 354 086,25	52,071667	39,999762
13213	359 591,15	1 354 075,67	52,071524	39,999603
13214	359 579,13	1 354 065,56	52,071418	39,999452
13215	359 570,91	1 354 056,12	52,071346	39,999312

13216	359 568,48	1 354 050,19	52,071325	39,999224
13217	359 565,74	1 354 045,47	52,071301	39,999155
13218	359 560,64	1 354 040,84	52,071256	39,999086
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13220	359 552,58	1 354 037,87	52,071184	39,999040
13221	359 543,30	1 354 030,45	52,071102	39,998929
13222	359 536,00	1 354 023,45	52,071038	39,998825
13223	359 522,30	1 354 008,85	52,070918	39,998608
13224	359 510,58	1 353 999,26	52,070814	39,998464
13225	359 492,03	1 353 985,11	52,070650	39,998252
13226	359 479,86	1 353 970,35	52,070544	39,998033
13227	359 470,11	1 353 957,87	52,070458	39,997849
13228	359 464,94	1 353 947,07	52,070414	39,997689
13229	359 435,45	1 353 877,97	52,070162	39,996673
13230	359 429,03	1 353 865,14	52,070107	39,996484
13231	359 426,29	1 353 858,75	52,070083	39,996390
13232	359 425,68	1 353 854,79	52,070079	39,996332
13233	359 425,53	1 353 851,45	52,070078	39,996284
13234	359 425,68	1 353 849,31	52,070080	39,996252
13235	359 424,77	1 353 847,34	52,070072	39,996223
13236	359 419,29	1 353 844,91	52,070023	39,996186
13237	359 416,10	1 353 841,71	52,069995	39,996139
13238	359 411,54	1 353 835,93	52,069955	39,996053
13239	359 406,36	1 353 829,99	52,069910	39,995965
13240	359 401,95	1 353 824,21	52,069871	39,995879
13241	359 397,08	1 353 813,26	52,069829	39,995718
13242	359 391,46	1 353 803,83	52,069781	39,995579
13243	359 389,33	1 353 798,05	52,069763	39,995494
13244	359 383,84	1 353 789,83	52,069715	39,995373
13245	359 382,17	1 353 783,89	52,069701	39,995285
13246	359 378,82	1 353 775,67	52,069672	39,995165
13247	359 367,41	1 353 765,33	52,069572	39,995010
13248	359 358,44	1 353 758,33	52,069493	39,994906
13249	359 348,09	1 353 750,73	52,069401	39,994792
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13251	359 316,78	1 353 738,32	52,069122	39,994601
13252	359 279,29	1 353 736,31	52,068786	39,994561
13253	359 272,02	1 353 736,42	52,068720	39,994560
13254	359 263,19	1 353 737,64	52,068641	39,994575
13255	359 258,63	1 353 736,13	52,068600	39,994552
13256	359 251,02	1 353 732,62	52,068532	39,994498
13257	359 238,39	1 353 730,65	52,068419	39,994466
13258	359 222,57	1 353 731,87	52,068277	39,994479
13259	359 210,49	1 353 733,44	52,068168	39,994498
13260	359 197,79	1 353 736,80	52,068053	39,994543
13261	359 179,03	1 353 736,37	52,067885	39,994531

13262	359 167,48	1 353 738,11	52,067781	39,994553
13263	359 153,35	1 353 742,44	52,067653	39,994612
13264	359 140,64	1 353 742,75	52,067539	39,994612
13265	359 129,63	1 353 738,87	52,067441	39,994553
13266	359 123,90	1 353 735,75	52,067390	39,994505
13267	359 114,69	1 353 729,35	52,067308	39,994409
13268	359 097,86	1 353 714,65	52,067160	39,994190
13269	359 076,87	1 353 695,83	52,066975	39,993909
13270	359 063,09	1 353 684,48	52,066853	39,993739
13271	359 056,92	1 353 676,19	52,066799	39,993617
13272	359 040,53	1 353 661,14	52,066655	39,993392
13273	359 023,07	1 353 652,56	52,066499	39,993262
13274	359 012,41	1 353 648,78	52,066404	39,993204
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13277	358 981,95	1 353 650,36	52,066130	39,993217
13278	358 971,19	1 353 653,13	52,066033	39,993255
13279	358 964,46	1 353 657,99	52,065972	39,993323
13280	358 950,35	1 353 669,63	52,065843	39,993489
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13284	358 892,83	1 353 701,40	52,065320	39,993935
13285	358 860,51	1 353 704,05	52,065029	39,993963
13286	358 849,66	1 353 703,72	52,064932	39,993955
13287	358 811,54	1 353 703,44	52,064589	39,993940
13288	358 810,58	1 353 703,11	52,064581	39,993935
13289	358 784,46	1 353 687,55	52,064349	39,993700
13290	358 768,78	1 353 678,41	52,064210	39,993562
13291	358 747,32	1 353 669,62	52,064019	39,993427
13292	358 730,86	1 353 665,11	52,063872	39,993356
13293	358 700,44	1 353 662,24	52,063599	39,993305
13294	358 699,49	1 353 661,88	52,063590	39,993300
13295	358 683,28	1 353 651,49	52,063447	39,993143
13296	358 663,90	1 353 643,82	52,063274	39,993026
13297	358 645,73	1 353 640,21	52,063112	39,992968
13298	358 630,44	1 353 637,87	52,062975	39,992929
13299	358 618,00	1 353 636,65	52,062863	39,992907
13300	358 605,50	1 353 636,74	52,062751	39,992905
13301	358 594,75	1 353 637,64	52,062654	39,992915
13302	358 581,18	1 353 641,55	52,062531	39,992968
13303	358 571,38	1 353 644,90	52,062443	39,993013
13304	358 561,57	1 353 652,09	52,062353	39,993115
13305	358 549,33	1 353 662,79	52,062241	39,993268
13306	358 530,45	1 353 678,69	52,062069	39,993494
13307	358 508,04	1 353 697,79	52,061864	39,993765

13308	358 496,66	1 353 707,67	52,061760	39,993906
13309	358 492,00	1 353 716,04	52,061716	39,994026
13310	358 486,77	1 353 727,22	52,061667	39,994188
13311	358 483,73	1 353 729,96	52,061639	39,994227
13312	358 472,02	1 353 733,61	52,061533	39,994276
13313	358 435,20	1 353 745,18	52,061201	39,994434
13314	358 413,30	1 353 754,91	52,061002	39,994569
13315	358 399,60	1 353 758,41	52,060878	39,994616
13316	358 386,97	1 353 760,84	52,060764	39,994647
13317	358 365,37	1 353 762,06	52,060570	39,994659
13318	358 330,68	1 353 764,80	52,060258	39,994688
13319	358 314,40	1 353 762,52	52,060112	39,994650
13320	358 311,97	1 353 760,84	52,060090	39,994625
13321	358 309,68	1 353 757,71	52,060070	39,994578
13322	358 306,63	1 353 750,04	52,060045	39,994466
13323	358 298,87	1 353 742,28	52,059976	39,994350
13324	358 277,82	1 353 729,26	52,059790	39,994154
13325	358 250,77	1 353 707,49	52,059551	39,993829
13326	358 212,51	1 353 686,38	52,059211	39,993509
13327	358 197,35	1 353 677,48	52,059076	39,993375
13328	358 168,43	1 353 668,12	52,058818	39,993230
13329	358 107,31	1 353 649,77	52,058273	39,992944
13330	358 064,76	1 353 636,58	52,057893	39,992739
13331	358 035,10	1 353 617,42	52,057630	39,992451
13332	358 006,48	1 353 611,60	52,057374	39,992357
13333	357 977,49	1 353 614,98	52,057113	39,992397
13334	357 959,36	1 353 615,12	52,056950	39,992394
13335	357 949,36	1 353 618,29	52,056859	39,992437
13336	357 934,71	1 353 634,26	52,056725	39,992666
13337	357 896,14	1 353 652,48	52,056375	39,992919
13338	357 865,71	1 353 662,36	52,056100	39,993054
13339	357 833,15	1 353 672,10	52,055805	39,993186
13340	357 824,02	1 353 675,76	52,055723	39,993237
13341	357 810,18	1 353 681,24	52,055597	39,993312
13342	357 802,88	1 353 683,82	52,055531	39,993348
13343	357 789,48	1 353 685,49	52,055410	39,993368
13344	357 765,60	1 353 685,34	52,055196	39,993359
13345	357 746,27	1 353 684,12	52,055023	39,993335
13346	357 730,91	1 353 677,73	52,054886	39,993237
13347	357 700,79	1 353 664,50	52,054617	39,993035
13348	357 690,74	1 353 658,10	52,054528	39,992939
13349	357 649,79	1 353 626,63	52,054166	39,992468
13350	357 600,03	1 353 599,36	52,053724	39,992056
13351	357 584,72	1 353 594,79	52,053588	39,991984
13352	357 563,70	1 353 593,59	52,053399	39,991961
13353	357 547,87	1 353 590,93	52,053257	39,991917

13354	357 541,48	1 353 586,67	52,053201	39,991853
13355	357 538,44	1 353 583,48	52,053174	39,991806
13356	357 527,33	1 353 575,87	52,053076	39,991691
13357	357 521,86	1 353 573,43	52,053027	39,991654
13358	357 517,29	1 353 572,98	52,052986	39,991646
13359	357 502,98	1 353 571,61	52,052858	39,991622
13360	357 495,22	1 353 571,00	52,052788	39,991611
13361	357 489,75	1 353 568,42	52,052739	39,991571
13362	357 485,03	1 353 564,46	52,052698	39,991512
13363	357 477,43	1 353 553,50	52,052632	39,991350
13364	357 471,34	1 353 551,22	52,052577	39,991315
13365	357 457,80	1 353 547,88	52,052456	39,991262
13366	357 449,28	1 353 541,79	52,052381	39,991171
13367	357 445,93	1 353 532,96	52,052352	39,991041
13368	357 435,59	1 353 521,70	52,052262	39,990874
13369	357 419,92	1 353 509,68	52,052123	39,990694
13370	357 403,03	1 353 486,18	52,051976	39,990347
13371	357 396,41	1 353 479,09	52,051918	39,990241
13372	357 385,40	1 353 463,14	52,051822	39,990006
13373	357 374,50	1 353 452,95	52,051726	39,989854
13374	357 362,60	1 353 441,05	52,051621	39,989677
13375	357 350,70	1 353 429,87	52,051516	39,989510
13376	357 339,20	1 353 421,51	52,051414	39,989385
13377	357 329,71	1 353 414,91	52,051330	39,989286
13378	357 315,82	1 353 409,03	52,051207	39,989196
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13381	357 290,01	1 353 387,16	52,050979	39,988870
13382	357 283,87	1 353 374,29	52,050926	39,988680
13383	357 270,07	1 353 357,16	52,050805	39,988426
13384	357 256,95	1 353 340,67	52,050690	39,988182
13385	357 243,49	1 353 328,50	52,050572	39,988001
13386	357 227,26	1 353 317,91	52,050428	39,987842
13387	357 217,19	1 353 310,06	52,050339	39,987724
13388	357 206,06	1 353 305,14	52,050240	39,987649
13389	357 190,99	1 353 298,11	52,050106	39,987542
13390	357 170,02	1 353 293,22	52,049918	39,987464
13391	357 153,44	1 353 290,71	52,049770	39,987423
13392	357 141,95	1 353 289,51	52,049667	39,987402
13393	357 131,99	1 353 291,81	52,049577	39,987432
13394	357 123,56	1 353 299,48	52,049500	39,987542
13395	357 113,72	1 353 311,90	52,049409	39,987720
13396	357 100,16	1 353 322,62	52,049285	39,987872
13397	357 093,55	1 353 328,78	52,049225	39,987960
13398	357 092,69	1 353 329,31	52,049217	39,987967
13399	357 068,28	1 353 336,72	52,048996	39,988068

13400	357 033,16	1 353 345,75	52,048679	39,988188
13401	356 992,53	1 353 357,11	52,048312	39,988342
13402	356 965,03	1 353 364,54	52,048063	39,988442
13403	356 937,56	1 353 372,32	52,047815	39,988547
13404	356 904,13	1 353 378,69	52,047514	39,988630
13405	356 891,07	1 353 380,33	52,047396	39,988650
13406	356 877,00	1 353 380,06	52,047269	39,988641
13407	356 865,29	1 353 378,21	52,047165	39,988611
13408	356 854,77	1 353 373,74	52,047071	39,988543
13409	356 846,35	1 353 368,26	52,046996	39,988460
13410	356 839,59	1 353 359,34	52,046937	39,988328
13411	356 834,38	1 353 349,89	52,046892	39,988189
13412	356 825,98	1 353 340,88	52,046818	39,988055
13413	356 817,65	1 353 331,16	52,046745	39,987911
13414	356 806,88	1 353 322,76	52,046650	39,987785
13415	356 790,72	1 353 313,15	52,046507	39,987640
13416	356 778,45	1 353 307,49	52,046398	39,987554
13417	356 768,86	1 353 304,80	52,046312	39,987512
13418	356 760,12	1 353 303,22	52,046234	39,987486
13419	356 750,17	1 353 303,66	52,046144	39,987490
13420	356 731,41	1 353 304,73	52,045975	39,987500
13421	356 720,15	1 353 307,39	52,045874	39,987535
13422	356 707,81	1 353 311,23	52,045762	39,987587
13423	356 694,38	1 353 316,57	52,045641	39,987661
13424	356 681,72	1 353 323,20	52,045526	39,987754
13425	356 670,95	1 353 329,99	52,045428	39,987850
13426	356 661,42	1 353 337,43	52,045341	39,987955
13427	356 654,86	1 353 345,16	52,045280	39,988066
13428	356 650,14	1 353 356,25	52,045236	39,988226
13429	356 644,16	1 353 369,59	52,045180	39,988418
13430	356 636,42	1 353 384,61	52,045107	39,988635
13431	356 629,54	1 353 395,30	52,045043	39,988789
13432	356 624,84	1 353 402,55	52,045000	39,988893
13433	356 612,51	1 353 413,41	52,044887	39,989047
13434	356 599,71	1 353 425,63	52,044770	39,989222
13435	356 584,24	1 353 437,66	52,044629	39,989392
13436	356 572,14	1 353 446,86	52,044518	39,989523
13437	356 558,92	1 353 457,41	52,044397	39,989672
13438	356 542,24	1 353 469,73	52,044245	39,989847
13439	356 524,47	1 353 482,77	52,044083	39,990031
13440	356 509,57	1 353 491,15	52,043948	39,990149
13441	356 498,69	1 353 498,77	52,043849	39,990257
13442	356 492,79	1 353 500,49	52,043795	39,990280
13443	356 476,67	1 353 501,24	52,043650	39,990286
13444	356 457,75	1 353 497,22	52,043481	39,990222
13445	356 445,85	1 353 497,85	52,043374	39,990227

13446	356 428,65	1 353 500,25	52,043219	39,990257
13447	356 410,57	1 353 500,77	52,043057	39,990259
13448	356 396,66	1 353 499,35	52,042932	39,990234
13449	356 374,46	1 353 498,93	52,042732	39,990222
13450	356 358,32	1 353 500,18	52,042587	39,990235
13451	356 346,18	1 353 501,74	52,042478	39,990254
13452	356 337,42	1 353 505,27	52,042399	39,990303
13453	356 320,51	1 353 512,94	52,042245	39,990409
13454	356 301,07	1 353 523,01	52,042069	39,990550
13455	356 289,73	1 353 531,68	52,041965	39,990673
13456	356 273,76	1 353 542,52	52,041820	39,990826
13457	356 255,89	1 353 555,69	52,041657	39,991013
13458	356 235,96	1 353 571,33	52,041475	39,991234
13459	356 223,36	1 353 582,78	52,041359	39,991397
13460	356 210,77	1 353 592,08	52,041244	39,991529
13461	356 199,11	1 353 601,62	52,041138	39,991665
13462	356 189,99	1 353 608,56	52,041055	39,991763
13463	356 178,64	1 353 616,00	52,040951	39,991868
13464	356 165,65	1 353 620,69	52,040834	39,991932
13465	356 155,98	1 353 622,58	52,040746	39,991957
13466	356 148,72	1 353 623,41	52,040681	39,991967
13467	356 142,61	1 353 624,15	52,040626	39,991976
13468	356 136,16	1 353 630,21	52,040567	39,992062
13469	356 128,01	1 353 638,28	52,040492	39,992177
13470	356 117,07	1 353 646,49	52,040392	39,992293
13471	356 102,77	1 353 652,83	52,040263	39,992382
13472	356 083,98	1 353 657,41	52,040093	39,992443
13473	356 057,17	1 353 665,73	52,039851	39,992556
13474	356 029,20	1 353 677,12	52,039597	39,992713
13475	356 015,40	1 353 679,21	52,039473	39,992739
13476	355 996,25	1 353 682,37	52,039300	39,992780
13477	355 980,10	1 353 680,99	52,039155	39,992755
13478	355 966,07	1 353 678,41	52,039030	39,992713
13479	355 952,44	1 353 671,95	52,038909	39,992615
13480	355 947,13	1 353 670,30	52,038861	39,992589
13481	355 944,42	1 353 669,79	52,038837	39,992581
13482	355 935,41	1 353 675,30	52,038755	39,992658
13483	355 925,97	1 353 681,24	52,038669	39,992742
13484	355 920,94	1 353 682,60	52,038624	39,992760
13485	355 918,66	1 353 681,69	52,038603	39,992746
13486	355 917,45	1 353 678,64	52,038593	39,992702
13487	355 914,56	1 353 674,55	52,038568	39,992641
13488	355 911,57	1 353 672,99	52,038541	39,992617
13489	355 906,67	1 353 671,29	52,038498	39,992591
13490	355 895,00	1 353 668,31	52,038393	39,992544
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13492	355 835,24	1 353 681,44	52,037854	39,992717
13493	355 821,09	1 353 684,99	52,037726	39,992765
13494	355 809,58	1 353 691,43	52,037622	39,992855
13495	355 800,89	1 353 692,79	52,037543	39,992872
13496	355 791,04	1 353 691,19	52,037455	39,992846
13497	355 748,47	1 353 672,88	52,037076	39,992566
13498	355 731,02	1 353 662,97	52,036921	39,992417
13499	355 722,13	1 353 657,04	52,036842	39,992328
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13501	355 676,93	1 353 634,59	52,036440	39,991987
13502	355 665,85	1 353 634,19	52,036341	39,991978
13503	355 638,86	1 353 641,10	52,036097	39,992070
13504	355 620,00	1 353 646,58	52,035927	39,992144
13505	355 611,94	1 353 650,08	52,035854	39,992193
13506	355 599,92	1 353 656,31	52,035744	39,992280
13507	355 591,69	1 353 662,71	52,035669	39,992371
13508	355 576,33	1 353 670,01	52,035530	39,992472
13509	355 559,86	1 353 677,60	52,035381	39,992578
13510	355 533,43	1 353 685,53	52,035142	39,992686
13511	355 508,02	1 353 691,01	52,034912	39,992758
13512	355 470,33	1 353 696,14	52,034573	39,992821
13513	355 456,59	1 353 698,92	52,034449	39,992857
13514	355 445,94	1 353 701,20	52,034353	39,992887
13515	355 430,42	1 353 701,36	52,034213	39,992885
13516	355 405,31	1 353 701,81	52,033988	39,992884
13517	355 395,12	1 353 701,20	52,033896	39,992872
13518	355 375,05	1 353 701,50	52,033716	39,992870
13519	355 362,88	1 353 699,22	52,033607	39,992833
13520	355 337,76	1 353 695,72	52,033382	39,992775
13521	355 312,96	1 353 694,51	52,033159	39,992750
13522	355 301,55	1 353 691,61	52,033057	39,992704
13523	355 293,79	1 353 688,27	52,032988	39,992653
13524	355 272,84	1 353 682,79	52,032801	39,992567
13525	355 266,40	1 353 678,83	52,032744	39,992507
13526	355 256,67	1 353 671,36	52,032658	39,992395
13527	355 251,90	1 353 664,93	52,032616	39,992300
13528	355 246,32	1 353 654,34	52,032568	39,992144
13529	355 243,89	1 353 647,80	52,032547	39,992048
13530	355 238,87	1 353 636,85	52,032504	39,991887
13531	355 235,07	1 353 625,43	52,032472	39,991720
13532	355 233,62	1 353 613,05	52,032462	39,991539
13533	355 231,69	1 353 596,54	52,032447	39,991298
13534	355 228,33	1 353 569,64	52,032422	39,990905
13535	355 226,40	1 353 559,71	52,032407	39,990760
13536	355 228,65	1 353 525,80	52,032433	39,990267
13537	355 228,34	1 353 478,51	52,032439	39,989578

13538	355 225,25	1 353 423,27	52,032422	39,988772
13539	355 220,81	1 353 392,11	52,032388	39,988317
13540	355 211,78	1 353 372,70	52,032310	39,988032
13541	355 200,10	1 353 356,80	52,032208	39,987796
13542	355 186,47	1 353 340,82	52,032089	39,987560
13543	355 169,50	1 353 325,27	52,031939	39,987328
13544	355 151,82	1 353 310,66	52,031783	39,987110
13545	355 134,61	1 353 299,57	52,031630	39,986943
13546	355 133,36	1 353 298,69	52,031619	39,986930
13547	355 126,82	1 353 291,24	52,031562	39,986819
13548	355 114,34	1 353 280,74	52,031452	39,986663
13549	355 100,65	1 353 272,07	52,031330	39,986532
13550	355 085,89	1 353 266,29	52,031199	39,986444
13551	355 074,47	1 353 262,49	52,031097	39,986385
13552	355 062,30	1 353 258,83	52,030988	39,986328
13553	355 044,66	1 353 255,33	52,030831	39,986272
13554	355 029,28	1 353 254,11	52,030693	39,986249
13555	355 021,52	1 353 254,72	52,030623	39,986256
13556	355 018,17	1 353 254,42	52,030593	39,986250
13557	355 012,70	1 353 254,11	52,030544	39,986244
13558	355 003,42	1 353 254,72	52,030460	39,986250
13559	354 998,86	1 353 255,94	52,030419	39,986267
13560	354 991,71	1 353 258,53	52,030354	39,986302
13561	354 985,31	1 353 260,04	52,030297	39,986322
13562	354 978,61	1 353 260,20	52,030236	39,986323
13563	354 967,66	1 353 259,75	52,030138	39,986313
13564	354 963,10	1 353 258,83	52,030097	39,986298
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13566	354 956,56	1 353 258,98	52,030038	39,986298
13567	354 948,95	1 353 263,85	52,029969	39,986367
13568	354 925,06	1 353 266,59	52,029754	39,986400
13569	354 911,83	1 353 268,42	52,029635	39,986422
13570	354 906,66	1 353 267,20	52,029589	39,986403
13571	354 899,05	1 353 265,22	52,029521	39,986372
13572	354 892,20	1 353 264,61	52,029459	39,986361
13573	354 883,37	1 353 264,76	52,029380	39,986360
13574	354 869,98	1 353 267,05	52,029259	39,986390
13575	354 865,12	1 353 268,87	52,029215	39,986415
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13577	354 842,59	1 353 272,07	52,029012	39,986455
13578	354 831,64	1 353 273,44	52,028913	39,986471
13579	354 814,91	1 353 276,78	52,028762	39,986515
13580	354 776,11	1 353 278,76	52,028414	39,986532
13581	354 759,68	1 353 277,24	52,028266	39,986505
13582	354 750,24	1 353 276,02	52,028182	39,986484
13583	354 743,42	1 353 272,47	52,028121	39,986430

13584	354 737,23	1 353 269,68	52,028066	39,986388
13585	354 731,07	1 353 267,66	52,028011	39,986357
13586	354 721,95	1 353 266,89	52,027929	39,986343
13587	354 703,08	1 353 261,26	52,027761	39,986255
13588	354 699,88	1 353 260,35	52,027732	39,986241
13589	354 694,86	1 353 255,48	52,027688	39,986168
13590	354 690,45	1 353 247,73	52,027650	39,986054
13591	354 682,69	1 353 241,18	52,027581	39,985956
13592	354 671,74	1 353 230,68	52,027485	39,985800
13593	354 658,34	1 353 218,97	52,027367	39,985626
13594	354 649,06	1 353 209,38	52,027285	39,985483
13595	354 643,13	1 353 202,23	52,027233	39,985377
13596	354 640,09	1 353 198,88	52,027206	39,985328
13597	354 635,98	1 353 197,67	52,027170	39,985309
13598	354 626,09	1 353 197,67	52,027081	39,985306
13599	354 623,20	1 353 197,37	52,027055	39,985300
13600	354 620,62	1 353 194,47	52,027032	39,985257
13601	354 618,79	1 353 190,06	52,027017	39,985193
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13603	354 613,57	1 353 177,51	52,026972	39,985008
13604	354 607,23	1 353 172,49	52,026916	39,984933
13605	354 595,33	1 353 164,72	52,026811	39,984817
13606	354 572,81	1 353 159,96	52,026609	39,984740
13607	354 554,22	1 353 152,67	52,026443	39,984629
13608	354 520,94	1 353 147,49	52,026145	39,984543
13609	354 481,03	1 353 150,47	52,025786	39,984575
13610	354 431,35	1 353 162,75	52,025338	39,984739
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13613	354 384,63	1 353 171,88	52,024916	39,984857
13614	354 378,85	1 353 176,75	52,024863	39,984927
13615	354 374,28	1 353 178,57	52,024822	39,984952
13616	354 365,31	1 353 179,03	52,024741	39,984956
13617	354 336,56	1 353 174,16	52,024484	39,984876
13618	354 323,62	1 353 174,16	52,024368	39,984872
13619	354 287,57	1 353 176,90	52,024043	39,984901
13620	354 272,96	1 353 179,49	52,023912	39,984935
13621	354 262,00	1 353 178,27	52,023813	39,984914
13622	354 242,53	1 353 173,85	52,023639	39,984843
13623	354 213,62	1 353 164,57	52,023381	39,984700
13624	354 196,12	1 353 156,36	52,023225	39,984575
13625	354 190,03	1 353 150,28	52,023172	39,984484
13626	354 182,42	1 353 137,19	52,023106	39,984291
13627	354 175,73	1 353 121,52	52,023049	39,984061
13628	354 172,08	1 353 106,91	52,023019	39,983847
13629	354 169,34	1 353 101,58	52,022995	39,983769

13630	354 167,82	1 353 090,78	52,022983	39,983611
13631	354 164,32	1 353 075,27	52,022955	39,983384
13632	354 157,33	1 353 054,57	52,022896	39,983081
13633	354 153,83	1 353 039,66	52,022867	39,982862
13634	354 138,59	1 353 011,86	52,022735	39,982453
13635	354 136,08	1 353 002,23	52,022715	39,982312
13636	354 132,54	1 352 997,86	52,022684	39,982247
13637	354 126,13	1 352 992,59	52,022627	39,982169
13638	354 114,40	1 352 983,91	52,022523	39,982039
13639	354 104,97	1 352 978,31	52,022440	39,981954
13640	354 098,43	1 352 974,77	52,022381	39,981901
13641	354 014,30	1 352 974,85	52,021626	39,981877
13642	353 996,80	1 352 976,67	52,021468	39,981898
13643	353 990,56	1 352 978,65	52,021412	39,981925
13644	353 973,53	1 352 985,19	52,021257	39,982015
13645	353 963,34	1 352 985,19	52,021166	39,982012
13646	353 947,50	1 352 981,22	52,021024	39,981949
13647	353 924,19	1 352 975,21	52,020816	39,981855
13648	353 898,44	1 352 958,21	52,020588	39,981600
13649	353 881,76	1 352 942,07	52,020441	39,981359
13650	353 863,77	1 352 927,15	52,020282	39,981137
13651	353 854,77	1 352 915,15	52,020203	39,980959
13652	353 851,84	1 352 900,41	52,020180	39,980744
13653	353 850,18	1 352 884,23	52,020168	39,980508
13654	353 853,64	1 352 839,76	52,020207	39,979861
13655	353 851,27	1 352 807,58	52,020192	39,979392
13656	353 848,98	1 352 790,09	52,020175	39,979137
13657	353 842,45	1 352 779,29	52,020118	39,978977
13658	353 833,36	1 352 768,56	52,020038	39,978818
13659	353 822,46	1 352 756,95	52,019942	39,978646
13660	353 817,72	1 352 749,09	52,019901	39,978530
13661	353 809,60	1 352 739,63	52,019830	39,978390
13662	353 800,77	1 352 734,99	52,019752	39,978320
13663	353 782,90	1 352 730,24	52,019592	39,978245
13664	353 759,97	1 352 736,26	52,019385	39,978326
13665	353 702,67	1 352 744,87	52,018868	39,978434
13666	353 688,64	1 352 743,95	52,018743	39,978417
13667	353 677,45	1 352 745,10	52,018642	39,978430
13668	353 673,94	1 352 746,01	52,018610	39,978442
13669	353 669,83	1 352 745,86	52,018573	39,978439
13670	353 666,79	1 352 744,79	52,018546	39,978422
13671	353 662,84	1 352 743,42	52,018511	39,978401
13672	353 659,95	1 352 743,73	52,018485	39,978405
13673	353 654,47	1 352 744,64	52,018435	39,978416
13674	353 646,56	1 352 747,99	52,018364	39,978463
13675	353 636,61	1 352 746,12	52,018275	39,978433

13676	353 624,15	1 352 740,73	52,018164	39,978350
13677	353 616,93	1 352 738,75	52,018099	39,978319
13678	353 607,15	1 352 742,36	52,018011	39,978369
13679	353 602,74	1 352 744,03	52,017971	39,978392
13680	353 600,76	1 352 743,58	52,017953	39,978385
13681	353 598,18	1 352 741,91	52,017930	39,978360
13682	353 593,77	1 352 738,71	52,017891	39,978312
13683	353 588,29	1 352 737,04	52,017842	39,978286
13684	353 582,36	1 352 734,61	52,017789	39,978249
13685	353 573,07	1 352 730,95	52,017707	39,978193
13686	353 565,62	1 352 727,91	52,017640	39,978146
13687	353 558,47	1 352 725,94	52,017576	39,978115
13688	353 553,14	1 352 723,80	52,017529	39,978083
13689	353 538,54	1 352 717,26	52,017399	39,977983
13690	353 529,86	1 352 713,45	52,017322	39,977925
13691	353 524,84	1 352 713,31	52,017277	39,977921
13692	353 518,76	1 352 715,13	52,017222	39,977946
13693	353 513,28	1 352 714,68	52,017172	39,977938
13694	353 506,44	1 352 712,24	52,017111	39,977900
13695	353 504,00	1 352 711,02	52,017090	39,977882
13696	353 499,89	1 352 707,37	52,017054	39,977827
13697	353 494,57	1 352 699,92	52,017007	39,977717
13698	353 492,59	1 352 697,48	52,016990	39,977681
13699	353 487,87	1 352 696,11	52,016948	39,977660
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13701	353 456,84	1 352 705,85	52,016667	39,977792
13702	353 446,19	1 352 710,26	52,016570	39,977853
13703	353 441,05	1 352 712,27	52,016524	39,977881
13704	353 431,81	1 352 721,51	52,016439	39,978013
13705	353 418,07	1 352 732,86	52,016314	39,978174
13706	353 385,49	1 352 759,73	52,016016	39,978556
13707	353 372,36	1 352 766,00	52,015897	39,978643
13708	353 344,41	1 352 774,00	52,015644	39,978751
13709	353 334,67	1 352 775,95	52,015556	39,978776
13710	353 314,23	1 352 776,23	52,015373	39,978774
13711	353 286,39	1 352 773,37	52,015123	39,978724
13712	353 248,18	1 352 759,77	52,014782	39,978515
13713	353 236,62	1 352 755,92	52,014679	39,978455
13714	353 233,12	1 352 755,51	52,014648	39,978448
13715	353 217,40	1 352 756,85	52,014506	39,978463
13716	353 208,89	1 352 759,53	52,014429	39,978500
13717	353 196,26	1 352 764,24	52,014315	39,978564
13718	353 192,40	1 352 764,97	52,014280	39,978574
13719	353 183,84	1 352 762,56	52,014204	39,978536
13720	353 178,62	1 352 757,31	52,014158	39,978458
13721	353 176,31	1 352 750,38	52,014138	39,978357

13722	353 175,40	1 352 747,64	52,014131	39,978317
13723	353 175,40	1 352 745,67	52,014131	39,978288
13724	353 177,49	1 352 741,15	52,014151	39,978223
13725	353 187,22	1 352 731,93	52,014240	39,978091
13726	353 195,14	1 352 718,17	52,014314	39,977893
13727	353 198,57	1 352 712,02	52,014346	39,977805
13728	353 201,22	1 352 702,35	52,014371	39,977665
13729	353 199,09	1 352 696,57	52,014353	39,977580
13730	353 194,53	1 352 685,92	52,014314	39,977424
13731	353 191,33	1 352 681,81	52,014286	39,977363
13732	353 184,98	1 352 674,63	52,014230	39,977256
13733	353 178,86	1 352 666,37	52,014177	39,977134
13734	353 178,02	1 352 655,85	52,014171	39,976981
13735	353 176,43	1 352 651,45	52,014158	39,976916
13736	353 172,78	1 352 645,07	52,014126	39,976822
13737	353 165,63	1 352 634,26	52,014064	39,976663
13738	353 158,92	1 352 614,78	52,014007	39,976377
13739	353 155,73	1 352 606,11	52,013980	39,976250
13740	353 148,43	1 352 589,83	52,013918	39,976011
13741	353 126,22	1 352 554,99	52,013724	39,975497
13742	353 116,33	1 352 539,32	52,013638	39,975266
13743	353 106,58	1 352 526,85	52,013553	39,975081
13744	353 101,41	1 352 520,00	52,013508	39,974980
13745	353 091,07	1 352 509,80	52,013417	39,974828
13746	353 086,35	1 352 502,81	52,013376	39,974725
13747	353 082,86	1 352 487,59	52,013347	39,974502
13748	353 077,37	1 352 476,79	52,013300	39,974344
13749	353 073,27	1 352 472,38	52,013264	39,974278
13750	353 063,98	1 352 465,68	52,013182	39,974178
13751	353 048,16	1 352 453,96	52,013042	39,974003
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13753	353 024,74	1 352 443,77	52,012833	39,973847
13754	353 008,45	1 352 440,88	52,012687	39,973800
13755	352 998,56	1 352 439,66	52,012599	39,973779
13756	352 979,09	1 352 441,95	52,012423	39,973807
13757	352 945,31	1 352 448,79	52,012119	39,973897
13758	352 921,03	1 352 457,51	52,011899	39,974016
13759	352 903,22	1 352 458,50	52,011739	39,974025
13760	352 874,20	1 352 464,77	52,011477	39,974108
13761	352 848,85	1 352 473,75	52,011247	39,974231
13762	352 830,74	1 352 480,45	52,011084	39,974323
13763	352 789,52	1 352 491,70	52,010711	39,974475
13764	352 772,01	1 352 495,96	52,010553	39,974532
13765	352 753,15	1 352 504,48	52,010382	39,974650
13766	352 736,25	1 352 509,50	52,010229	39,974718
13767	352 713,29	1 352 518,63	52,010021	39,974844

13768	352 699,44	1 352 523,04	52,009896	39,974904
13769	352 688,48	1 352 523,35	52,009798	39,974905
13770	352 680,11	1 352 521,98	52,009723	39,974883
13771	352 674,33	1 352 519,39	52,009671	39,974843
13772	352 668,70	1 352 514,22	52,009622	39,974766
13773	352 661,40	1 352 506,61	52,009557	39,974654
13774	352 652,89	1 352 503,26	52,009481	39,974602
13775	352 641,01	1 352 497,33	52,009376	39,974512
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13777	352 610,74	1 352 493,53	52,009105	39,974448
13778	352 579,85	1 352 491,70	52,008827	39,974412
13779	352 559,35	1 352 490,97	52,008643	39,974395
13780	352 542,87	1 352 482,29	52,008497	39,974264
13781	352 525,19	1 352 474,84	52,008339	39,974150
13782	352 505,12	1 352 471,89	52,008160	39,974101
13783	352 481,43	1 352 479,08	52,007946	39,974199
13784	352 434,13	1 352 494,18	52,007518	39,974405
13785	352 410,94	1 352 501,45	52,007308	39,974504
13786	352 400,61	1 352 509,94	52,007214	39,974624
13787	352 398,73	1 352 515,72	52,007196	39,974708
13788	352 397,92	1 352 525,69	52,007187	39,974853
13789	352 397,64	1 352 534,26	52,007183	39,974977
13790	352 390,58	1 352 553,25	52,007116	39,975252
13791	352 384,49	1 352 560,40	52,007060	39,975354
13792	352 375,67	1 352 569,53	52,006979	39,975484
13793	352 367,61	1 352 573,64	52,006905	39,975542
13794	352 358,62	1 352 574,70	52,006825	39,975554
13795	352 351,17	1 352 575,61	52,006757	39,975565
13796	352 335,80	1 352 571,05	52,006620	39,975494
13797	352 311,30	1 352 564,65	52,006401	39,975394
13798	352 300,20	1 352 559,33	52,006302	39,975313
13799	352 283,16	1 352 548,98	52,006151	39,975157
13800	352 273,43	1 352 538,18	52,006066	39,974997
13801	352 262,77	1 352 522,96	52,005973	39,974772
13802	352 247,25	1 352 498,02	52,005838	39,974405
13803	352 241,01	1 352 486,29	52,005784	39,974232
13804	352 231,58	1 352 468,65	52,005703	39,973972
13805	352 222,45	1 352 449,40	52,005624	39,973690
13806	352 213,32	1 352 433,57	52,005545	39,973456
13807	352 207,84	1 352 419,73	52,005498	39,973253
13808	352 202,22	1 352 408,78	52,005450	39,973092
13809	352 196,13	1 352 393,56	52,005398	39,972869
13810	352 190,05	1 352 381,69	52,005346	39,972694
13811	352 184,11	1 352 365,42	52,005295	39,972456
13812	352 175,83	1 352 346,21	52,005224	39,972173
13813	352 162,59	1 352 317,20	52,005111	39,971747

13814	352 142,13	1 352 299,71	52,004930	39,971487
13815	352 125,47	1 352 294,06	52,004782	39,971399
13816	352 096,10	1 352 292,53	52,004518	39,971368
13817	352 063,46	1 352 293,88	52,004224	39,971378
13818	352 043,83	1 352 297,83	52,004047	39,971430
13819	352 026,48	1 352 298,90	52,003891	39,971440
13820	352 017,20	1 352 299,81	52,003808	39,971451
13821	352 007,01	1 352 299,66	52,003716	39,971446
13822	351 999,80	1 352 296,96	52,003652	39,971404
13823	351 989,61	1 352 290,57	52,003562	39,971308
13824	351 983,13	1 352 289,22	52,003504	39,971286
13825	351 974,63	1 352 290,64	52,003427	39,971304
13826	351 973,66	1 352 290,90	52,003418	39,971308
13827	351 968,89	1 352 290,31	52,003375	39,971298
13828	351 967,93	1 352 289,98	52,003367	39,971293
13829	351 965,25	1 352 288,20	52,003343	39,971266
13830	351 957,60	1 352 278,35	52,003276	39,971120
13831	351 945,69	1 352 268,83	52,003171	39,970978
13832	351 928,93	1 352 260,17	52,003022	39,970847
13833	351 902,97	1 352 233,88	52,002794	39,970457
13834	351 895,69	1 352 220,85	52,002731	39,970265
13835	351 887,28	1 352 195,92	52,002660	39,969900
13836	351 883,99	1 352 163,71	52,002636	39,969430
13837	351 879,92	1 352 141,85	52,002603	39,969110
13838	351 862,01	1 352 076,72	52,002454	39,968157
13839	351 857,90	1 352 062,87	52,002420	39,967954
13840	351 836,33	1 351 988,89	52,002240	39,966871
13841	351 819,87	1 351 948,18	52,002099	39,966273
13842	351 800,87	1 351 916,79	52,001935	39,965811
13843	351 792,36	1 351 908,96	52,001859	39,965694
13844	351 759,01	1 351 891,69	52,001563	39,965433
13845	351 750,93	1 351 890,43	52,001491	39,965412
13846	351 744,91	1 351 892,84	52,001436	39,965446
13847	351 738,36	1 351 893,24	52,001377	39,965449
13848	351 722,15	1 351 885,29	52,001233	39,965329
13849	351 712,57	1 351 881,95	52,001147	39,965278
13850	351 708,60	1 351 881,04	52,001112	39,965263
13851	351 705,41	1 351 881,79	52,001083	39,965273
13852	351 700,39	1 351 881,49	52,001038	39,965267
13853	351 697,35	1 351 879,97	52,001011	39,965244
13854	351 691,57	1 351 875,10	52,000960	39,965172
13855	351 684,57	1 351 868,10	52,000898	39,965068
13856	351 683,64	1 351 867,31	52,000890	39,965056
13857	351 668,85	1 351 859,35	52,000759	39,964936
13858	351 645,09	1 351 848,67	52,000547	39,964773
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13860	351 597,30	1 351 819,10	52,000123	39,964328
13861	351 590,40	1 351 808,29	52,000063	39,964169
13862	351 588,08	1 351 801,69	52,000044	39,964072
13863	351 587,30	1 351 796,65	52,000038	39,963999
13864	351 587,35	1 351 795,64	52,000038	39,963984
13865	351 592,99	1 351 775,95	52,000093	39,963699
13866	351 602,81	1 351 753,65	52,000185	39,963377
13867	351 615,93	1 351 716,57	52,000310	39,962842
13868	351 635,82	1 351 690,52	52,000493	39,962468
13869	351 640,26	1 351 676,24	52,000536	39,962262
13870	351 645,63	1 351 648,22	52,000589	39,961856
13871	351 644,43	1 351 642,97	52,000579	39,961779
13872	351 638,42	1 351 630,14	52,000527	39,961590
13873	351 627,93	1 351 611,89	52,000436	39,961321
13874	351 621,11	1 351 600,56	52,000377	39,961154
13875	351 614,20	1 351 585,40	52,000318	39,960932
13876	351 601,71	1 351 564,69	52,000210	39,960627
13877	351 591,41	1 351 554,00	52,000119	39,960468
13878	351 573,71	1 351 547,13	51,999961	39,960363
13879	351 560,04	1 351 548,01	51,999838	39,960372
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13881	351 553,47	1 351 556,52	51,999778	39,960493
13882	351 552,70	1 351 557,18	51,999771	39,960503
13883	351 547,17	1 351 558,73	51,999721	39,960524
13884	351 546,16	1 351 558,77	51,999712	39,960524
13885	351 540,97	1 351 557,77	51,999665	39,960508
13886	351 532,52	1 351 552,48	51,999590	39,960428
13887	351 519,24	1 351 542,69	51,999473	39,960282
13888	351 507,77	1 351 535,27	51,999371	39,960171
13889	351 491,96	1 351 529,30	51,999230	39,960079
13890	351 487,09	1 351 527,63	51,999186	39,960053
13891	351 459,70	1 351 515,77	51,998943	39,959872
13892	351 447,53	1 351 511,20	51,998834	39,959802
13893	351 436,12	1 351 506,79	51,998732	39,959735
13894	351 423,48	1 351 502,53	51,998620	39,959669
13895	351 408,58	1 351 503,30	51,998486	39,959676
13896	351 392,46	1 351 502,34	51,998341	39,959657
13897	351 372,28	1 351 492,93	51,998161	39,959514
13898	351 359,27	1 351 479,97	51,998047	39,959322
13899	351 348,13	1 351 458,35	51,997951	39,959004
13900	351 340,55	1 351 435,33	51,997887	39,958666
13901	351 338,48	1 351 415,02	51,997872	39,958370
13902	351 342,39	1 351 395,49	51,997911	39,958087
13903	351 350,45	1 351 369,47	51,997988	39,957711
13904	351 355,00	1 351 343,22	51,998033	39,957330
13905	351 356,29	1 351 331,12	51,998047	39,957154

13906	351 355,12	1 351 321,52	51,998038	39,957014
13907	351 352,88	1 351 315,22	51,998019	39,956922
13908	351 348,41	1 351 305,09	51,997981	39,956773
13909	351 337,07	1 351 293,08	51,997881	39,956595
13910	351 324,39	1 351 287,67	51,997769	39,956513
13911	351 307,03	1 351 279,56	51,997614	39,956389
13912	351 288,30	1 351 273,38	51,997447	39,956294
13913	351 275,37	1 351 269,62	51,997331	39,956235
13914	351 257,78	1 351 266,73	51,997174	39,956188
13915	351 243,20	1 351 263,54	51,997043	39,956137
13916	351 231,66	1 351 263,89	51,996940	39,956139
13917	351 216,31	1 351 268,39	51,996801	39,956200
13918	351 202,60	1 351 270,69	51,996677	39,956229
13919	351 185,57	1 351 272,18	51,996524	39,956246
13920	351 170,00	1 351 269,81	51,996385	39,956207
13921	351 163,01	1 351 267,53	51,996322	39,956172
13922	351 146,27	1 351 258,55	51,996174	39,956036
13923	351 139,88	1 351 254,75	51,996117	39,955979
13924	351 132,27	1 351 247,14	51,996050	39,955866
13925	351 126,82	1 351 236,89	51,996003	39,955715
13926	351 120,90	1 351 215,24	51,995953	39,955398
13927	351 116,75	1 351 191,61	51,995920	39,955053
13928	351 112,83	1 351 161,19	51,995891	39,954609
13929	351 107,82	1 351 113,43	51,995854	39,953913
13930	351 103,43	1 351 075,28	51,995822	39,953356
13931	351 100,12	1 351 035,20	51,995800	39,952772
13932	351 096,82	1 351 007,82	51,995775	39,952372
13933	351 090,77	1 350 996,00	51,995723	39,952198
13934	351 082,69	1 350 978,75	51,995653	39,951945
13935	351 071,05	1 350 964,55	51,995551	39,951735
13936	351 048,59	1 350 951,67	51,995352	39,951541
13937	351 043,57	1 350 949,85	51,995307	39,951513
13938	351 031,11	1 350 948,36	51,995195	39,951487
13939	351 015,18	1 350 948,19	51,995052	39,951480
13940	350 998,42	1 350 948,31	51,994902	39,951477
13941	350 982,33	1 350 945,67	51,994757	39,951434
13942	350 970,69	1 350 942,85	51,994653	39,951390
13943	350 958,51	1 350 937,68	51,994545	39,951311
13944	350 946,94	1 350 931,37	51,994442	39,951216
13945	350 937,29	1 350 926,22	51,994356	39,951138
13946	350 927,92	1 350 921,62	51,994273	39,951068
13947	350 923,79	1 350 920,25	51,994236	39,951047
13948	350 911,12	1 350 917,77	51,994123	39,951007
13949	350 891,91	1 350 909,48	51,993952	39,950881
13950	350 879,11	1 350 899,27	51,993838	39,950728
13951	350 863,24	1 350 883,65	51,993699	39,950496

13952	350 847,66	1 350 869,25	51,993561	39,950282
13953	350 827,47	1 350 851,58	51,993383	39,950019
13954	350 810,93	1 350 838,25	51,993237	39,949820
13955	350 807,35	1 350 833,81	51,993206	39,949755
13956	350 804,92	1 350 827,58	51,993185	39,949663
13957	350 800,36	1 350 819,67	51,993145	39,949547
13958	350 791,99	1 350 809,31	51,993072	39,949394
13959	350 785,30	1 350 802,77	51,993013	39,949296
13960	350 773,88	1 350 791,06	51,992913	39,949123
13961	350 769,32	1 350 784,37	51,992873	39,949024
13962	350 764,91	1 350 774,78	51,992835	39,948883
13963	350 760,80	1 350 766,41	51,992800	39,948760
13964	350 756,39	1 350 760,17	51,992761	39,948668
13965	350 751,67	1 350 755,15	51,992720	39,948594
13966	350 745,54	1 350 750,74	51,992665	39,948528
13967	350 707,55	1 350 726,98	51,992328	39,948171
13968	350 695,88	1 350 719,59	51,992225	39,948060
13969	350 677,14	1 350 712,44	51,992058	39,947950
13970	350 664,31	1 350 710,01	51,991943	39,947911
13971	350 652,44	1 350 707,20	51,991837	39,947867
13972	350 634,13	1 350 703,91	51,991673	39,947813
13973	350 616,16	1 350 703,58	51,991512	39,947803
13974	350 583,15	1 350 703,99	51,991215	39,947800
13975	350 538,64	1 350 695,50	51,990817	39,947663
13976	350 533,53	1 350 695,00	51,990771	39,947654
13977	350 524,30	1 350 696,49	51,990687	39,947673
13978	350 492,05	1 350 703,54	51,990396	39,947766
13979	350 468,21	1 350 699,88	51,990183	39,947706
13980	350 467,26	1 350 699,52	51,990174	39,947701
13981	350 459,44	1 350 694,12	51,990105	39,947620
13982	350 451,75	1 350 686,27	51,990037	39,947503
13983	350 446,63	1 350 680,66	51,989993	39,947420
13984	350 442,67	1 350 678,51	51,989957	39,947388
13985	350 439,70	1 350 679,01	51,989931	39,947394
13986	350 434,27	1 350 683,58	51,989881	39,947459
13987	350 417,13	1 350 703,34	51,989723	39,947741
13988	350 403,55	1 350 717,30	51,989599	39,947941
13989	350 383,94	1 350 738,41	51,989419	39,948242
13990	350 357,50	1 350 764,55	51,989177	39,948615
13991	350 329,02	1 350 801,54	51,988914	39,949145
13992	350 325,78	1 350 804,68	51,988884	39,949189
13993	350 327,79	1 350 806,81	51,988902	39,949221
13994	350 323,30	1 350 812,61	51,988861	39,949304
13995	350 321,25	1 350 819,52	51,988841	39,949404
13996	350 320,32	1 350 829,73	51,988831	39,949552
13997	350 319,82	1 350 836,33	51,988825	39,949648

13998	350 315,37	1 350 852,00	51,988782	39,949875
13999	350 311,74	1 350 862,38	51,988748	39,950025
14000	350 308,28	1 350 866,51	51,988716	39,950084
14001	350 285,64	1 350 870,64	51,988512	39,950137
14002	350 278,19	1 350 874,75	51,988444	39,950195
14003	350 268,15	1 350 881,90	51,988353	39,950296
14004	350 257,81	1 350 892,23	51,988258	39,950443
14005	350 253,53	1 350 895,03	51,988219	39,950483
14006	350 242,32	1 350 897,34	51,988118	39,950513
14007	350 222,35	1 350 900,91	51,987938	39,950559
14008	350 215,50	1 350 902,43	51,987876	39,950580
14009	350 186,44	1 350 909,43	51,987613	39,950673
14010	350 184,01	1 350 911,87	51,987591	39,950708
14011	350 181,72	1 350 914,61	51,987570	39,950747
14012	350 169,56	1 350 913,54	51,987461	39,950728
14013	350 159,05	1 350 914,61	51,987366	39,950740
14014	350 155,25	1 350 916,58	51,987332	39,950768
14015	350 146,58	1 350 925,10	51,987252	39,950889
14016	350 132,43	1 350 941,08	51,987122	39,951118
14017	350 119,96	1 350 952,34	51,987008	39,951278
14018	350 106,26	1 350 963,29	51,986883	39,951433
14019	350 092,42	1 350 968,77	51,986758	39,951509
14020	350 072,48	1 350 973,19	51,986578	39,951567
14021	350 058,03	1 350 973,94	51,986448	39,951574
14022	350 033,54	1 350 972,12	51,986228	39,951540
14023	350 012,23	1 350 966,03	51,986038	39,951445
14024	349 990,48	1 350 954,77	51,985845	39,951275
14025	349 982,11	1 350 946,86	51,985771	39,951158
14026	349 960,95	1 350 930,43	51,985584	39,950912
14027	349 953,96	1 350 922,52	51,985522	39,950795
14028	349 950,31	1 350 919,32	51,985490	39,950747
14029	349 948,18	1 350 918,72	51,985471	39,950738
14030	349 945,44	1 350 918,56	51,985446	39,950735
14031	349 941,03	1 350 919,93	51,985407	39,950754
14032	349 935,25	1 350 923,89	51,985354	39,950809
14033	349 911,66	1 350 953,10	51,985137	39,951228
14034	349 894,93	1 350 969,38	51,984983	39,951460
14035	349 868,30	1 350 989,77	51,984741	39,951748
14036	349 860,70	1 350 999,20	51,984671	39,951883
14037	349 850,50	1 351 018,83	51,984575	39,952166
14038	349 839,10	1 351 039,68	51,984469	39,952466
14039	349 830,11	1 351 049,87	51,984387	39,952612
14040	349 812,92	1 351 066,38	51,984229	39,952847
14041	349 810,79	1 351 069,57	51,984209	39,952893
14042	349 808,97	1 351 075,81	51,984192	39,952983
14043	349 808,20	1 351 087,83	51,984183	39,953158

14044	349 800,14	1 351 113,54	51,984106	39,953529
14045	349 798,16	1 351 122,67	51,984086	39,953662
14046	349 794,51	1 351 140,32	51,984050	39,953917
14047	349 790,85	1 351 155,07	51,984015	39,954131
14048	349 787,96	1 351 167,25	51,983987	39,954307
14049	349 787,96	1 351 177,75	51,983985	39,954460
14050	349 790,85	1 351 186,57	51,984009	39,954589
14051	349 791,11	1 351 199,66	51,984009	39,954780
14052	349 790,23	1 351 204,75	51,984000	39,954854
14053	349 788,86	1 351 211,43	51,983987	39,954950
14054	349 788,72	1 351 215,34	51,983985	39,955007
14055	349 787,32	1 351 217,10	51,983972	39,955032
14056	349 785,41	1 351 218,45	51,983954	39,955051
14057	349 771,74	1 351 217,04	51,983832	39,955027
14058	349 771,38	1 351 225,38	51,983827	39,955148
14059	349 763,22	1 351 224,77	51,983754	39,955137
14060	349 763,48	1 351 214,94	51,983758	39,954994
14061	349 758,07	1 351 215,06	51,983709	39,954994
14062	349 756,89	1 351 213,65	51,983699	39,954973
14063	349 752,37	1 351 201,48	51,983660	39,954795
14064	349 750,39	1 351 192,05	51,983644	39,954657
14065	349 751,15	1 351 182,01	51,983653	39,954511
14066	349 752,98	1 351 175,31	51,983671	39,954414
14067	349 759,97	1 351 161,62	51,983736	39,954217
14068	349 763,17	1 351 153,70	51,983766	39,954103
14069	349 763,43	1 351 148,82	51,983769	39,954032
14070	349 762,37	1 351 143,49	51,983761	39,953954
14071	349 757,20	1 351 139,08	51,983715	39,953888
14072	349 745,02	1 351 134,21	51,983607	39,953814
14073	349 738,82	1 351 134,84	51,983551	39,953821
14074	349 725,89	1 351 140,78	51,983434	39,953904
14075	349 712,20	1 351 143,81	51,983310	39,953944
14076	349 706,87	1 351 144,12	51,983262	39,953947
14077	349 704,75	1 351 142,91	51,983243	39,953929
14078	349 704,44	1 351 141,84	51,983241	39,953913
14079	349 705,66	1 351 139,56	51,983252	39,953880
14080	349 718,13	1 351 129,97	51,983366	39,953744
14081	349 739,27	1 351 116,74	51,983558	39,953558
14082	349 760,58	1 351 103,65	51,983752	39,953374
14083	349 764,23	1 351 099,85	51,983786	39,953320
14084	349 765,45	1 351 096,35	51,983797	39,953269
14085	349 766,05	1 351 091,47	51,983803	39,953198
14086	349 770,77	1 351 064,85	51,983851	39,952812
14087	349 773,82	1 351 049,38	51,983881	39,952588
14088	349 778,68	1 351 041,42	51,983926	39,952474
14089	349 781,57	1 351 036,55	51,983953	39,952404

14090	349 783,24	1 351 032,89	51,983969	39,952351
14091	349 783,55	1 351 029,55	51,983972	39,952302
14092	349 782,79	1 351 025,45	51,983966	39,952242
14093	349 778,68	1 351 019,66	51,983930	39,952157
14094	349 766,66	1 351 013,88	51,983823	39,952069
14095	349 750,08	1 351 010,23	51,983675	39,952011
14096	349 728,47	1 351 005,98	51,983481	39,951943
14097	349 710,07	1 350 999,13	51,983317	39,951838
14098	349 690,89	1 350 989,39	51,983147	39,951691
14099	349 677,35	1 350 985,74	51,983026	39,951634
14100	349 659,25	1 350 976,76	51,982865	39,951498
14101	349 642,21	1 350 963,06	51,982714	39,951293
14102	349 609,50	1 350 948,77	51,982423	39,951076
14103	349 593,21	1 350 941,62	51,982278	39,950967
14104	349 578,46	1 350 937,05	51,982146	39,950896
14105	349 568,72	1 350 934,77	51,982059	39,950860
14106	349 558,83	1 350 935,38	51,981970	39,950866
14107	349 548,02	1 350 933,55	51,981873	39,950836
14108	349 521,56	1 350 930,96	51,981636	39,950791
14109	349 506,95	1 350 931,26	51,981505	39,950791
14110	349 498,43	1 350 932,02	51,981428	39,950800
14111	349 476,37	1 350 931,57	51,981230	39,950786
14112	349 468,46	1 350 933,09	51,981158	39,950806
14113	349 459,93	1 350 937,35	51,981081	39,950866
14114	349 450,34	1 350 946,02	51,980993	39,950989
14115	349 443,04	1 350 954,54	51,980926	39,951111
14116	349 441,06	1 350 956,83	51,980908	39,951144
14117	349 437,57	1 350 958,81	51,980876	39,951171
14118	349 435,74	1 350 959,11	51,980860	39,951175
14119	349 434,68	1 350 958,20	51,980850	39,951162
14120	349 433,31	1 350 955,00	51,980839	39,951115
14121	349 433,46	1 350 952,56	51,980840	39,951079
14122	349 432,40	1 350 942,83	51,980833	39,950937
14123	349 430,57	1 350 938,27	51,980817	39,950870
14124	349 426,16	1 350 934,92	51,980778	39,950820
14125	349 422,51	1 350 934,31	51,980745	39,950810
14126	349 412,61	1 350 936,59	51,980656	39,950841
14127	349 404,25	1 350 940,85	51,980580	39,950900
14128	349 388,88	1 350 946,79	51,980441	39,950982
14129	349 381,58	1 350 952,11	51,980374	39,951057
14130	349 368,80	1 350 963,06	51,980258	39,951213
14131	349 354,95	1 350 976,61	51,980131	39,951406
14132	349 342,17	1 350 984,36	51,980015	39,951515
14133	349 336,09	1 350 988,17	51,979959	39,951569
14134	349 312,96	1 350 991,82	51,979751	39,951615
14135	349 302,01	1 350 993,64	51,979652	39,951638

14136	349 285,12	1 350 997,91	51,979499	39,951695
14137	349 275,53	1 350 999,58	51,979413	39,951717
14138	349 246,47	1 351 007,34	51,979151	39,951821
14139	349 223,65	1 351 008,40	51,978945	39,951830
14140	349 200,07	1 351 005,06	51,978734	39,951775
14141	349 171,00	1 350 996,99	51,978474	39,951649
14142	349 149,99	1 350 987,55	51,978287	39,951505
14143	349 137,54	1 350 979,65	51,978177	39,951386
14144	349 118,21	1 350 963,52	51,978006	39,951146
14145	349 087,78	1 350 938,87	51,977737	39,950779
14146	349 070,13	1 350 918,79	51,977582	39,950481
14147	349 060,09	1 350 902,51	51,977495	39,950241
14148	349 049,74	1 350 890,95	51,977404	39,950070
14149	349 046,09	1 350 885,47	51,977372	39,949989
14150	349 043,66	1 350 877,25	51,977352	39,949869
14151	349 036,20	1 350 859,91	51,977288	39,949615
14152	349 025,70	1 350 846,52	51,977196	39,949417
14153	349 015,75	1 350 831,22	51,977110	39,949191
14154	349 006,85	1 350 814,07	51,977033	39,948939
14155	349 003,04	1 350 805,24	51,977000	39,948810
14156	348 998,63	1 350 784,09	51,976964	39,948501
14157	348 998,93	1 350 766,29	51,976970	39,948242
14158	349 000,76	1 350 758,68	51,976988	39,948132
14159	349 009,57	1 350 738,80	51,977071	39,947845
14160	349 011,55	1 350 735,60	51,977089	39,947799
14161	349 012,62	1 350 731,65	51,977099	39,947742
14162	349 012,77	1 350 729,82	51,977101	39,947715
14163	349 012,77	1 350 727,23	51,977102	39,947678
14164	349 011,70	1 350 723,13	51,977093	39,947617
14165	349 008,81	1 350 719,78	51,977067	39,947568
14166	348 995,42	1 350 714,76	51,976948	39,947491
14167	348 974,73	1 350 711,56	51,976763	39,947438
14168	348 946,43	1 350 705,17	51,976510	39,947337
14169	348 927,72	1 350 703,81	51,976342	39,947312
14170	348 919,20	1 350 705,03	51,976265	39,947327
14171	348 910,99	1 350 707,77	51,976191	39,947364
14172	348 890,59	1 350 715,98	51,976006	39,947478
14173	348 871,27	1 350 724,35	51,975831	39,947594
14174	348 858,34	1 350 724,50	51,975715	39,947593
14175	348 846,17	1 350 724,35	51,975605	39,947587
14176	348 840,23	1 350 722,67	51,975552	39,947561
14177	348 822,13	1 350 711,57	51,975392	39,947394
14178	348 808,43	1 350 708,22	51,975269	39,947341
14179	348 781,51	1 350 701,68	51,975029	39,947238
14180	348 764,62	1 350 693,46	51,974878	39,947114
14181	348 748,49	1 350 680,99	51,974736	39,946927

14182	348 733,13	1 350 667,29	51,974600	39,946724
14183	348 724,46	1 350 658,31	51,974524	39,946590
14184	348 716,70	1 350 648,42	51,974456	39,946444
14185	348 712,58	1 350 636,86	51,974421	39,946275
14186	348 710,60	1 350 622,56	51,974406	39,946066
14187	348 710,45	1 350 583,30	51,974412	39,945495
14188	348 707,71	1 350 572,27	51,974389	39,945334
14189	348 697,67	1 350 552,19	51,974302	39,945039
14190	348 684,74	1 350 537,89	51,974189	39,944827
14191	348 668,15	1 350 526,78	51,974042	39,944660
14192	348 655,37	1 350 522,97	51,973928	39,944601
14193	348 646,70	1 350 522,52	51,973850	39,944592
14194	348 642,59	1 350 521,15	51,973813	39,944571
14195	348 633,16	1 350 514,00	51,973730	39,944464
14196	348 625,86	1 350 510,81	51,973665	39,944416
14197	348 607,14	1 350 507,76	51,973497	39,944366
14198	348 587,67	1 350 505,79	51,973322	39,944332
14199	348 580,21	1 350 508,68	51,973255	39,944371
14200	348 576,26	1 350 513,09	51,973218	39,944434
14201	348 572,90	1 350 520,24	51,973187	39,944538
14202	348 566,97	1 350 526,03	51,973133	39,944620
14203	348 561,80	1 350 526,93	51,973086	39,944632
14204	348 553,89	1 350 523,13	51,973016	39,944574
14205	348 548,26	1 350 521,00	51,972966	39,944541
14206	348 546,13	1 350 521,27	51,972946	39,944545
14207	348 541,72	1 350 525,68	51,972906	39,944607
14208	348 534,58	1 350 546,07	51,972838	39,944902
14209	348 533,31	1 350 554,23	51,972825	39,945020
14210	348 529,23	1 350 562,89	51,972787	39,945145
14211	348 527,69	1 350 570,29	51,972772	39,945252
14212	348 528,98	1 350 576,15	51,972782	39,945338
14213	348 528,98	1 350 584,31	51,972781	39,945457
14214	348 527,95	1 350 593,99	51,972770	39,945597
14215	348 525,40	1 350 598,07	51,972746	39,945656
14216	348 515,97	1 350 605,47	51,972660	39,945761
14217	348 505,01	1 350 617,20	51,972560	39,945928
14218	348 493,03	1 350 623,82	51,972451	39,946021
14219	348 473,14	1 350 628,15	51,972271	39,946078
14220	348 451,48	1 350 627,39	51,972077	39,946061
14221	348 431,97	1 350 622,04	51,971903	39,945977
14222	348 413,62	1 350 614,65	51,971739	39,945864
14223	348 405,72	1 350 612,86	51,971668	39,945836
14224	348 400,87	1 350 613,88	51,971625	39,945849
14225	348 396,03	1 350 617,70	51,971580	39,945904
14226	348 385,32	1 350 629,43	51,971482	39,946071
14227	348 370,54	1 350 644,47	51,971347	39,946285

14228	348 349,37	1 350 669,12	51,971152	39,946638
14229	348 341,40	1 350 686,47	51,971077	39,946888
14230	348 335,31	1 350 701,49	51,971020	39,947105
14231	348 329,67	1 350 719,24	51,970966	39,947361
14232	348 324,82	1 350 731,23	51,970920	39,947534
14233	348 319,14	1 350 743,48	51,970867	39,947711
14234	348 310,58	1 350 757,01	51,970787	39,947905
14235	348 304,86	1 350 763,91	51,970735	39,948004
14236	348 296,43	1 350 775,65	51,970657	39,948172
14237	348 286,28	1 350 797,28	51,970562	39,948484
14238	348 278,99	1 350 814,63	51,970493	39,948734
14239	348 271,12	1 350 827,46	51,970420	39,948918
14240	348 262,06	1 350 847,99	51,970335	39,949214
14241	348 252,98	1 350 864,26	51,970251	39,949448
14242	348 237,49	1 350 889,22	51,970107	39,949807
14243	348 225,53	1 350 905,66	51,969996	39,950042
14244	348 219,12	1 350 912,29	51,969938	39,950137
14245	348 214,65	1 350 914,44	51,969897	39,950167
14246	348 414,51	1 350 597,55	51,971750	39,945616
14247	348 415,07	1 350 599,16	51,971755	39,945639
14248	348 420,31	1 350 603,10	51,971801	39,945698
14249	348 429,26	1 350 606,06	51,971881	39,945744
14250	348 441,37	1 350 609,00	51,971989	39,945790
14251	348 455,25	1 350 610,13	51,972114	39,945811
14252	348 472,00	1 350 610,56	51,972264	39,945822
14253	348 486,55	1 350 608,40	51,972395	39,945795
14254	348 493,26	1 350 606,02	51,972456	39,945762
14255	348 498,05	1 350 603,10	51,972500	39,945721
14256	348 503,77	1 350 597,29	51,972552	39,945638
14257	348 505,93	1 350 593,50	51,972572	39,945584
14258	351 747,10	1 351 882,55	52,001458	39,965297
14259	351 746,19	1 351 885,14	52,001449	39,965334
14260	351 744,21	1 351 886,51	52,001431	39,965353
14261	351 738,88	1 351 886,21	52,001383	39,965347
14262	351 726,72	1 351 881,95	52,001275	39,965282
14263	351 716,37	1 351 879,21	52,001182	39,965239
14264	351 713,02	1 351 878,30	52,001152	39,965224
14265	351 711,50	1 351 876,93	52,001139	39,965204
14266	351 711,81	1 351 872,06	52,001142	39,965133
14267	351 716,07	1 351 866,28	52,001182	39,965050
14268	351 725,80	1 351 859,43	52,001271	39,964954
14269	351 731,43	1 351 857,61	52,001321	39,964929
14270	351 736,76	1 351 857,90	52,001369	39,964935
14271	351 740,71	1 351 860,95	52,001404	39,964980
14272	351 744,67	1 351 865,36	52,001439	39,965046
14273	351 746,95	1 351 870,53	52,001459	39,965122

14274	351 748,01	1 351 878,91	52,001467	39,965244
14275	351 747,10	1 351 882,55	52,001458	39,965297
14276	356 137,18	1 353 622,62	52,040578	39,991952
14277	356 133,97	1 353 628,15	52,040548	39,992031
14278	356 125,96	1 353 636,09	52,040474	39,992145
14279	356 115,42	1 353 643,98	52,040378	39,992256
14280	356 101,68	1 353 650,04	52,040254	39,992341
14281	356 083,24	1 353 654,50	52,040087	39,992400
14282	356 056,24	1 353 662,88	52,039843	39,992514
14283	356 028,24	1 353 674,27	52,039589	39,992671
14284	356 014,96	1 353 676,24	52,039470	39,992696
14285	355 995,95	1 353 679,39	52,039298	39,992736
14286	355 980,44	1 353 678,00	52,039159	39,992711
14287	355 966,81	1 353 675,49	52,039037	39,992671
14288	355 953,63	1 353 669,21	52,038920	39,992575
14289	355 949,21	1 353 667,31	52,038881	39,992546
14290	355 948,77	1 353 666,26	52,038877	39,992531
14291	355 950,66	1 353 662,32	52,038894	39,992474
14292	355 950,46	1 353 659,85	52,038893	39,992438
14293	355 947,88	1 353 656,66	52,038871	39,992390
14294	355 943,01	1 353 651,33	52,038828	39,992311
14295	355 933,12	1 353 637,34	52,038742	39,992105
14296	355 922,78	1 353 623,94	52,038651	39,991906
14297	355 912,88	1 353 613,15	52,038564	39,991746
14298	355 910,60	1 353 605,69	52,038545	39,991637
14299	355 914,86	1 353 593,97	52,038586	39,991467
14300	355 921,55	1 353 585,00	52,038647	39,991339
14301	355 929,47	1 353 581,96	52,038719	39,991297
14302	355 943,77	1 353 584,24	52,038847	39,991334
14303	355 964,15	1 353 587,13	52,039030	39,991382
14304	355 983,18	1 353 587,13	52,039201	39,991388
14305	356 008,13	1 353 587,43	52,039425	39,991400
14306	356 035,22	1 353 583,22	52,039669	39,991347
14307	356 058,20	1 353 584,93	52,039875	39,991379
14308	356 075,82	1 353 585,38	52,040033	39,991391
14309	356 091,20	1 353 590,20	52,040171	39,991466
14310	356 105,73	1 353 598,63	52,040300	39,991593
14311	356 114,18	1 353 604,74	52,040374	39,991684
14312	356 127,47	1 353 615,41	52,040492	39,991844
14313	356 135,29	1 353 620,62	52,040561	39,991922
14314	356 137,17	1 353 621,57	52,040578	39,991937
14315	356 137,18	1 353 622,62	52,040578	39,991952
14316	367 103,55	1 357 702,51	52,138322	40,054848
14317	367 103,17	1 357 703,65	52,138318	40,054864
14318	367 102,02	1 357 704,57	52,138308	40,054877
14319	367 094,95	1 357 707,83	52,138243	40,054923

14320	367 090,84	1 357 709,51	52,138206	40,054946
14321	367 089,02	1 357 709,81	52,138190	40,054950
14322	367 087,95	1 357 709,20	52,138180	40,054941
14323	367 085,82	1 357 706,17	52,138162	40,054896
14324	367 083,54	1 357 702,66	52,138142	40,054844
14325	367 080,04	1 357 698,71	52,138111	40,054785
14326	367 078,75	1 357 697,34	52,138100	40,054765
14327	367 078,45	1 357 696,20	52,138097	40,054748
14328	367 078,37	1 357 694,98	52,138097	40,054730
14329	367 079,05	1 357 693,76	52,138103	40,054712
14330	367 080,96	1 357 693,16	52,138121	40,054704
14331	367 083,92	1 357 693,00	52,138147	40,054703
14332	367 086,74	1 357 693,23	52,138172	40,054707
14333	367 089,55	1 357 693,84	52,138198	40,054717
14334	367 091,60	1 357 693,92	52,138216	40,054719
14335	367 094,11	1 357 693,84	52,138239	40,054718
14336	367 095,64	1 357 694,68	52,138252	40,054731
14337	367 098,15	1 357 695,97	52,138274	40,054751
14338	367 100,81	1 357 698,78	52,138298	40,054793
14339	367 102,71	1 357 700,99	52,138314	40,054825
14340	367 103,55	1 357 702,51	52,138322	40,054848
14341	367 810,58	1 357 975,60	52,144620	40,059059
14342	367 804,51	1 357 972,21	52,144566	40,059008
14343	367 795,95	1 357 966,31	52,144491	40,058919
14344	367 785,41	1 357 958,02	52,144398	40,058795
14345	367 778,67	1 357 951,00	52,144338	40,058690
14346	367 768,41	1 357 941,85	52,144248	40,058553
14347	367 756,89	1 357 931,61	52,144147	40,058400
14348	367 748,62	1 357 928,53	52,144073	40,058352
14349	367 744,12	1 357 925,15	52,144033	40,058302
14350	367 732,62	1 357 915,80	52,143932	40,058161
14351	367 723,88	1 357 910,19	52,143854	40,058077
14352	367 707,04	1 357 898,89	52,143705	40,057906
14353	367 693,84	1 357 890,88	52,143588	40,057785
14354	367 686,68	1 357 885,13	52,143525	40,057699
14355	367 678,67	1 357 872,06	52,143455	40,057506
14356	367 674,32	1 357 867,01	52,143417	40,057430
14357	367 669,97	1 357 866,02	52,143378	40,057415
14358	367 660,97	1 357 866,87	52,143297	40,057424
14359	367 657,18	1 357 865,46	52,143264	40,057402
14360	367 652,13	1 357 861,81	52,143219	40,057348
14361	367 640,75	1 357 851,56	52,143119	40,057194
14362	367 624,18	1 357 839,76	52,142972	40,057017
14363	367 620,53	1 357 829,51	52,142941	40,056866
14364	367 617,71	1 357 824,73	52,142917	40,056795
14365	367 612,38	1 357 821,22	52,142870	40,056742

14366	367 608,44	1 357 820,24	52,142835	40,056727
14367	367 596,23	1 357 819,96	52,142725	40,056719
14368	367 588,78	1 357 815,88	52,142659	40,056657
14369	367 583,34	1 357 806,96	52,142612	40,056525
14370	367 578,75	1 357 802,62	52,142571	40,056460
14371	367 568,45	1 357 797,76	52,142480	40,056386
14372	367 554,36	1 357 790,00	52,142355	40,056268
14373	367 543,70	1 357 788,44	52,142259	40,056242
14374	367 533,25	1 357 788,51	52,142165	40,056240
14375	367 526,23	1 357 790,08	52,142102	40,056260
14376	367 522,05	1 357 790,11	52,142064	40,056259
14377	367 518,62	1 357 788,61	52,142034	40,056236
14378	367 514,81	1 357 786,74	52,142000	40,056208
14379	367 506,04	1 357 782,24	52,141922	40,056139
14380	367 498,82	1 357 781,54	52,141857	40,056127
14381	367 476,60	1 357 783,03	52,141657	40,056142
14382	367 469,59	1 357 785,16	52,141594	40,056170
14383	367 464,67	1 357 787,67	52,141549	40,056206
14384	367 458,59	1 357 788,78	52,141494	40,056220
14385	367 437,81	1 357 784,57	52,141309	40,056152
14386	367 391,27	1 357 774,14	52,140893	40,055985
14387	367 374,45	1 357 766,44	52,140743	40,055867
14388	367 344,59	1 357 754,33	52,140477	40,055681
14389	367 337,91	1 357 751,72	52,140418	40,055641
14390	367 331,26	1 357 751,01	52,140358	40,055628
14391	367 310,98	1 357 751,42	52,140176	40,055628
14392	367 296,93	1 357 751,42	52,140049	40,055623
14393	367 282,74	1 357 750,71	52,139922	40,055608
14394	367 275,30	1 357 749,73	52,139855	40,055592
14395	367 271,65	1 357 750,43	52,139823	40,055601
14396	367 258,17	1 357 756,90	52,139700	40,055691
14397	367 249,04	1 357 760,13	52,139617	40,055735
14398	367 219,12	1 357 778,24	52,139345	40,055990
14399	367 208,31	1 357 782,32	52,139247	40,056046
14400	367 196,08	1 357 788,07	52,139136	40,056126
14401	367 185,69	1 357 789,62	52,139043	40,056146
14402	367 168,98	1 357 787,09	52,138893	40,056104
14403	367 158,17	1 357 784,42	52,138796	40,056061
14404	367 153,96	1 357 782,04	52,138759	40,056025
14405	367 144,96	1 357 772,76	52,138680	40,055887
14406	367 142,99	1 357 771,08	52,138663	40,055862
14407	367 141,87	1 357 768,97	52,138653	40,055830
14408	367 141,03	1 357 763,63	52,138647	40,055752
14409	367 139,20	1 357 761,39	52,138631	40,055719
14410	367 124,32	1 357 753,39	52,138498	40,055597
14411	367 120,53	1 357 748,47	52,138465	40,055524

14412	367 120,38	1 357 743,69	52,138465	40,055455
14413	367 123,63	1 357 732,90	52,138496	40,055298
14414	367 125,15	1 357 723,01	52,138512	40,055154
14415	367 126,22	1 357 713,89	52,138523	40,055021
14416	367 127,61	1 357 704,69	52,138537	40,054887
14417	367 141,14	1 357 697,13	52,138660	40,054781
14418	367 164,92	1 357 681,14	52,138877	40,054555
14419	367 183,55	1 357 669,14	52,139047	40,054386
14420	367 191,44	1 357 663,96	52,139119	40,054313
14421	367 197,65	1 357 659,83	52,139175	40,054255
14422	367 204,50	1 357 654,16	52,139238	40,054174
14423	367 208,38	1 357 651,23	52,139273	40,054132
14424	367 212,86	1 357 646,38	52,139315	40,054063
14425	367 223,69	1 357 629,51	52,139415	40,053820
14426	367 234,33	1 357 614,51	52,139514	40,053604
14427	367 236,87	1 357 610,41	52,139537	40,053545
14428	367 243,26	1 357 601,71	52,139596	40,053420
14429	367 247,22	1 357 594,77	52,139633	40,053320
14430	367 251,13	1 357 586,21	52,139670	40,053197
14431	367 254,21	1 357 577,28	52,139700	40,053067
14432	367 256,93	1 357 569,30	52,139725	40,052951
14433	367 258,18	1 357 563,64	52,139738	40,052869
14434	367 258,80	1 357 557,58	52,139745	40,052781
14435	367 258,63	1 357 549,50	52,139745	40,052663
14436	367 256,78	1 357 539,35	52,139730	40,052514
14437	367 254,74	1 357 528,39	52,139714	40,052354
14438	367 252,15	1 357 519,42	52,139692	40,052222
14439	367 250,96	1 357 511,19	52,139683	40,052101
14440	367 248,54	1 357 503,81	52,139663	40,051993
14441	367 245,11	1 357 497,41	52,139633	40,051898
14442	367 240,76	1 357 491,53	52,139595	40,051811
14443	367 234,24	1 357 463,31	52,139542	40,051397
14444	367 230,25	1 357 442,71	52,139510	40,051095
14445	367 236,74	1 357 421,34	52,139573	40,050785
14446	367 245,76	1 357 411,13	52,139656	40,050639
14447	367 261,76	1 357 399,48	52,139802	40,050473
14448	367 266,01	1 357 396,86	52,139841	40,050437
14449	367 290,79	1 357 401,02	52,140062	40,050505
14450	367 309,93	1 357 403,32	52,140234	40,050545
14451	367 318,49	1 357 404,40	52,140311	40,050563
14452	367 329,72	1 357 407,74	52,140411	40,050616
14453	367 337,14	1 357 409,97	52,140477	40,050650
14454	367 347,16	1 357 410,06	52,140567	40,050655
14455	367 357,28	1 357 414,46	52,140657	40,050722
14456	367 374,28	1 357 430,34	52,140807	40,050960
14457	367 384,22	1 357 439,18	52,140894	40,051092

14458	367 389,22	1 357 442,34	52,140939	40,051139
14459	367 407,46	1 357 454,73	52,141100	40,051326
14460	367 450,19	1 357 480,54	52,141479	40,051716
14461	367 468,89	1 357 491,67	52,141645	40,051885
14462	367 477,54	1 357 495,78	52,141722	40,051948
14463	367 493,11	1 357 503,04	52,141860	40,052059
14464	367 502,41	1 357 507,34	52,141943	40,052124
14465	367 514,62	1 357 512,93	52,142052	40,052210
14466	367 520,77	1 357 516,71	52,142106	40,052267
14467	367 534,66	1 357 526,08	52,142229	40,052408
14468	367 540,14	1 357 529,76	52,142277	40,052464
14469	367 546,38	1 357 532,04	52,142333	40,052499
14470	367 550,26	1 357 533,64	52,142368	40,052523
14471	367 553,64	1 357 536,08	52,142398	40,052560
14472	367 558,45	1 357 540,29	52,142440	40,052623
14473	367 565,70	1 357 549,17	52,142503	40,052755
14474	367 578,09	1 357 565,88	52,142611	40,053003
14475	367 583,99	1 357 576,03	52,142662	40,053153
14476	367 585,75	1 357 580,34	52,142677	40,053217
14477	367 586,51	1 357 585,46	52,142683	40,053292
14478	367 586,00	1 357 593,39	52,142677	40,053407
14479	367 585,95	1 357 605,39	52,142674	40,053582
14480	367 585,91	1 357 608,17	52,142673	40,053623
14481	367 586,29	1 357 611,37	52,142676	40,053670
14482	367 587,45	1 357 614,58	52,142686	40,053717
14483	367 589,21	1 357 618,20	52,142701	40,053771
14484	367 591,40	1 357 621,68	52,142720	40,053822
14485	367 595,39	1 357 626,15	52,142755	40,053888
14486	367 603,82	1 357 634,24	52,142829	40,054009
14487	367 608,55	1 357 639,36	52,142871	40,054085
14488	367 611,27	1 357 642,62	52,142895	40,054134
14489	367 614,21	1 357 646,50	52,142920	40,054192
14490	367 617,12	1 357 650,53	52,142946	40,054251
14491	367 619,11	1 357 654,02	52,142963	40,054303
14492	367 620,83	1 357 657,64	52,142977	40,054356
14493	367 622,15	1 357 661,31	52,142989	40,054410
14494	367 622,98	1 357 664,88	52,142995	40,054463
14495	367 623,54	1 357 669,08	52,143000	40,054524
14496	367 623,34	1 357 672,31	52,142997	40,054571
14497	367 622,47	1 357 675,94	52,142989	40,054624
14498	367 619,60	1 357 686,35	52,142961	40,054775
14499	367 617,49	1 357 694,02	52,142940	40,054886
14500	367 615,92	1 357 697,97	52,142926	40,054944
14501	367 615,11	1 357 700,66	52,142918	40,054983
14502	367 614,89	1 357 703,55	52,142915	40,055025
14503	367 614,65	1 357 706,14	52,142913	40,055063

14504	367 614,91	1 357 708,57	52,142914	40,055098
14505	367 617,03	1 357 716,68	52,142932	40,055217
14506	367 619,75	1 357 723,47	52,142955	40,055317
14507	367 621,51	1 357 726,91	52,142970	40,055368
14508	367 628,40	1 357 735,67	52,143030	40,055498
14509	367 630,57	1 357 737,97	52,143049	40,055532
14510	367 637,64	1 357 744,15	52,143112	40,055625
14511	367 657,62	1 357 761,32	52,143288	40,055882
14512	367 665,58	1 357 768,17	52,143358	40,055984
14513	367 670,21	1 357 773,27	52,143399	40,056060
14514	367 674,85	1 357 777,92	52,143439	40,056130
14515	367 678,91	1 357 782,38	52,143475	40,056196
14516	367 690,06	1 357 792,59	52,143573	40,056349
14517	367 694,11	1 357 795,46	52,143609	40,056392
14518	367 699,39	1 357 798,72	52,143656	40,056441
14519	367 701,87	1 357 800,19	52,143678	40,056464
14520	367 706,46	1 357 801,60	52,143719	40,056486
14521	367 721,34	1 357 804,32	52,143852	40,056530
14522	367 726,95	1 357 805,82	52,143902	40,056554
14523	367 730,54	1 357 807,38	52,143934	40,056577
14524	367 743,44	1 357 813,18	52,144049	40,056666
14525	367 750,56	1 357 816,27	52,144112	40,056714
14526	367 754,24	1 357 818,86	52,144145	40,056753
14527	367 769,29	1 357 829,83	52,144278	40,056918
14528	367 776,44	1 357 834,75	52,144341	40,056992
14529	367 779,90	1 357 837,68	52,144372	40,057036
14530	367 782,93	1 357 841,33	52,144398	40,057090
14531	367 785,32	1 357 844,66	52,144419	40,057139
14532	367 787,18	1 357 847,72	52,144435	40,057184
14533	367 792,36	1 357 860,00	52,144479	40,057365
14534	367 794,25	1 357 865,76	52,144495	40,057450
14535	367 795,71	1 357 870,67	52,144507	40,057522
14536	367 796,85	1 357 877,96	52,144516	40,057629
14537	367 799,28	1 357 902,47	52,144533	40,057988
14538	367 803,00	1 357 926,65	52,144562	40,058342
14539	367 805,53	1 357 950,54	52,144580	40,058692
14540	367 806,85	1 357 960,68	52,144590	40,058840
14541	367 810,58	1 357 975,60	52,144620	40,059059
14542	376 171,37	1 359 875,51	52,219356	40,089506
14543	376 166,88	1 359 885,98	52,219313	40,089658
14544	376 162,39	1 359 894,56	52,219271	40,089782
14545	376 155,41	1 359 901,64	52,219207	40,089883
14546	376 145,40	1 359 909,12	52,219116	40,089990
14547	376 135,92	1 359 912,41	52,219030	40,090035
14548	376 124,35	1 359 914,01	52,218926	40,090054
14549	376 115,23	1 359 913,70	52,218844	40,090047

14550	376 104,96	1 359 911,88	52,218752	40,090017
14551	376 095,24	1 359 907,19	52,218666	40,089945
14552	376 083,60	1 359 901,01	52,218562	40,089851
14553	376 065,90	1 359 895,06	52,218404	40,089758
14554	376 056,78	1 359 894,36	52,218323	40,089745
14555	376 051,28	1 359 895,54	52,218273	40,089760
14556	376 045,80	1 359 899,00	52,218223	40,089809
14557	376 037,28	1 359 904,19	52,218146	40,089882
14558	376 033,32	1 359 907,83	52,218109	40,089934
14559	376 031,26	1 359 911,64	52,218090	40,089989
14560	376 030,53	1 359 915,83	52,218083	40,090050
14561	376 031,50	1 359 919,61	52,218091	40,090106
14562	376 032,11	1 359 924,74	52,218095	40,090181
14563	376 031,01	1 359 930,64	52,218084	40,090267
14564	376 027,63	1 359 936,36	52,218052	40,090350
14565	376 022,75	1 359 943,42	52,218007	40,090451
14566	376 013,88	1 359 951,27	52,217926	40,090563
14567	376 001,96	1 359 958,20	52,217817	40,090661
14568	375 992,87	1 359 962,25	52,217735	40,090717
14569	375 984,13	1 359 962,69	52,217656	40,090721
14570	375 972,16	1 359 961,64	52,217549	40,090701
14571	375 964,37	1 359 960,18	52,217479	40,090678
14572	375 957,50	1 359 955,66	52,217419	40,090609
14573	375 953,66	1 359 949,80	52,217385	40,090522
14574	375 950,56	1 359 941,09	52,217359	40,090394
14575	375 946,47	1 359 929,34	52,217325	40,090221
14576	375 941,48	1 359 920,83	52,217282	40,090095
14577	375 937,62	1 359 913,06	52,217249	40,089980
14578	375 934,36	1 359 908,34	52,217220	40,089910
14579	375 933,56	1 359 903,02	52,217214	40,089832
14580	375 933,15	1 359 898,09	52,217211	40,089759
14581	375 931,02	1 359 892,60	52,217193	40,089678
14582	375 926,81	1 359 888,45	52,217156	40,089616
14583	375 917,33	1 359 888,05	52,217071	40,089607
14584	375 912,07	1 359 891,52	52,217023	40,089656
14585	375 905,28	1 359 894,42	52,216962	40,089697
14586	375 894,89	1 359 892,34	52,216869	40,089663
14587	375 879,37	1 359 888,32	52,216730	40,089599
14588	375 854,57	1 359 889,30	52,216507	40,089605
14589	375 828,54	1 359 893,46	52,216272	40,089658
14590	375 800,82	1 359 899,41	52,216022	40,089736
14591	375 791,08	1 359 899,86	52,215935	40,089739
14592	375 789,67	1 359 898,73	52,215922	40,089722
14593	375 790,01	1 359 896,63	52,215926	40,089692
14594	375 799,23	1 359 880,31	52,216012	40,089456
14595	375 810,81	1 359 864,39	52,216119	40,089227

14596	375 831,06	1 359 841,18	52,216306	40,088894
14597	375 851,94	1 359 821,51	52,216497	40,088613
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14599	375 882,22	1 359 810,13	52,216771	40,088456
14600	375 890,22	1 359 804,08	52,216844	40,088371
14601	375 903,76	1 359 783,85	52,216970	40,088079
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14603	375 932,50	1 359 745,19	52,217236	40,087523
14604	375 944,30	1 359 738,53	52,217343	40,087429
14605	375 954,26	1 359 737,24	52,217433	40,087414
14606	375 961,06	1 359 734,39	52,217495	40,087374
14607	375 970,29	1 359 729,78	52,217578	40,087310
14608	375 986,00	1 359 729,77	52,217720	40,087315
14609	376 005,54	1 359 735,82	52,217894	40,087410
14610	376 020,84	1 359 742,62	52,218030	40,087514
14611	376 040,48	1 359 746,29	52,218206	40,087574
14612	376 060,81	1 359 749,42	52,218388	40,087626
14613	376 090,23	1 359 749,74	52,218652	40,087641
14614	376 132,48	1 359 748,56	52,219032	40,087637
14615	376 134,75	1 359 748,94	52,219052	40,087643
14616	376 136,34	1 359 750,11	52,219066	40,087661
14617	376 137,19	1 359 752,06	52,219073	40,087690
14618	376 142,18	1 359 780,48	52,219113	40,088107
14619	376 152,15	1 359 824,05	52,219193	40,088747
14620	376 165,72	1 359 855,36	52,219309	40,089210
14621	376 171,37	1 359 875,51	52,219356	40,089506
14622	376 736,17	1 359 763,42	52,224452	40,088050
14623	376 734,29	1 359 782,07	52,224431	40,088322
14624	376 726,27	1 359 798,41	52,224356	40,088558
14625	376 717,16	1 359 806,92	52,224273	40,088680
14626	376 710,73	1 359 814,98	52,224213	40,088796
14627	376 710,26	1 359 815,88	52,224209	40,088809
14628	376 709,30	1 359 826,60	52,224198	40,088965
14629	376 709,42	1 359 827,61	52,224199	40,088980
14630	376 712,41	1 359 836,74	52,224224	40,089115
14631	376 712,19	1 359 840,76	52,224221	40,089173
14632	376 710,39	1 359 842,51	52,224205	40,089198
14633	376 704,88	1 359 843,21	52,224155	40,089207
14634	376 698,46	1 359 847,43	52,224097	40,089267
14635	376 694,39	1 359 851,07	52,224059	40,089318
14636	376 691,57	1 359 855,37	52,224033	40,089380
14637	376 689,05	1 359 860,99	52,224009	40,089462
14638	376 688,82	1 359 868,68	52,224006	40,089574
14639	376 689,61	1 359 872,95	52,224012	40,089637
14640	376 691,71	1 359 875,22	52,224030	40,089671
14641	376 696,18	1 359 876,13	52,224070	40,089686

14642	376 700,77	1 359 875,54	52,224112	40,089678
14643	376 702,27	1 359 878,54	52,224125	40,089723
14644	376 703,22	1 359 883,13	52,224132	40,089790
14645	376 703,37	1 359 885,26	52,224133	40,089822
14646	376 702,90	1 359 886,23	52,224129	40,089836
14647	376 699,51	1 359 888,27	52,224098	40,089864
14648	376 694,87	1 359 892,09	52,224055	40,089919
14649	376 691,10	1 359 896,01	52,224021	40,089975
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14653	376 683,40	1 359 907,85	52,223949	40,090145
14654	376 681,50	1 359 907,20	52,223932	40,090135
14655	376 679,59	1 359 905,50	52,223915	40,090110
14656	376 677,00	1 359 902,38	52,223893	40,090063
14657	376 672,62	1 359 900,71	52,223854	40,090037
14658	376 666,54	1 359 900,56	52,223799	40,090033
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14662	376 652,80	1 359 918,04	52,223672	40,090285
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14664	376 644,61	1 359 926,24	52,223597	40,090402
14665	376 640,26	1 359 930,63	52,223557	40,090465
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14667	376 627,25	1 359 934,15	52,223440	40,090512
14668	376 618,84	1 359 934,40	52,223364	40,090513
14669	376 611,96	1 359 935,22	52,223302	40,090523
14670	376 603,21	1 359 938,67	52,223223	40,090570
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14672	376 591,45	1 359 941,62	52,223117	40,090610
14673	376 582,08	1 359 940,96	52,223032	40,090597
14674	376 575,42	1 359 938,55	52,222973	40,090560
14675	376 570,79	1 359 935,69	52,222932	40,090516
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14677	376 564,35	1 359 926,56	52,222876	40,090381
14678	376 561,69	1 359 920,23	52,222853	40,090287
14679	376 558,25	1 359 914,40	52,222824	40,090201
14680	376 557,55	1 359 913,66	52,222818	40,090190
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14683	376 535,12	1 359 902,89	52,222618	40,090025
14684	376 526,15	1 359 903,14	52,222538	40,090026
14685	376 516,21	1 359 901,85	52,222448	40,090003
14686	376 513,23	1 359 898,62	52,222422	40,089955
14687	376 511,49	1 359 892,04	52,222408	40,089858

14688	376 510,71	1 359 883,64	52,222403	40,089735
14689	376 512,66	1 359 871,82	52,222423	40,089563
14690	376 514,46	1 359 862,47	52,222441	40,089427
14691	376 517,57	1 359 852,34	52,222471	40,089280
14692	376 519,64	1 359 842,11	52,222491	40,089131
14693	376 521,95	1 359 834,25	52,222513	40,089017
14694	376 526,98	1 359 824,38	52,222561	40,088874
14695	376 535,13	1 359 814,04	52,222636	40,088725
14696	376 542,43	1 359 801,58	52,222704	40,088545
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14698	376 544,58	1 359 792,29	52,222725	40,088410
14699	376 541,75	1 359 784,26	52,222701	40,088292
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14701	376 532,85	1 359 771,71	52,222624	40,088105
14702	376 532,83	1 359 769,79	52,222624	40,088077
14703	376 534,98	1 359 764,16	52,222645	40,087996
14704	376 535,04	1 359 759,23	52,222646	40,087923
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14707	376 523,66	1 359 747,34	52,222546	40,087746
14708	376 516,53	1 359 747,01	52,222482	40,087739
14709	376 506,19	1 359 748,80	52,222389	40,087761
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14711	376 494,25	1 359 752,11	52,222281	40,087806
14712	376 491,23	1 359 754,79	52,222253	40,087844
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14714	376 489,08	1 359 765,00	52,222232	40,087993
14715	376 480,38	1 359 776,23	52,222152	40,088154
14716	376 476,55	1 359 783,57	52,222116	40,088260
14717	376 472,30	1 359 788,37	52,222077	40,088329
14718	376 465,16	1 359 790,69	52,222012	40,088361
14719	376 457,96	1 359 789,70	52,221948	40,088344
14720	376 445,26	1 359 788,62	52,221834	40,088324
14721	376 428,07	1 359 787,99	52,221679	40,088309
14722	376 407,17	1 359 783,48	52,221493	40,088237
14723	376 389,16	1 359 776,50	52,221332	40,088129
14724	376 375,02	1 359 769,65	52,221206	40,088024
14725	376 362,75	1 359 762,89	52,221098	40,087921
14726	376 353,33	1 359 754,31	52,221015	40,087793
14727	376 350,47	1 359 749,19	52,220990	40,087717
14728	376 348,76	1 359 738,32	52,220977	40,087557
14729	376 347,84	1 359 728,97	52,220970	40,087420
14730	376 348,22	1 359 727,57	52,220974	40,087400
14731	376 350,75	1 359 726,64	52,220997	40,087387
14732	376 357,78	1 359 726,97	52,221060	40,087394
14733	376 369,55	1 359 725,75	52,221166	40,087380

14734	376 379,04	1 359 723,40	52,221252	40,087349
14735	376 390,40	1 359 718,95	52,221355	40,087287
14736	376 405,17	1 359 713,89	52,221488	40,087218
14737	376 416,32	1 359 706,22	52,221590	40,087110
14738	376 427,09	1 359 697,03	52,221689	40,086979
14739	376 439,53	1 359 683,07	52,221803	40,086778
14740	376 444,04	1 359 676,21	52,221845	40,086680
14741	376 445,71	1 359 671,26	52,221861	40,086608
14742	376 446,44	1 359 667,07	52,221868	40,086547
14743	376 446,60	1 359 662,71	52,221871	40,086483
14744	376 447,33	1 359 658,90	52,221878	40,086427
14745	376 449,02	1 359 655,47	52,221894	40,086378
14746	376 455,98	1 359 647,06	52,221958	40,086257
14747	376 462,01	1 359 639,80	52,222014	40,086153
14748	376 467,66	1 359 631,59	52,222066	40,086035
14749	376 472,91	1 359 623,20	52,222115	40,085913
14750	376 481,16	1 359 607,94	52,222192	40,085693
14751	376 482,47	1 359 604,90	52,222204	40,085649
14752	376 484,33	1 359 600,14	52,222222	40,085580
14753	376 487,34	1 359 596,32	52,222250	40,085525
14754	376 490,35	1 359 592,11	52,222278	40,085464
14755	376 493,54	1 359 586,20	52,222308	40,085379
14756	376 495,78	1 359 581,43	52,222329	40,085310
14757	376 497,45	1 359 574,97	52,222345	40,085216
14758	376 498,71	1 359 565,84	52,222358	40,085083
14759	376 500,90	1 359 553,29	52,222380	40,084900
14760	376 500,66	1 359 545,69	52,222380	40,084789
14761	376 499,47	1 359 539,63	52,222370	40,084700
14762	376 498,10	1 359 532,61	52,222359	40,084596
14763	376 497,30	1 359 527,11	52,222353	40,084516
14764	376 497,82	1 359 521,21	52,222359	40,084430
14765	376 498,53	1 359 513,80	52,222367	40,084322
14766	376 497,90	1 359 504,68	52,222363	40,084188
14767	376 497,61	1 359 491,20	52,222363	40,083991
14768	376 498,32	1 359 483,60	52,222371	40,083880
14769	376 500,93	1 359 477,12	52,222396	40,083786
14770	376 502,95	1 359 468,18	52,222416	40,083656
14771	376 504,54	1 359 467,67	52,222430	40,083649
14772	376 515,75	1 359 466,98	52,222531	40,083642
14773	376 526,63	1 359 466,90	52,222629	40,083645
14774	376 536,91	1 359 467,39	52,222721	40,083655
14775	376 548,03	1 359 468,79	52,222820	40,083679
14776	376 560,71	1 359 472,37	52,222934	40,083736
14777	376 574,87	1 359 480,21	52,223059	40,083855
14778	376 577,05	1 359 483,23	52,223078	40,083900
14779	376 579,56	1 359 489,00	52,223100	40,083985

14780	376 583,69	1 359 495,62	52,223135	40,084083
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14782	376 594,74	1 359 501,14	52,223234	40,084167
14783	376 601,10	1 359 501,29	52,223291	40,084172
14784	376 608,04	1 359 500,11	52,223353	40,084157
14785	376 611,93	1 359 499,69	52,223388	40,084152
14786	376 618,27	1 359 497,47	52,223446	40,084121
14787	376 620,95	1 359 497,33	52,223470	40,084120
14788	376 631,48	1 359 500,52	52,223564	40,084170
14789	376 640,35	1 359 506,16	52,223642	40,084256
14790	376 641,89	1 359 507,74	52,223656	40,084279
14791	376 644,21	1 359 513,23	52,223676	40,084360
14792	376 649,37	1 359 517,95	52,223721	40,084431
14793	376 656,92	1 359 522,73	52,223788	40,084503
14794	376 665,20	1 359 526,19	52,223862	40,084557
14795	376 671,02	1 359 529,57	52,223913	40,084608
14796	376 674,66	1 359 533,53	52,223945	40,084667
14797	376 676,60	1 359 539,22	52,223961	40,084751
14798	376 677,28	1 359 542,34	52,223967	40,084797
14799	376 678,53	1 359 544,24	52,223978	40,084825
14800	376 681,30	1 359 546,02	52,224002	40,084852
14801	376 683,44	1 359 548,48	52,224021	40,084889
14802	376 686,24	1 359 556,61	52,224045	40,085008
14803	376 686,77	1 359 557,47	52,224049	40,085021
14804	376 693,77	1 359 563,81	52,224111	40,085116
14805	376 700,70	1 359 568,90	52,224172	40,085193
14806	376 712,73	1 359 577,73	52,224278	40,085326
14807	376 724,50	1 359 585,53	52,224383	40,085444
14808	376 727,46	1 359 592,40	52,224408	40,085545
14809	376 728,08	1 359 594,41	52,224413	40,085575
14810	376 727,16	1 359 598,49	52,224404	40,085634
14811	376 725,78	1 359 604,68	52,224390	40,085724
14812	376 725,65	1 359 613,23	52,224387	40,085849
14813	376 725,61	1 359 620,73	52,224386	40,085959
14814	376 726,05	1 359 628,51	52,224388	40,086073
14815	376 729,50	1 359 634,00	52,224418	40,086154
14816	376 733,63	1 359 636,71	52,224454	40,086196
14817	376 734,34	1 359 638,19	52,224461	40,086217
14818	376 725,11	1 359 665,68	52,224372	40,086617
14819	376 723,30	1 359 677,99	52,224353	40,086796
14820	376 718,52	1 359 692,28	52,224308	40,087003
14821	376 717,17	1 359 703,77	52,224293	40,087171
14822	376 718,58	1 359 713,77	52,224304	40,087318
14823	376 724,92	1 359 729,64	52,224358	40,087552
14824	376 733,67	1 359 744,29	52,224433	40,087769
14825	376 736,17	1 359 763,42	52,224452	40,088050

14826	377 429,04	1 358 857,28	52,230856	40,075017
14827	377 406,69	1 358 871,39	52,230652	40,075216
14828	377 396,11	1 358 872,24	52,230557	40,075225
14829	377 387,74	1 358 872,95	52,230482	40,075233
14830	377 377,24	1 358 876,01	52,230387	40,075275
14831	377 362,10	1 358 880,39	52,230250	40,075334
14832	377 331,43	1 358 882,36	52,229974	40,075353
14833	377 310,81	1 358 881,55	52,229789	40,075334
14834	377 295,60	1 358 878,67	52,229653	40,075287
14835	377 295,33	1 358 870,60	52,229652	40,075169
14836	377 279,17	1 358 869,27	52,229507	40,075144
14837	377 273,47	1 358 869,69	52,229456	40,075149
14838	377 265,89	1 358 871,83	52,229387	40,075178
14839	377 256,03	1 358 874,75	52,229298	40,075217
14840	377 247,50	1 358 877,47	52,229221	40,075254
14841	377 237,44	1 358 877,73	52,229131	40,075255
14842	377 230,78	1 358 875,68	52,229071	40,075223
14843	377 227,71	1 358 871,91	52,229044	40,075167
14844	377 226,54	1 358 867,36	52,229035	40,075100
14845	377 228,01	1 358 860,89	52,229049	40,075005
14846	377 232,52	1 358 853,45	52,229091	40,074898
14847	377 235,70	1 358 846,40	52,229121	40,074796
14848	377 236,04	1 358 841,46	52,229125	40,074724
14849	377 234,30	1 358 837,29	52,229110	40,074662
14850	377 232,93	1 358 831,61	52,229099	40,074579
14851	377 234,61	1 358 827,61	52,229115	40,074521
14852	377 241,24	1 358 824,52	52,229175	40,074478
14853	377 253,19	1 358 823,10	52,229283	40,074461
14854	377 262,88	1 358 822,09	52,229370	40,074449
14855	377 274,27	1 358 821,44	52,229473	40,074443
14856	377 281,86	1 358 820,62	52,229541	40,074434
14857	377 293,21	1 358 816,13	52,229644	40,074371
14858	377 291,18	1 358 803,09	52,229628	40,074180
14859	377 310,31	1 358 801,84	52,229800	40,074168
14860	377 330,98	1 358 801,50	52,229986	40,074170
14861	377 345,10	1 358 802,91	52,230113	40,074195
14862	377 359,58	1 358 803,92	52,230242	40,074214
14863	377 368,48	1 358 807,68	52,230322	40,074272
14864	377 380,27	1 358 819,31	52,230425	40,074446
14865	377 387,02	1 358 832,77	52,230483	40,074645
14866	377 392,37	1 358 840,78	52,230530	40,074764
14867	377 401,06	1 358 846,90	52,230607	40,074856
14868	377 429,04	1 358 857,28	52,230856	40,075017
14869	377 640,63	1 358 554,50	52,232816	40,070655
14870	377 640,32	1 358 559,23	52,232813	40,070724
14871	377 636,02	1 358 563,43	52,232773	40,070784

14872	377 625,72	1 358 566,53	52,232680	40,070826
14873	377 616,00	1 358 568,47	52,232592	40,070852
14874	377 615,07	1 358 568,86	52,232584	40,070857
14875	377 610,15	1 358 572,13	52,232539	40,070903
14876	377 609,44	1 358 572,86	52,232533	40,070914
14877	377 606,04	1 358 582,10	52,232500	40,071048
14878	377 605,83	1 358 601,57	52,232495	40,071333
14879	377 608,26	1 358 619,91	52,232513	40,071602
14880	377 612,03	1 358 634,24	52,232544	40,071813
14881	377 617,64	1 358 644,67	52,232592	40,071967
14882	377 627,68	1 358 654,16	52,232681	40,072109
14883	377 635,17	1 358 664,93	52,232746	40,072269
14884	377 638,51	1 358 676,84	52,232773	40,072444
14885	377 640,71	1 358 698,28	52,232789	40,072759
14886	377 640,26	1 358 714,81	52,232782	40,073001
14887	377 638,94	1 358 740,42	52,232765	40,073375
14888	377 635,74	1 358 755,52	52,232733	40,073595
14889	377 628,10	1 358 770,70	52,232661	40,073814
14890	377 619,81	1 358 780,55	52,232585	40,073956
14891	377 614,56	1 358 791,90	52,232536	40,074120
14892	377 611,74	1 358 802,99	52,232508	40,074282
14893	377 609,68	1 358 818,90	52,232486	40,074514
14894	377 610,30	1 358 827,72	52,232490	40,074643
14895	377 610,65	1 358 832,05	52,232492	40,074706
14896	377 608,55	1 358 835,24	52,232473	40,074752
14897	377 603,60	1 358 837,19	52,232428	40,074779
14898	377 595,82	1 358 838,92	52,232358	40,074802
14899	377 587,60	1 358 843,21	52,232283	40,074862
14900	377 577,94	1 358 849,86	52,232195	40,074956
14901	377 577,23	1 358 850,60	52,232189	40,074967
14902	377 572,69	1 358 858,29	52,232146	40,075078
14903	377 570,01	1 358 867,06	52,232120	40,075206
14904	377 564,41	1 358 873,25	52,232069	40,075294
14905	377 551,71	1 358 880,92	52,231953	40,075402
14906	377 536,11	1 358 889,91	52,231811	40,075529
14907	377 523,20	1 358 896,09	52,231694	40,075615
14908	377 513,02	1 358 898,32	52,231602	40,075645
14909	377 502,57	1 358 897,68	52,231509	40,075632
14910	377 493,34	1 358 895,40	52,231426	40,075596
14911	377 485,36	1 358 891,47	52,231355	40,075536
14912	377 473,84	1 358 883,60	52,231253	40,075417
14913	377 464,03	1 358 874,12	52,231167	40,075275
14914	377 450,21	1 358 861,63	52,231045	40,075088
14915	377 435,77	1 358 854,34	52,230917	40,074976
14916	377 414,77	1 358 847,16	52,230730	40,074864
14917	377 403,65	1 358 842,62	52,230631	40,074795

14918	377 396,25	1 358 837,58	52,230565	40,074718
14919	377 391,41	1 358 830,37	52,230523	40,074611
14920	377 384,55	1 358 816,68	52,230464	40,074409
14921	377 371,66	1 358 803,79	52,230351	40,074216
14922	377 361,16	1 358 799,16	52,230258	40,074145
14923	377 345,55	1 358 797,93	52,230118	40,074122
14924	377 331,33	1 358 796,51	52,229990	40,074097
14925	377 310,12	1 358 796,84	52,229800	40,074095
14926	377 290,85	1 358 798,11	52,229626	40,074107
14927	377 289,89	1 358 792,66	52,229619	40,074027
14928	377 282,20	1 358 792,17	52,229550	40,074017
14929	377 272,72	1 358 790,86	52,229465	40,073995
14930	377 267,02	1 358 789,77	52,229414	40,073977
14931	377 254,66	1 358 789,09	52,229303	40,073964
14932	377 240,79	1 358 789,00	52,229178	40,073958
14933	377 223,12	1 358 787,42	52,229020	40,073929
14934	377 212,28	1 358 785,97	52,228923	40,073904
14935	377 205,12	1 358 783,41	52,228859	40,073864
14936	377 199,33	1 358 781,32	52,228807	40,073832
14937	377 189,61	1 358 776,26	52,228721	40,073755
14938	377 177,40	1 358 767,99	52,228613	40,073630
14939	377 166,12	1 358 759,53	52,228513	40,073503
14940	377 159,32	1 358 755,40	52,228453	40,073440
14941	377 158,52	1 358 754,09	52,228446	40,073421
14942	377 160,17	1 358 752,77	52,228461	40,073402
14943	377 171,47	1 358 744,65	52,228564	40,073287
14944	377 188,38	1 358 735,10	52,228718	40,073152
14945	377 198,30	1 358 724,76	52,228809	40,073004
14946	377 213,32	1 358 706,48	52,228948	40,072742
14947	377 229,42	1 358 693,19	52,229095	40,072552
14948	377 249,94	1 358 670,47	52,229284	40,072227
14949	377 264,41	1 358 655,99	52,229417	40,072019
14950	377 272,88	1 358 647,96	52,229494	40,071905
14951	377 277,41	1 358 643,54	52,229536	40,071841
14952	377 286,34	1 358 641,33	52,229617	40,071812
14953	377 293,64	1 358 638,53	52,229683	40,071773
14954	377 298,43	1 358 633,53	52,229727	40,071702
14955	377 303,31	1 358 629,46	52,229771	40,071644
14956	377 307,59	1 358 628,06	52,229810	40,071625
14957	377 313,20	1 358 630,23	52,229860	40,071658
14958	377 319,82	1 358 629,74	52,229920	40,071653
14959	377 320,80	1 358 629,36	52,229929	40,071648
14960	377 323,40	1 358 627,11	52,229952	40,071616
14961	377 327,51	1 358 624,93	52,229990	40,071585
14962	377 336,05	1 358 624,70	52,230066	40,071585
14963	377 344,51	1 358 626,97	52,230142	40,071620

14964	377 355,55	1 358 632,66	52,230240	40,071707
14965	377 367,86	1 358 648,84	52,230347	40,071948
14966	377 378,57	1 358 666,90	52,230440	40,072216
14967	377 389,17	1 358 678,20	52,230533	40,072384
14968	377 390,07	1 358 678,74	52,230541	40,072393
14969	377 407,21	1 358 683,56	52,230694	40,072469
14970	377 436,53	1 358 678,47	52,230959	40,072403
14971	377 437,49	1 358 678,02	52,230967	40,072397
14972	377 449,93	1 358 658,85	52,231083	40,072121
14973	377 455,72	1 358 636,97	52,231139	40,071802
14974	377 456,73	1 358 610,69	52,231153	40,071418
14975	377 456,59	1 358 590,60	52,231156	40,071124
14976	377 458,35	1 358 573,31	52,231175	40,070872
14977	377 460,46	1 358 562,71	52,231196	40,070718
14978	377 465,67	1 358 553,88	52,231245	40,070590
14979	377 477,20	1 358 546,49	52,231350	40,070486
14980	377 495,11	1 358 543,80	52,231511	40,070452
14981	377 506,63	1 358 545,20	52,231615	40,070476
14982	377 515,55	1 358 545,35	52,231695	40,070481
14983	377 528,38	1 358 542,36	52,231811	40,070441
14984	377 539,17	1 358 534,31	52,231909	40,070327
14985	377 547,27	1 358 527,64	52,231983	40,070232
14986	377 556,80	1 358 521,12	52,232070	40,070140
14987	377 565,78	1 358 518,00	52,232151	40,070097
14988	377 573,08	1 358 517,39	52,232217	40,070091
14989	377 582,15	1 358 516,96	52,232299	40,070087
14990	377 594,33	1 358 521,23	52,232407	40,070154
14991	377 601,56	1 358 525,86	52,232471	40,070224
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14995	377 620,78	1 358 555,16	52,232638	40,070658
14996	377 624,06	1 358 556,73	52,232667	40,070683
14997	377 625,10	1 358 556,91	52,232677	40,070685
14998	377 631,30	1 358 555,89	52,232732	40,070673
14999	377 638,60	1 358 552,86	52,232799	40,070630
15000	377 640,14	1 358 553,19	52,232812	40,070636
15001	377 640,63	1 358 554,50	52,232816	40,070655
15002	381 782,65	1 354 829,60	52,270748	40,017438
15003	381 781,72	1 354 838,31	52,270738	40,017565
15004	381 781,54	1 354 842,77	52,270735	40,017630
15005	381 779,87	1 354 844,99	52,270720	40,017663
15006	381 773,01	1 354 849,07	52,270658	40,017720
15007	381 759,84	1 354 852,59	52,270539	40,017768
15008	381 742,59	1 354 853,33	52,270383	40,017773
15009	381 736,84	1 354 851,85	52,270332	40,017750

15010	381 736,29	1 354 850,18	52,270327	40,017725
15011	381 737,59	1 354 848,89	52,270339	40,017706
15012	381 750,38	1 354 843,88	52,270455	40,017637
15013	381 762,25	1 354 837,39	52,270563	40,017546
15014	381 771,15	1 354 833,87	52,270644	40,017497
15015	381 776,34	1 354 831,27	52,270691	40,017460
15016	381 781,91	1 354 825,71	52,270742	40,017381
15017	381 782,65	1 354 829,60	52,270748	40,017438
15018	387 048,36	1 356 809,33	52,317672	40,048095
15019	387 040,42	1 356 823,92	52,317598	40,048307
15020	387 028,65	1 356 829,32	52,317491	40,048382
15021	386 978,43	1 356 842,38	52,317038	40,048558
15022	386 965,08	1 356 845,87	52,316917	40,048605
15023	386 948,54	1 356 847,90	52,316768	40,048629
15024	386 920,39	1 356 840,64	52,316517	40,048514
15025	386 830,98	1 356 817,13	52,315718	40,048141
15026	386 752,33	1 356 791,30	52,315017	40,047737
15027	386 718,95	1 356 770,98	52,314721	40,047429
15028	386 690,50	1 356 755,31	52,314468	40,047190
15029	386 661,18	1 356 746,60	52,314206	40,047053
15030	386 620,26	1 356 741,37	52,313840	40,046964
15031	386 583,98	1 356 729,48	52,313516	40,046778
15032	386 558,14	1 356 715,54	52,313287	40,046565
15033	386 535,80	1 356 679,55	52,313093	40,046031
15034	386 506,77	1 356 647,04	52,312839	40,045545
15035	386 484,42	1 356 622,37	52,312642	40,045176
15036	386 463,81	1 356 600,31	52,312462	40,044846
15037	386 460,62	1 356 588,70	52,312435	40,044675
15038	386 459,75	1 356 579,70	52,312429	40,044543
15039	386 454,23	1 356 573,90	52,312381	40,044456
15040	386 433,08	1 356 559,22	52,312193	40,044234
15041	386 434,36	1 356 549,99	52,312207	40,044099
15042	386 430,92	1 356 530,67	52,312180	40,043815
15043	386 428,34	1 356 510,27	52,312160	40,043515
15044	386 431,78	1 356 492,24	52,312195	40,043252
15045	386 432,64	1 356 471,63	52,312206	40,042950
15046	386 433,07	1 356 460,90	52,312212	40,042793
15047	386 436,29	1 356 454,67	52,312243	40,042703
15048	386 449,39	1 356 442,86	52,312363	40,042534
15049	386 485,88	1 356 414,73	52,312696	40,042133
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15051	386 526,46	1 356 410,02	52,313061	40,042077
15052	386 556,51	1 356 409,37	52,313331	40,042077
15053	386 583,78	1 356 408,51	52,313576	40,042073
15054	386 618,34	1 356 405,07	52,313888	40,042033
15055	386 635,95	1 356 395,41	52,314048	40,041897

15056	386 666,65	1 356 378,88	52,314327	40,041665
15057	386 680,38	1 356 374,81	52,314451	40,041609
15058	386 685,97	1 356 376,31	52,314501	40,041633
15059	386 691,12	1 356 379,95	52,314546	40,041688
15060	386 708,72	1 356 414,09	52,314698	40,042194
15061	386 724,18	1 356 444,58	52,314831	40,042646
15062	386 734,06	1 356 450,38	52,314918	40,042734
15063	386 753,38	1 356 459,18	52,315090	40,042869
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15065	386 801,25	1 356 455,10	52,315521	40,042824
15066	386 821,65	1 356 444,58	52,315706	40,042677
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15068	386 844,84	1 356 440,71	52,315916	40,042627
15069	386 865,24	1 356 449,94	52,316097	40,042769
15070	386 896,14	1 356 461,97	52,316372	40,042955
15071	386 930,28	1 356 470,56	52,316677	40,043092
15072	386 941,65	1 356 476,99	52,316778	40,043190
15073	386 965,06	1 356 513,27	52,316981	40,043729
15074	386 989,10	1 356 546,55	52,317191	40,044224
15075	386 994,91	1 356 560,08	52,317241	40,044425
15076	386 997,05	1 356 570,17	52,317258	40,044573
15077	386 995,12	1 356 583,04	52,317238	40,044761
15078	386 990,17	1 356 594,64	52,317191	40,044930
15079	386 986,31	1 356 614,39	52,317153	40,045218
15080	386 986,31	1 356 626,41	52,317150	40,045394
15081	386 989,74	1 356 633,93	52,317180	40,045505
15082	386 998,13	1 356 642,09	52,317254	40,045628
15083	387 005,00	1 356 647,45	52,317314	40,045709
15084	387 014,87	1 356 651,32	52,317402	40,045768
15085	387 042,35	1 356 654,33	52,317648	40,045821
15086	387 053,94	1 356 659,27	52,317752	40,045897
15087	387 057,80	1 356 670,86	52,317784	40,046068
15088	387 058,23	1 356 676,66	52,317787	40,046154
15089	387 055,44	1 356 695,98	52,317758	40,046436
15090	387 052,23	1 356 717,44	52,317725	40,046750
15091	387 050,94	1 356 757,59	52,317706	40,047338
15092	387 049,65	1 356 781,20	52,317689	40,047683
15093	387 049,87	1 356 797,73	52,317688	40,047926
15094	387 048,36	1 356 809,33	52,317672	40,048095
15095	389 001,91	1 356 400,02	52,335302	40,042712
15096	389 000,87	1 356 401,25	52,335292	40,042730
15097	388 997,38	1 356 401,97	52,335260	40,042739
15098	388 992,92	1 356 402,99	52,335220	40,042753
15099	388 976,20	1 356 405,11	52,335070	40,042779
15100	388 953,97	1 356 404,42	52,334870	40,042762
15101	388 942,46	1 356 399,46	52,334768	40,042685

15102	388 924,82	1 356 393,81	52,334610	40,042597
15103	388 889,47	1 356 391,72	52,334293	40,042555
15104	388 869,87	1 356 383,92	52,334118	40,042434
15105	388 868,86	1 356 383,90	52,334109	40,042434
15106	388 851,80	1 356 392,70	52,333954	40,042557
15107	388 838,33	1 356 402,29	52,333832	40,042694
15108	388 831,30	1 356 406,52	52,333768	40,042754
15109	388 780,89	1 356 436,91	52,333309	40,043183
15110	388 771,70	1 356 445,58	52,333225	40,043308
15111	388 768,61	1 356 452,56	52,333196	40,043409
15112	388 763,36	1 356 471,27	52,333145	40,043682
15113	388 760,76	1 356 491,78	52,333117	40,043982
15114	388 761,54	1 356 544,41	52,333114	40,044754
15115	388 761,53	1 356 578,77	52,333107	40,045258
15116	388 759,40	1 356 596,59	52,333085	40,045518
15117	388 754,76	1 356 614,71	52,333040	40,045782
15118	388 738,41	1 356 661,87	52,332884	40,046469
15119	388 720,77	1 356 708,82	52,332716	40,047152
15120	388 706,61	1 356 740,23	52,332583	40,047608
15121	388 702,98	1 356 745,51	52,332549	40,047684
15122	388 696,85	1 356 748,07	52,332494	40,047720
15123	388 688,25	1 356 750,03	52,332416	40,047746
15124	388 678,29	1 356 756,44	52,332325	40,047837
15125	388 671,61	1 356 762,95	52,332264	40,047930
15126	388 660,94	1 356 772,58	52,332166	40,048068
15127	388 643,24	1 356 775,08	52,332007	40,048099
15128	388 624,16	1 356 775,09	52,331835	40,048093
15129	388 596,63	1 356 772,26	52,331588	40,048043
15130	388 579,45	1 356 770,24	52,331435	40,048008
15131	388 565,01	1 356 765,90	52,331306	40,047939
15132	388 563,34	1 356 764,51	52,331291	40,047918
15133	388 561,87	1 356 758,45	52,331279	40,047829
15134	388 562,80	1 356 737,51	52,331291	40,047522
15135	388 558,15	1 356 725,73	52,331252	40,047348
15136	388 550,55	1 356 718,60	52,331185	40,047241
15137	388 533,80	1 356 701,69	52,331038	40,046988
15138	388 509,77	1 356 683,55	52,330825	40,046714
15139	388 466,05	1 356 641,84	52,330441	40,046089
15140	388 456,90	1 356 625,26	52,330362	40,045843
15141	388 451,79	1 356 612,85	52,330318	40,045659
15142	388 451,32	1 356 601,69	52,330316	40,045495
15143	388 453,18	1 356 583,08	52,330336	40,045223
15144	388 454,73	1 356 567,26	52,330353	40,044992
15145	388 457,05	1 356 538,73	52,330380	40,044574
15146	388 462,32	1 356 526,79	52,330430	40,044401
15147	388 468,37	1 356 513,61	52,330486	40,044209

15148	388 474,72	1 356 508,19	52,330545	40,044132
15149	388 494,74	1 356 490,35	52,330728	40,043877
15150	388 512,41	1 356 468,19	52,330891	40,043557
15151	388 517,52	1 356 460,43	52,330938	40,043445
15152	388 522,64	1 356 447,57	52,330987	40,043258
15153	388 531,94	1 356 420,74	52,331076	40,042868
15154	388 533,64	1 356 414,85	52,331092	40,042782
15155	388 539,86	1 356 408,18	52,331149	40,042686
15156	388 579,85	1 356 365,23	52,331517	40,042069
15157	388 594,43	1 356 352,82	52,331650	40,041891
15158	388 603,11	1 356 340,89	52,331730	40,041719
15159	388 626,53	1 356 319,64	52,331945	40,041415
15160	388 642,35	1 356 310,50	52,332089	40,041286
15161	388 669,32	1 356 303,98	52,332332	40,041199
15162	388 674,59	1 356 305,07	52,332379	40,041216
15163	388 679,09	1 356 308,17	52,332419	40,041263
15164	388 684,53	1 356 315,14	52,332467	40,041367
15165	388 697,42	1 356 331,54	52,332579	40,041612
15166	388 702,89	1 356 334,16	52,332628	40,041652
15167	388 709,62	1 356 336,27	52,332688	40,041685
15168	388 722,29	1 356 337,19	52,332802	40,041703
15169	388 736,99	1 356 337,08	52,332934	40,041706
15170	388 754,45	1 356 337,31	52,333091	40,041714
15171	388 762,97	1 356 336,39	52,333167	40,041704
15172	388 768,24	1 356 334,90	52,333215	40,041683
15173	388 776,63	1 356 329,41	52,333291	40,041606
15174	388 793,68	1 356 331,42	52,333444	40,041640
15175	388 831,04	1 356 339,18	52,333778	40,041766
15176	388 853,84	1 356 346,93	52,333982	40,041887
15177	388 881,75	1 356 352,05	52,334231	40,041971
15178	388 905,62	1 356 360,42	52,334444	40,042101
15179	388 923,77	1 356 366,62	52,334606	40,042198
15180	388 961,76	1 356 388,64	52,334943	40,042533
15181	388 973,85	1 356 395,00	52,335050	40,042630
15182	389 001,03	1 356 399,50	52,335294	40,042704
15183	389 001,91	1 356 400,02	52,335302	40,042712
15184	388 976,08	1 356 381,93	52,335073	40,042439
15185	388 955,86	1 356 370,65	52,334894	40,042267
15186	388 948,42	1 356 368,32	52,334827	40,042230
15187	388 940,35	1 356 364,45	52,334755	40,042171
15188	388 926,25	1 356 357,16	52,334630	40,042060
15189	388 905,62	1 356 350,18	52,334446	40,041951
15190	388 873,06	1 356 339,18	52,334156	40,041779
15191	388 864,37	1 356 335,76	52,334078	40,041726
15192	388 851,51	1 356 335,14	52,333963	40,041713
15193	388 837,56	1 356 331,73	52,333838	40,041659

15194	388 816,31	1 356 327,23	52,333648	40,041586
15195	388 806,55	1 356 324,45	52,333561	40,041542
15196	388 793,83	1 356 323,67	52,333447	40,041527
15197	388 782,20	1 356 322,43	52,333343	40,041505
15198	388 762,04	1 356 321,03	52,333162	40,041478
15199	388 750,73	1 356 317,16	52,333061	40,041418
15200	388 744,57	1 356 316,63	52,333006	40,041408
15201	388 736,74	1 356 320,36	52,332935	40,041460
15202	388 727,77	1 356 322,71	52,332854	40,041492
15203	388 720,54	1 356 322,26	52,332789	40,041483
15204	388 711,78	1 356 319,27	52,332711	40,041436
15205	388 702,50	1 356 311,89	52,332629	40,041325
15206	388 692,28	1 356 302,31	52,332539	40,041182
15207	388 688,83	1 356 298,53	52,332509	40,041125
15208	388 686,65	1 356 294,83	52,332490	40,041070
15209	388 699,26	1 356 297,89	52,332602	40,041119
15210	388 710,09	1 356 296,41	52,332700	40,041101
15211	388 737,91	1 356 275,94	52,332954	40,040809
15212	388 757,74	1 356 262,16	52,333135	40,040613
15213	388 777,73	1 356 259,68	52,333315	40,040583
15214	388 787,69	1 356 257,59	52,333405	40,040556
15215	388 795,27	1 356 255,26	52,333473	40,040524
15216	388 799,81	1 356 252,95	52,333514	40,040492
15217	388 803,22	1 356 251,79	52,333545	40,040476
15218	388 807,01	1 356 250,43	52,333580	40,040457
15219	388 811,16	1 356 247,17	52,333618	40,040411
15220	388 820,24	1 356 248,77	52,333699	40,040437
15221	388 844,51	1 356 269,23	52,333913	40,040745
15222	388 863,88	1 356 289,02	52,334083	40,041041
15223	388 873,06	1 356 300,84	52,334163	40,041217
15224	388 882,22	1 356 311,62	52,334243	40,041378
15225	388 914,55	1 356 332,72	52,334530	40,041698
15226	388 940,54	1 356 350,71	52,334760	40,041970
15227	388 964,47	1 356 370,82	52,334971	40,042272
15228	388 976,08	1 356 381,93	52,335073	40,042439
15229	393 054,22	1 355 776,58	52,371826	40,034844
15230	393 028,37	1 355 773,93	52,371594	40,034797
15231	393 001,28	1 355 759,80	52,371354	40,034581
15232	392 992,38	1 355 749,69	52,371276	40,034430
15233	392 983,72	1 355 726,60	52,371202	40,034088
15234	392 974,59	1 355 708,83	52,371124	40,033825
15235	392 967,01	1 355 697,39	52,371058	40,033654
15236	392 942,01	1 355 672,74	52,370838	40,033285
15237	392 928,40	1 355 656,84	52,370719	40,033047
15238	392 915,45	1 355 646,07	52,370604	40,032885
15239	392 920,61	1 355 637,54	52,370652	40,032761

15240	392 926,00	1 355 631,04	52,370702	40,032667
15241	392 931,39	1 355 627,55	52,370751	40,032618
15242	392 943,84	1 355 619,35	52,370865	40,032502
15243	392 958,76	1 355 615,55	52,370999	40,032450
15244	392 972,45	1 355 618,69	52,371122	40,032501
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15246	392 988,61	1 355 651,11	52,371261	40,032982
15247	393 002,07	1 355 670,41	52,371378	40,033269
15248	393 016,42	1 355 685,90	52,371504	40,033501
15249	393 037,30	1 355 707,89	52,371687	40,033830
15250	393 046,05	1 355 728,76	52,371762	40,034139
15251	393 052,43	1 355 744,70	52,371816	40,034375
15252	393 052,73	1 355 761,23	52,371815	40,034618
15253	393 054,22	1 355 776,58	52,371826	40,034844
15254	392 961,52	1 355 531,00	52,371040	40,031210
15255	392 955,48	1 355 542,23	52,370984	40,031373
15256	392 951,51	1 355 549,43	52,370947	40,031478
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15258	392 956,85	1 355 591,06	52,370987	40,032090
15259	392 956,85	1 355 597,89	52,370986	40,032191
15260	392 955,53	1 355 600,26	52,370973	40,032225
15261	392 948,70	1 355 602,36	52,370911	40,032254
15262	392 928,55	1 355 609,02	52,370729	40,032345
15263	392 915,57	1 355 621,56	52,370610	40,032525
15264	392 911,36	1 355 634,17	52,370570	40,032709
15265	392 903,58	1 355 658,18	52,370495	40,033059
15266	392 902,16	1 355 669,67	52,370480	40,033227
15267	392 908,91	1 355 681,47	52,370539	40,033402
15268	392 911,97	1 355 688,95	52,370565	40,033513
15269	392 913,03	1 355 698,11	52,370573	40,033648
15270	392 910,06	1 355 711,73	52,370543	40,033847
15271	392 905,33	1 355 743,02	52,370495	40,034304
15272	392 901,91	1 355 747,75	52,370463	40,034373
15273	392 896,13	1 355 750,64	52,370411	40,034413
15274	392 886,22	1 355 754,58	52,370321	40,034468
15275	392 867,99	1 355 764,57	52,370155	40,034609
15276	392 855,64	1 355 777,20	52,370042	40,034790
15277	392 848,01	1 355 791,92	52,369970	40,035004
15278	392 843,54	1 355 795,07	52,369930	40,035049
15279	392 830,13	1 355 795,34	52,369809	40,035049
15280	392 807,26	1 355 794,02	52,369604	40,035022
15281	392 786,75	1 355 789,03	52,369421	40,034942
15282	392 766,51	1 355 779,30	52,369241	40,034793
15283	392 752,58	1 355 766,41	52,369118	40,034600
15284	392 745,47	1 355 750,64	52,369057	40,034366
15285	392 734,95	1 355 683,34	52,368976	40,033375

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15287	392 743,89	1 355 643,12	52,369064	40,032788
15288	392 745,73	1 355 627,87	52,369083	40,032564
15289	392 745,73	1 355 600,79	52,369088	40,032167
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15293	392 727,59	1 355 521,66	52,368941	40,031000
15294	392 738,37	1 355 470,12	52,369047	40,030247
15295	392 754,68	1 355 433,84	52,369201	40,029719
15296	392 774,92	1 355 399,40	52,369389	40,029220
15297	392 815,40	1 355 361,54	52,369760	40,028677
15298	392 828,02	1 355 354,70	52,369875	40,028581
15299	392 831,94	1 355 355,53	52,369910	40,028594
15300	392 834,93	1 355 358,48	52,369936	40,028639
15301	392 844,40	1 355 368,66	52,370019	40,028791
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15303	392 875,44	1 355 384,90	52,370295	40,029039
15304	392 893,60	1 355 386,22	52,370458	40,029064
15305	392 894,51	1 355 385,78	52,370466	40,029058
15306	392 909,44	1 355 374,12	52,370603	40,028891
15307	392 930,35	1 355 359,05	52,370793	40,028677
15308	392 948,46	1 355 358,30	52,370956	40,028672
15309	392 959,99	1 355 375,95	52,371056	40,028934
15310	392 959,55	1 355 407,47	52,371046	40,029397
15311	392 950,62	1 355 424,73	52,370963	40,029647
15312	392 941,08	1 355 430,59	52,370876	40,029730
15313	392 907,44	1 355 453,63	52,370569	40,030058
15314	392 894,04	1 355 457,54	52,370448	40,030111
15315	392 888,66	1 355 463,52	52,370399	40,030197
15316	392 887,13	1 355 470,69	52,370384	40,030302
15317	392 888,40	1 355 477,33	52,370394	40,030400
15318	392 892,15	1 355 486,92	52,370426	40,030542
15319	392 907,29	1 355 497,91	52,370560	40,030708
15320	392 921,04	1 355 503,44	52,370682	40,030793
15321	392 944,19	1 355 515,66	52,370888	40,030980
15322	392 955,68	1 355 520,64	52,370990	40,031057
15323	392 960,75	1 355 523,47	52,371035	40,031100
15324	392 961,52	1 355 531,00	52,371040	40,031210
15325	393 069,45	1 355 575,15	52,372002	40,031892
15326	393 070,27	1 355 583,88	52,372007	40,032021
15327	393 065,45	1 355 599,72	52,371961	40,032252
15328	393 059,55	1 355 617,40	52,371904	40,032509
15329	393 056,80	1 355 636,07	52,371876	40,032782
15330	393 054,50	1 355 659,92	52,371851	40,033132
15331	393 054,05	1 355 676,42	52,371844	40,033374

15332	393 052,86	1 355 694,94	52,371829	40,033645
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15335	393 039,14	1 355 678,61	52,371709	40,033401
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15337	393 005,49	1 355 651,53	52,371412	40,032993
15338	392 991,03	1 355 616,29	52,371289	40,032472
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15347	392 968,43	1 355 526,48	52,371103	40,031146
15348	392 968,07	1 355 525,53	52,371100	40,031132
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15353	392 923,00	1 355 498,84	52,370701	40,030726
15354	392 909,32	1 355 493,33	52,370579	40,030641
15355	392 900,74	1 355 488,10	52,370503	40,030562
15356	392 898,43	1 355 481,17	52,370483	40,030459
15357	392 898,19	1 355 472,28	52,370483	40,030329
15358	392 900,73	1 355 467,12	52,370507	40,030254
15359	392 910,45	1 355 457,63	52,370596	40,030117
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15362	392 957,41	1 355 435,46	52,371022	40,029807
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15367	392 994,92	1 355 484,32	52,371349	40,030536
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15373	393 022,64	1 355 510,33	52,371593	40,030926
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15385	399 785,44	1 353 033,63	52,432818	39,996652
15386	399 776,78	1 353 037,27	52,432740	39,996703
15387	399 767,87	1 353 036,22	52,432660	39,996685
15388	399 759,18	1 353 028,92	52,432583	39,996575
15389	399 747,85	1 352 995,03	52,432488	39,996073
15390	399 739,89	1 352 978,91	52,432419	39,995834
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15392	399 731,64	1 352 971,29	52,432347	39,995720
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15394	399 710,06	1 352 967,66	52,432154	39,995660
15395	399 689,14	1 352 975,10	52,431964	39,995762
15396	399 671,94	1 352 980,49	52,431809	39,995837
15397	399 653,02	1 352 991,35	52,431637	39,995990
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15404	399 502,74	1 353 046,79	52,430276	39,996759
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15406	399 456,56	1 353 050,35	52,429861	39,996797
15407	399 430,57	1 353 051,25	52,429627	39,996802
15408	399 391,16	1 353 057,52	52,429272	39,996882
15409	399 366,28	1 353 054,45	52,429049	39,996829
15410	399 352,59	1 353 054,97	52,428926	39,996833
15411	399 332,37	1 353 058,14	52,428744	39,996873
15412	399 299,83	1 353 067,99	52,428449	39,997008
15413	399 280,38	1 353 070,34	52,428274	39,997037
15414	399 279,43	1 353 070,67	52,428266	39,997041
15415	399 264,10	1 353 080,86	52,428126	39,997186
15416	399 260,77	1 353 080,32	52,428096	39,997177
15417	399 252,54	1 353 079,50	52,428022	39,997163
15418	399 247,82	1 353 078,31	52,427980	39,997144
15419	399 242,56	1 353 076,95	52,427933	39,997122
15420	399 238,27	1 353 077,41	52,427895	39,997127
15421	399 216,46	1 353 081,02	52,427698	39,997174
15422	399 197,18	1 353 093,42	52,427522	39,997350
15423	399 183,11	1 353 093,26	52,427396	39,997343

15424	399 163,10	1 353 082,25	52,427218	39,997175
15425	399 147,88	1 353 077,17	52,427083	39,997096
15426	399 132,51	1 353 077,15	52,426944	39,997091
15427	399 099,24	1 353 083,30	52,426644	39,997171
15428	399 070,07	1 353 084,30	52,426382	39,997177
15429	399 060,45	1 353 085,41	52,426296	39,997190
15430	399 038,46	1 353 089,60	52,426097	39,997245
15431	399 026,76	1 353 092,37	52,425992	39,997282
15432	398 999,35	1 353 088,02	52,425746	39,997210
15433	398 981,07	1 353 083,01	52,425583	39,997131
15434	398 979,66	1 353 081,01	52,425571	39,997101
15435	398 979,30	1 353 072,16	52,425569	39,996971
15436	398 984,36	1 353 061,12	52,425617	39,996810
15437	398 993,56	1 353 052,44	52,425701	39,996685
15438	398 996,98	1 353 051,00	52,425732	39,996665
15439	399 004,86	1 353 052,18	52,425802	39,996685
15440	399 010,91	1 353 053,75	52,425857	39,996710
15441	399 033,00	1 353 058,62	52,426054	39,996788
15442	399 046,08	1 353 059,18	52,426171	39,996800
15443	399 071,91	1 353 051,25	52,426405	39,996692
15444	399 088,47	1 353 048,23	52,426554	39,996653
15445	399 097,93	1 353 045,87	52,426640	39,996621
15446	399 125,93	1 353 039,03	52,426893	39,996529
15447	399 138,29	1 353 034,70	52,427004	39,996469
15448	399 160,51	1 353 029,83	52,427205	39,996404
15449	399 167,08	1 353 029,17	52,427264	39,996397
15450	399 178,78	1 353 023,52	52,427370	39,996317
15451	399 182,59	1 353 020,50	52,427405	39,996274
15452	399 187,32	1 353 013,66	52,427449	39,996175
15453	399 192,84	1 353 008,41	52,427499	39,996099
15454	399 215,72	1 352 998,55	52,427707	39,995962
15455	399 223,60	1 352 994,47	52,427778	39,995904
15456	399 239,50	1 352 993,95	52,427921	39,995901
15457	399 248,70	1 352 989,48	52,428005	39,995838
15458	399 251,46	1 352 985,01	52,428030	39,995774
15459	399 251,73	1 352 979,62	52,428034	39,995694
15460	399 253,45	1 352 964,89	52,428052	39,995479
15461	399 255,16	1 352 957,80	52,428069	39,995375
15462	399 263,70	1 352 946,62	52,428148	39,995213
15463	399 267,90	1 352 942,02	52,428186	39,995147
15464	399 277,10	1 352 937,82	52,428270	39,995088
15465	399 279,21	1 352 936,10	52,428289	39,995063
15466	399 280,65	1 352 932,16	52,428303	39,995006
15467	399 281,31	1 352 926,90	52,428310	39,994929
15468	399 283,94	1 352 923,36	52,428334	39,994877
15469	399 309,57	1 352 896,67	52,428569	39,994493

15470	399 330,21	1 352 879,18	52,428758	39,994243
15471	399 339,41	1 352 864,72	52,428843	39,994033
15472	399 346,65	1 352 857,50	52,428909	39,993929
15473	399 360,19	1 352 853,42	52,429032	39,993873
15474	399 379,90	1 352 847,40	52,429210	39,993791
15475	399 400,28	1 352 847,11	52,429393	39,993793
15476	399 423,93	1 352 850,40	52,429605	39,993848
15477	399 470,17	1 352 859,58	52,430019	39,993997
15478	399 511,09	1 352 868,67	52,430385	39,994144
15479	399 529,15	1 352 872,82	52,430546	39,994210
15480	399 533,03	1 352 874,32	52,430581	39,994233
15481	399 542,51	1 352 879,45	52,430665	39,994312
15482	399 552,76	1 352 887,46	52,430755	39,994433
15483	399 574,84	1 352 902,93	52,430951	39,994667
15484	399 606,96	1 352 923,43	52,431236	39,994978
15485	399 636,50	1 352 936,37	52,431499	39,995177
15486	399 653,19	1 352 943,07	52,431647	39,995281
15487	399 675,67	1 352 944,65	52,431849	39,995311
15488	399 690,72	1 352 943,29	52,431984	39,995295
15489	399 702,98	1 352 936,33	52,432096	39,995197
15490	399 722,92	1 352 921,87	52,432278	39,994991
15491	399 757,96	1 352 888,39	52,432599	39,994509
15492	399 778,02	1 352 870,06	52,432782	39,994246
15493	399 779,11	1 352 869,79	52,432792	39,994242
15494	399 780,25	1 352 870,66	52,432802	39,994256
15495	399 791,05	1 352 898,02	52,432894	39,994661
15496	399 800,42	1 352 937,55	52,432971	39,995245
15497	399 804,41	1 352 980,24	52,432999	39,995873
15498	400 291,40	1 352 927,99	52,437383	39,995255
15499	400 290,97	1 352 930,12	52,437379	39,995287
15500	400 287,44	1 352 933,26	52,437347	39,995332
15501	400 278,86	1 352 934,91	52,437270	39,995353
15502	400 271,28	1 352 938,54	52,437201	39,995404
15503	400 261,71	1 352 941,18	52,437114	39,995440
15504	400 253,47	1 352 941,18	52,437040	39,995438
15505	400 235,99	1 352 932,93	52,436885	39,995311
15506	400 230,99	1 352 928,65	52,436841	39,995246
15507	400 225,76	1 352 919,41	52,436795	39,995109
15508	400 224,11	1 352 915,78	52,436781	39,995055
15509	400 223,45	1 352 911,49	52,436776	39,994992
15510	400 223,45	1 352 908,20	52,436777	39,994943
15511	400 223,78	1 352 906,88	52,436780	39,994924
15512	400 226,09	1 352 906,55	52,436801	39,994920
15513	400 232,03	1 352 912,81	52,436853	39,995014
15514	400 237,97	1 352 915,45	52,436906	39,995055
15515	400 257,10	1 352 914,79	52,437078	39,995051

15516	400 266,00	1 352 913,47	52,437158	39,995034
15517	400 277,40	1 352 916,05	52,437260	39,995076
15518	400 289,09	1 352 922,71	52,437364	39,995177
15519	400 291,40	1 352 927,99	52,437383	39,995255
15520	400 454,32	1 352 911,33	52,438850	39,995061
15521	400 447,07	1 352 924,52	52,438783	39,995252
15522	400 439,15	1 352 932,44	52,438710	39,995366
15523	400 417,71	1 352 939,69	52,438516	39,995466
15524	400 383,75	1 352 947,28	52,438209	39,995567
15525	400 372,52	1 352 946,62	52,438109	39,995554
15526	400 368,90	1 352 936,40	52,438078	39,995403
15527	400 369,89	1 352 928,81	52,438089	39,995292
15528	400 379,46	1 352 917,60	52,438177	39,995130
15529	400 401,88	1 352 905,06	52,438380	39,994952
15530	400 425,58	1 352 897,38	52,438595	39,994847
15531	400 447,40	1 352 897,48	52,438791	39,994855
15532	400 453,33	1 352 903,75	52,438843	39,994949
15533	400 454,32	1 352 911,33	52,438850	39,995061

Приложение 5
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Белоколодец, Байгора,
водохранилища на р. Белоколодец,
пруда на б. Белоколодец»

Граница водоохранной зоны реки Байгора, протяженностью 184,85 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны реки Байгора, протяженностью 184,85 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы водоохранной зоны реки Байгора, протяженностью 184,85 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны реки Байгора, протяженностью 184,85 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, 1-я зона)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	348 371,74	1 349 873,36	51,971496	39,935069
2	348 413,25	1 349 848,73	51,971874	39,934722
3	348 528,15	1 349 779,00	51,972918	39,933741
4	348 598,81	1 349 752,33	51,973558	39,933374
5	348 677,34	1 349 751,82	51,974264	39,933389
6	348 747,53	1 349 779,67	51,974889	39,933815
7	348 802,17	1 349 830,97	51,975371	39,934577
8	348 834,09	1 349 898,80	51,975646	39,935573
9	348 838,79	1 349 975,13	51,975674	39,936685
10	348 815,63	1 350 046,41	51,975453	39,937715
11	348 710,41	1 350 167,45	51,974486	39,939445
12	348 740,66	1 350 190,96	51,974754	39,939796
13	348 805,56	1 350 232,04	51,975329	39,940413
14	348 830,53	1 350 260,32	51,975549	39,940831

15	348 888,30	1 350 281,85	51,976064	39,941162
16	348 964,91	1 350 279,31	51,976753	39,941147
17	349 027,40	1 350 297,28	51,977311	39,941427
18	349 083,46	1 350 334,93	51,977808	39,941991
19	349 146,97	1 350 412,49	51,978364	39,943138
20	349 200,19	1 350 435,60	51,978838	39,943489
21	349 253,03	1 350 474,67	51,979306	39,944073
22	349 311,42	1 350 547,49	51,979817	39,945150
23	349 337,43	1 350 605,81	51,980040	39,946006
24	349 582,85	1 350 617,28	51,982243	39,946245
25	349 625,50	1 350 625,52	51,982625	39,946377
26	349 670,88	1 350 583,55	51,983040	39,945780
27	349 724,28	1 350 557,60	51,983525	39,945418
28	349 786,13	1 350 547,79	51,984082	39,945293
29	349 839,50	1 350 554,32	51,984561	39,945404
30	349 962,30	1 350 507,08	51,985672	39,944752
31	350 039,04	1 350 498,62	51,986363	39,944652
32	350 081,84	1 350 460,31	51,986755	39,944107
33	350 138,51	1 350 433,58	51,987269	39,943734
34	350 261,76	1 350 417,70	51,988379	39,943539
35	350 323,61	1 350 427,52	51,988933	39,943700
36	350 369,01	1 350 448,94	51,989337	39,944025
37	350 405,34	1 350 477,44	51,989658	39,944451
38	350 461,68	1 350 474,77	51,990165	39,944428
39	350 526,83	1 350 491,56	51,990747	39,944692
40	350 671,25	1 350 502,18	51,992043	39,944888
41	350 746,38	1 350 518,83	51,992715	39,945153
42	350 852,35	1 350 564,47	51,993659	39,945848
43	350 889,01	1 350 589,73	51,993983	39,946226
44	350 959,43	1 350 660,91	51,994603	39,947283
45	350 991,89	1 350 713,75	51,994885	39,948062
46	351 085,64	1 350 726,84	51,995725	39,948279
47	351 142,66	1 350 749,26	51,996234	39,948622
48	351 214,57	1 350 796,36	51,996871	39,949329
49	351 263,23	1 350 849,37	51,997299	39,950115
50	351 302,97	1 350 911,59	51,997644	39,951032
51	351 319,85	1 350 972,62	51,997785	39,951926
52	351 327,52	1 351 046,82	51,997840	39,953008
53	351 398,08	1 351 062,64	51,998471	39,953259
54	351 471,68	1 351 103,27	51,999125	39,953872
55	351 521,80	1 351 147,89	51,999568	39,954536
56	351 556,58	1 351 197,84	51,999871	39,955273
57	351 578,24	1 351 262,85	52,000054	39,956226
58	351 584,51	1 351 341,72	52,000096	39,957376
59	351 642,82	1 351 353,46	52,000617	39,957564
60	351 712,31	1 351 387,82	52,001235	39,958085

61	351 764,03	1 351 438,89	52,001691	39,958843
62	351 830,37	1 351 556,16	52,002265	39,960570
63	351 849,21	1 351 622,49	52,002423	39,961541
64	351 847,95	1 351 682,31	52,002400	39,962412
65	351 892,41	1 351 719,04	52,002793	39,962959
66	351 966,92	1 351 795,96	52,003448	39,964101
67	352 010,54	1 351 872,27	52,003826	39,965225
68	352 033,31	1 351 931,38	52,004020	39,966092
69	352 076,23	1 352 081,87	52,004378	39,968296
70	352 172,11	1 352 091,85	52,005238	39,968470
71	352 249,36	1 352 122,57	52,005926	39,968940
72	352 289,86	1 352 153,96	52,006284	39,969409
73	352 335,74	1 352 206,83	52,006687	39,970192
74	352 385,78	1 352 293,77	52,007120	39,971473
75	352 485,40	1 352 267,15	52,008020	39,971115
76	352 557,58	1 352 271,75	52,008668	39,971203
77	352 611,40	1 352 288,13	52,009148	39,971458
78	352 687,38	1 352 296,06	52,009830	39,971596
79	352 826,90	1 352 259,36	52,011090	39,971103
80	352 996,84	1 352 228,83	52,012622	39,970709
81	353 074,98	1 352 238,53	52,013322	39,970874
82	353 130,14	1 352 261,91	52,013814	39,971231
83	353 194,88	1 352 301,86	52,014388	39,971832
84	353 250,01	1 352 352,61	52,014874	39,972587
85	353 292,12	1 352 411,54	52,015241	39,973458
86	353 356,81	1 352 524,88	52,015802	39,975127
87	353 437,04	1 352 494,64	52,016528	39,974711
88	353 500,75	1 352 489,59	52,017101	39,974657
89	353 567,18	1 352 504,51	52,017696	39,974894
90	353 654,40	1 352 536,88	52,018473	39,975391
91	353 693,07	1 352 538,36	52,018820	39,975424
92	353 789,58	1 352 524,62	52,019690	39,975253
93	353 852,08	1 352 535,86	52,020249	39,975435
94	353 909,33	1 352 559,97	52,020759	39,975803
95	353 958,83	1 352 598,44	52,021197	39,976379
96	354 018,72	1 352 674,09	52,021721	39,977498
97	354 041,88	1 352 720,00	52,021921	39,978174
98	354 053,10	1 352 768,58	52,022012	39,978884
99	354 137,11	1 352 772,73	52,022766	39,978970
100	354 190,48	1 352 791,05	52,023243	39,979253
101	354 256,74	1 352 833,98	52,023830	39,979898
102	354 302,25	1 352 881,53	52,024230	39,980604
103	354 343,93	1 352 953,46	52,024591	39,981664
104	354 413,05	1 352 955,22	52,025212	39,981710
105	354 467,91	1 352 945,23	52,025707	39,981581
106	354 546,51	1 352 943,42	52,026413	39,981579

107	354 623,61	1 352 959,11	52,027103	39,981830
108	354 694,17	1 352 984,46	52,027732	39,982221
109	354 781,00	1 353 049,44	52,028500	39,983193
110	354 884,81	1 353 055,48	52,029432	39,983313
111	355 032,68	1 353 045,48	52,030762	39,983211
112	355 135,42	1 353 064,32	52,031681	39,983517
113	355 224,22	1 353 103,34	52,032472	39,984112
114	355 327,23	1 353 191,20	52,033381	39,985423
115	355 366,03	1 353 235,82	52,033721	39,986084
116	355 397,32	1 353 284,91	52,033993	39,986809
117	355 422,32	1 353 353,41	52,034205	39,987814
118	355 433,50	1 353 478,32	52,034283	39,989637
119	355 481,25	1 353 467,94	52,034713	39,989500
120	355 573,97	1 353 424,77	52,035555	39,988899
121	355 645,01	1 353 412,00	52,036195	39,988735
122	355 701,25	1 353 416,43	52,036700	39,988816
123	355 758,05	1 353 438,69	52,037206	39,989158
124	355 806,11	1 353 401,69	52,037644	39,988633
125	355 862,50	1 353 377,85	52,038155	39,988303
126	355 940,48	1 353 369,06	52,038858	39,988198
127	356 004,58	1 353 377,39	52,039432	39,988339
128	356 083,29	1 353 379,94	52,040139	39,988400
129	356 136,00	1 353 388,78	52,040611	39,988545
130	356 207,72	1 353 339,86	52,041264	39,987854
131	356 295,44	1 353 302,44	52,042059	39,987335
132	356 361,90	1 353 293,66	52,042658	39,987227
133	356 436,27	1 353 292,42	52,043326	39,987231
134	356 463,19	1 353 271,50	52,043572	39,986935
135	356 492,62	1 353 219,24	52,043846	39,986182
136	356 545,48	1 353 167,26	52,044331	39,985441
137	356 612,92	1 353 127,79	52,044944	39,984886
138	356 693,38	1 353 102,64	52,045671	39,984544
139	356 785,85	1 353 099,17	52,046503	39,984521
140	356 859,88	1 353 118,70	52,047164	39,984828
141	356 932,67	1 353 160,28	52,047811	39,985456
142	356 988,10	1 353 145,00	52,048311	39,985250
143	357 038,44	1 353 108,70	52,048770	39,984736
144	357 098,36	1 353 088,65	52,049312	39,984462
145	357 160,86	1 353 084,70	52,049875	39,984423
146	357 254,72	1 353 102,62	52,050715	39,984713
147	357 327,27	1 353 136,49	52,051360	39,985228
148	357 397,78	1 353 191,14	52,051983	39,986046
149	357 441,05	1 353 242,17	52,052363	39,986802
150	357 503,32	1 353 291,37	52,052913	39,987538
151	357 560,85	1 353 321,71	52,053424	39,987997
152	357 613,51	1 353 364,88	52,053889	39,988642

153	357 652,90	1 353 375,98	52,054241	39,988816
154	357 686,47	1 353 393,13	52,054540	39,989076
155	357 736,49	1 353 434,22	52,054981	39,989690
156	357 800,77	1 353 464,06	52,055553	39,990145
157	357 823,05	1 353 456,15	52,055755	39,990036
158	357 879,39	1 353 424,93	52,056267	39,989598
159	357 946,39	1 353 409,84	52,056872	39,989398
160	358 027,34	1 353 400,05	52,057601	39,989280
161	358 089,70	1 353 405,96	52,058160	39,989385
162	358 136,10	1 353 422,86	52,058573	39,989645
163	358 177,06	1 353 448,68	52,058937	39,990034
164	358 276,86	1 353 479,93	52,059827	39,990520
165	358 380,68	1 353 536,39	52,060750	39,991374
166	358 467,55	1 353 467,55	52,061543	39,990397
167	358 538,20	1 353 439,98	52,062183	39,990017
168	358 605,39	1 353 431,07	52,062788	39,989907
169	358 684,14	1 353 438,17	52,063494	39,990034
170	358 810,90	1 353 474,07	52,064626	39,990596
171	358 847,95	1 353 488,71	52,064957	39,990821
172	358 901,68	1 353 459,59	52,065445	39,990412
173	358 975,01	1 353 444,02	52,066106	39,990208
174	359 045,16	1 353 445,78	52,066736	39,990254
175	359 104,67	1 353 463,85	52,067268	39,990536
176	359 156,19	1 353 491,25	52,067725	39,990951
177	359 196,57	1 353 525,60	52,068082	39,991464
178	359 263,48	1 353 523,80	52,068683	39,991458
179	359 383,35	1 353 543,06	52,069757	39,991775
180	359 473,12	1 353 581,27	52,070556	39,992359
181	359 522,03	1 353 618,11	52,070989	39,992911
182	359 555,90	1 353 663,33	52,071284	39,993581
183	359 575,36	1 353 707,65	52,071451	39,994233
184	359 608,85	1 353 752,49	52,071743	39,994896
185	359 628,32	1 353 803,42	52,071909	39,995645
186	359 652,19	1 353 843,67	52,072116	39,996239
187	359 685,27	1 353 876,57	52,072407	39,996729
188	359 736,03	1 353 914,79	52,072856	39,997301
189	359 813,54	1 353 894,25	52,073556	39,997025
190	359 962,18	1 353 881,07	52,074894	39,996878
191	360 103,60	1 353 834,10	52,076173	39,996237
192	360 197,02	1 353 819,99	52,077015	39,996059
193	360 272,21	1 353 822,83	52,077690	39,996123
194	360 322,31	1 353 833,86	52,078138	39,996300
195	360 377,90	1 353 792,14	52,078645	39,995708
196	360 420,01	1 353 767,03	52,079028	39,995355
197	360 483,15	1 353 714,03	52,079605	39,994601
198	360 563,21	1 353 666,77	52,080333	39,993936

199	360 611,19	1 353 617,91	52,080774	39,993238
200	360 684,26	1 353 573,48	52,081438	39,992613
201	360 794,90	1 353 536,93	52,082439	39,992113
202	360 868,30	1 353 533,64	52,083099	39,992087
203	360 949,66	1 353 548,22	52,083828	39,992325
204	361 039,29	1 353 582,15	52,084626	39,992847
205	361 174,26	1 353 650,10	52,085826	39,993879
206	361 247,85	1 353 707,81	52,086477	39,994742
207	361 340,44	1 353 790,70	52,087293	39,995979
208	361 381,04	1 353 820,27	52,087652	39,996423
209	361 415,91	1 353 862,22	52,087958	39,997045
210	361 463,47	1 353 946,04	52,088369	39,998282
211	361 513,32	1 354 151,02	52,088779	40,001287
212	361 573,85	1 354 291,45	52,089296	40,003354
213	361 582,83	1 354 351,93	52,089365	40,004239
214	361 576,85	1 354 444,85	52,089294	40,005592
215	361 634,85	1 354 465,93	52,089811	40,005917
216	361 675,79	1 354 490,85	52,090174	40,006293
217	361 726,10	1 354 495,60	52,090625	40,006378
218	361 780,74	1 354 486,17	52,091118	40,006257
219	361 849,87	1 354 494,04	52,091738	40,006393
220	361 908,60	1 354 518,98	52,092261	40,006775
221	361 974,92	1 354 506,10	52,092859	40,006607
222	362 037,10	1 354 512,84	52,093416	40,006724
223	362 101,76	1 354 540,46	52,093992	40,007147
224	362 180,38	1 354 599,59	52,094687	40,008033
225	362 334,21	1 354 729,95	52,096044	40,009982
226	362 398,30	1 354 769,87	52,096613	40,010584
227	362 438,55	1 354 808,18	52,096967	40,011155
228	362 466,44	1 354 847,02	52,097210	40,011730
229	362 508,22	1 354 887,27	52,097578	40,012330
230	362 535,16	1 354 933,51	52,097811	40,013013
231	362 600,80	1 354 990,94	52,098390	40,013871
232	362 650,98	1 355 065,04	52,098827	40,014967
233	362 701,39	1 355 182,70	52,099258	40,016699
234	362 716,52	1 355 238,48	52,099383	40,017518
235	362 793,96	1 355 290,74	52,100069	40,018304
236	362 834,17	1 355 323,72	52,100424	40,018798
237	362 897,28	1 355 349,50	52,100986	40,019193
238	362 982,50	1 355 327,46	52,101756	40,018898
239	363 013,75	1 355 274,77	52,102046	40,018139
240	363 063,58	1 355 225,08	52,102503	40,017429
241	363 119,38	1 355 196,57	52,103010	40,017031
242	363 217,24	1 355 180,62	52,103892	40,016828
243	363 389,00	1 355 191,37	52,105433	40,017038
244	363 461,76	1 355 214,61	52,106083	40,017399

245	363 524,45	1 355 253,47	52,106638	40,017986
246	363 612,37	1 355 350,21	52,107410	40,019424
247	363 665,78	1 355 450,38	52,107871	40,020902
248	363 701,25	1 355 543,52	52,108172	40,022272
249	363 729,17	1 355 677,06	52,108397	40,024229
250	363 862,13	1 355 749,47	52,109578	40,025327
251	363 909,87	1 355 790,63	52,109999	40,025942
252	363 954,16	1 355 844,21	52,110386	40,026738
253	364 037,03	1 355 853,94	52,111129	40,026906
254	364 110,09	1 355 880,30	52,111780	40,027313
255	364 166,47	1 355 919,56	52,112279	40,027903
256	364 221,45	1 355 980,91	52,112762	40,028816
257	364 248,11	1 356 037,72	52,112990	40,029653
258	364 258,38	1 356 102,09	52,113070	40,030595
259	364 247,41	1 356 171,59	52,112958	40,031606
260	364 219,87	1 356 235,50	52,112699	40,032530
261	364 181,08	1 356 282,23	52,112341	40,033200
262	364 222,35	1 356 356,56	52,112698	40,034297
263	364 242,24	1 356 427,83	52,112863	40,035344
264	364 242,24	1 356 490,60	52,112851	40,036260
265	364 220,97	1 356 562,02	52,112646	40,037295
266	364 193,02	1 356 611,14	52,112385	40,038003
267	364 151,73	1 356 659,15	52,112005	40,038691
268	364 095,70	1 356 698,86	52,111494	40,039253
269	364 127,30	1 356 773,71	52,111763	40,040355
270	364 134,69	1 356 834,83	52,111818	40,041249
271	364 127,87	1 356 897,57	52,111745	40,042162
272	364 148,44	1 356 913,66	52,111926	40,042403
273	364 183,62	1 356 925,38	52,112240	40,042585
274	364 226,07	1 356 947,60	52,112617	40,042923
275	364 325,35	1 356 973,63	52,113504	40,043334
276	364 377,90	1 357 004,23	52,113970	40,043797
277	364 418,41	1 357 043,58	52,114327	40,044384
278	364 457,72	1 357 107,71	52,114667	40,045332
279	364 496,36	1 357 203,95	52,114996	40,046749
280	364 541,80	1 357 221,95	52,115401	40,047026
281	364 601,47	1 357 229,93	52,115935	40,047161
282	364 647,96	1 357 225,92	52,116354	40,047117
283	364 704,20	1 357 233,68	52,116857	40,047248
284	364 761,73	1 357 223,29	52,117376	40,047114
285	364 797,52	1 357 223,67	52,117698	40,047131
286	364 848,06	1 357 233,63	52,118150	40,047292
287	364 917,19	1 357 213,70	52,118775	40,047023
288	364 994,90	1 357 214,53	52,119473	40,047060
289	365 058,59	1 357 231,93	52,120041	40,047334
290	365 150,98	1 357 276,02	52,120863	40,048006

291	365 266,33	1 357 373,81	52,121880	40,049470
292	365 305,94	1 357 420,07	52,122227	40,050157
293	365 365,03	1 357 381,96	52,122765	40,049620
294	365 457,22	1 357 355,10	52,123599	40,049257
295	365 445,15	1 357 280,20	52,123505	40,048160
296	365 452,20	1 357 207,77	52,123582	40,047105
297	365 475,26	1 357 149,40	52,123801	40,046260
298	365 521,94	1 357 094,10	52,124231	40,045468
299	365 573,67	1 357 060,22	52,124702	40,044989
300	365 646,96	1 357 034,94	52,125365	40,044644
301	365 689,76	1 357 007,90	52,125755	40,044262
302	365 720,19	1 356 945,56	52,126041	40,043362
303	365 776,35	1 356 886,21	52,126557	40,042513
304	365 940,94	1 356 794,70	52,128053	40,041229
305	366 004,13	1 356 781,70	52,128623	40,041059
306	366 089,75	1 356 788,43	52,129391	40,041184
307	366 212,25	1 356 825,28	52,130484	40,041760
308	366 313,08	1 356 887,71	52,131378	40,042703
309	366 358,82	1 356 936,31	52,131780	40,043427
310	366 389,87	1 357 002,43	52,132046	40,044402
311	366 399,27	1 357 051,84	52,132121	40,045127
312	366 395,16	1 357 126,09	52,132070	40,046209
313	366 468,72	1 357 141,26	52,132727	40,046454
314	366 527,56	1 357 170,57	52,133250	40,046900
315	366 596,43	1 357 223,30	52,133859	40,047692
316	366 638,87	1 357 266,59	52,134232	40,048337
317	366 669,06	1 357 320,35	52,134493	40,049131
318	366 682,53	1 357 379,18	52,134602	40,049994
319	366 728,53	1 357 386,24	52,135014	40,050112
320	366 787,25	1 357 385,58	52,135542	40,050121
321	366 832,76	1 357 395,83	52,135949	40,050285
322	366 907,59	1 357 384,18	52,136623	40,050138
323	366 967,80	1 357 387,13	52,137163	40,050200
324	367 006,35	1 357 398,64	52,137508	40,050381
325	367 023,94	1 357 337,27	52,137677	40,049490
326	367 064,27	1 357 273,95	52,138052	40,048578
327	367 112,53	1 357 233,93	52,138493	40,048009
328	367 193,06	1 357 199,50	52,139224	40,047532
329	367 304,79	1 357 177,29	52,140232	40,047243
330	367 367,32	1 357 184,01	52,140792	40,047361
331	367 420,30	1 357 204,09	52,141264	40,047671
332	367 470,30	1 357 235,92	52,141707	40,048151
333	367 506,45	1 357 273,45	52,142025	40,048710
334	367 678,74	1 357 374,31	52,143553	40,050238
335	367 726,99	1 357 423,65	52,143977	40,050973
336	367 771,22	1 357 494,42	52,144360	40,052020

337	367 784,38	1 357 533,18	52,144471	40,052591
338	367 808,20	1 357 576,31	52,144677	40,053228
339	367 823,15	1 357 624,73	52,144802	40,053940
340	367 874,23	1 357 653,26	52,145255	40,054372
341	367 932,79	1 357 702,05	52,145771	40,055103
342	367 971,80	1 357 760,33	52,146111	40,055967
343	367 994,95	1 357 825,87	52,146306	40,056931
344	368 003,06	1 357 884,19	52,146367	40,057786
345	368 072,46	1 358 005,62	52,146967	40,059581
346	368 100,37	1 358 063,14	52,147207	40,060430
347	368 212,39	1 358 164,38	52,148193	40,061944
348	368 250,23	1 358 226,37	52,148521	40,062861
349	368 308,16	1 358 189,01	52,149049	40,062334
350	368 377,82	1 358 171,44	52,149678	40,062099
351	368 485,83	1 358 178,47	52,150647	40,062236
352	368 539,46	1 358 195,55	52,151125	40,062503
353	368 576,04	1 358 217,87	52,151450	40,062840
354	368 651,94	1 358 253,75	52,152124	40,063389
355	368 727,62	1 358 306,65	52,152794	40,064185
356	368 771,62	1 358 347,58	52,153181	40,064797
357	368 812,68	1 358 402,18	52,153539	40,065607
358	368 854,57	1 358 387,47	52,153919	40,065406
359	368 901,62	1 358 361,61	52,154346	40,065043
360	368 936,14	1 358 351,41	52,154658	40,064905
361	369 026,85	1 358 290,38	52,155485	40,064043
362	369 102,70	1 358 261,69	52,156172	40,063648
363	369 152,83	1 358 256,72	52,156624	40,063591
364	369 212,77	1 358 265,15	52,157160	40,063734
365	369 261,34	1 358 217,01	52,157606	40,063046
366	369 321,07	1 358 183,23	52,158149	40,062571
367	369 440,25	1 358 142,78	52,159228	40,062018
368	369 492,22	1 358 134,65	52,159697	40,061916
369	369 544,66	1 358 133,88	52,160168	40,061922
370	369 610,80	1 358 149,89	52,160759	40,062176
371	369 704,70	1 358 107,88	52,161611	40,061593
372	369 769,40	1 358 099,91	52,162193	40,061497
373	369 832,18	1 358 109,41	52,162756	40,061656
374	369 881,36	1 358 129,59	52,163193	40,061966
375	369 941,75	1 358 167,43	52,163729	40,062538
376	369 979,71	1 358 209,27	52,164061	40,063161
377	370 028,29	1 358 290,14	52,164482	40,064358
378	370 053,47	1 358 350,98	52,164696	40,065255
379	370 066,80	1 358 466,65	52,164793	40,066949
380	370 130,90	1 358 479,03	52,165367	40,067150
381	370 175,61	1 358 501,86	52,165764	40,067498
382	370 232,62	1 358 547,55	52,166267	40,068184

383	370 277,68	1 358 601,04	52,166662	40,068980
384	370 324,70	1 358 677,15	52,167069	40,070107
385	370 345,78	1 358 749,49	52,167244	40,071170
386	370 343,40	1 358 823,19	52,167208	40,072246
387	370 320,69	1 358 895,70	52,166990	40,073298
388	370 294,28	1 358 947,31	52,166742	40,074044
389	370 262,95	1 358 988,34	52,166453	40,074633
390	370 273,64	1 358 993,29	52,166548	40,074709
391	370 329,86	1 358 969,97	52,167058	40,074386
392	370 398,02	1 358 962,11	52,167672	40,074293
393	370 435,78	1 358 964,49	52,168010	40,074340
394	370 498,93	1 358 956,06	52,168579	40,074237
395	370 583,03	1 358 962,21	52,169334	40,074354
396	370 643,40	1 358 978,64	52,169873	40,074613
397	370 705,94	1 359 013,50	52,170428	40,075143
398	370 753,69	1 359 061,90	52,170847	40,075865
399	370 805,40	1 359 161,77	52,171292	40,077341
400	370 818,54	1 359 221,71	52,171398	40,078221
401	370 813,40	1 359 313,58	52,171334	40,079562
402	370 841,50	1 359 310,02	52,171587	40,079519
403	370 892,84	1 359 280,78	52,172054	40,079108
404	370 926,06	1 359 267,75	52,172355	40,078928
405	370 973,96	1 359 225,39	52,172794	40,078325
406	371 035,48	1 359 196,78	52,173352	40,077926
407	371 131,54	1 359 168,73	52,174220	40,077547
408	371 197,77	1 359 170,40	52,174815	40,077593
409	371 271,84	1 359 189,73	52,175477	40,077899
410	371 360,36	1 359 236,34	52,176263	40,078609
411	371 400,87	1 359 275,69	52,176619	40,079197
412	371 427,68	1 359 318,19	52,176851	40,079827
413	371 544,28	1 359 325,33	52,177897	40,079968
414	371 600,64	1 359 346,79	52,178399	40,080300
415	371 646,79	1 359 379,31	52,178808	40,080790
416	371 685,55	1 359 424,43	52,179147	40,081462
417	371 736,83	1 359 500,99	52,179592	40,082597
418	371 782,90	1 359 519,19	52,180003	40,082878
419	371 870,99	1 359 522,52	52,180793	40,082955
420	371 956,76	1 359 508,12	52,181567	40,082772
421	372 056,04	1 359 476,84	52,182465	40,082347
422	372 123,01	1 359 474,84	52,183067	40,082340
423	372 197,98	1 359 486,98	52,183738	40,082541
424	372 252,64	1 359 513,54	52,184224	40,082947
425	372 332,68	1 359 577,06	52,184930	40,083901
426	372 376,65	1 359 636,58	52,185313	40,084785
427	372 401,53	1 359 694,20	52,185525	40,085636
428	372 422,86	1 359 762,23	52,185704	40,086637

429	372 446,76	1 359 880,14	52,185895	40,088368
430	372 493,19	1 359 836,35	52,186321	40,087743
431	372 549,14	1 359 808,02	52,186829	40,087347
432	372 609,25	1 359 796,94	52,187371	40,087204
433	372 723,02	1 359 799,24	52,188393	40,087275
434	372 775,30	1 359 808,52	52,188861	40,087427
435	372 827,99	1 359 806,29	52,189334	40,087412
436	372 892,07	1 359 814,96	52,189908	40,087559
437	373 018,33	1 359 798,75	52,191046	40,087363
438	373 081,97	1 359 758,74	52,191625	40,086799
439	373 177,19	1 359 709,53	52,192491	40,086110
440	373 255,26	1 359 694,51	52,193195	40,085916
441	373 455,72	1 359 701,71	52,194994	40,086086
442	373 523,02	1 359 720,78	52,195595	40,086387
443	373 583,65	1 359 752,03	52,196134	40,086863
444	373 651,75	1 359 798,59	52,196736	40,087566
445	373 704,86	1 359 816,85	52,197210	40,087850
446	373 754,35	1 359 851,05	52,197647	40,088366
447	373 814,75	1 359 909,96	52,198178	40,089247
448	373 853,81	1 359 956,37	52,198520	40,089938
449	373 880,14	1 359 998,15	52,198748	40,090557
450	373 997,12	1 360 083,53	52,199782	40,091843
451	374 075,59	1 360 113,80	52,200481	40,092311
452	374 133,21	1 360 116,00	52,200998	40,092362
453	374 175,38	1 360 104,54	52,201379	40,092208
454	374 191,31	1 360 039,15	52,201535	40,091257
455	374 194,45	1 359 977,85	52,201576	40,090362
456	374 215,66	1 359 918,77	52,201778	40,089505
457	374 254,04	1 359 869,16	52,202133	40,088792
458	374 302,46	1 359 834,73	52,202575	40,088305
459	374 369,79	1 359 812,61	52,203184	40,088003
460	374 537,15	1 359 812,48	52,204687	40,088055
461	374 608,66	1 359 830,86	52,205326	40,088347
462	374 691,48	1 359 872,02	52,206062	40,088976
463	374 737,27	1 359 911,18	52,206465	40,089563
464	374 781,84	1 359 961,08	52,206856	40,090307
465	374 813,19	1 360 005,95	52,207129	40,090974
466	374 908,35	1 359 946,91	52,207995	40,090141
467	374 968,41	1 359 918,52	52,208540	40,089745
468	374 983,27	1 359 870,28	52,208684	40,089045
469	375 002,43	1 359 833,48	52,208863	40,088513
470	375 029,80	1 359 715,16	52,209132	40,086792
471	375 063,76	1 359 635,47	52,209453	40,085637
472	375 106,37	1 359 582,92	52,209847	40,084883
473	375 169,48	1 359 539,71	52,210422	40,084271
474	375 239,32	1 359 514,56	52,211055	40,083926

475	375 301,46	1 359 506,69	52,211614	40,083831
476	375 407,99	1 359 523,20	52,212568	40,084107
477	375 466,21	1 359 546,31	52,213087	40,084463
478	375 518,31	1 359 585,87	52,213547	40,085059
479	375 588,18	1 359 663,90	52,214159	40,086223
480	375 629,76	1 359 670,16	52,214531	40,086328
481	375 693,43	1 359 691,36	52,215099	40,086658
482	375 749,66	1 359 645,57	52,215613	40,086007
483	375 807,63	1 359 584,54	52,216146	40,085133
484	375 878,16	1 359 539,59	52,216789	40,084498
485	375 944,05	1 359 521,84	52,217384	40,084260
486	376 000,40	1 359 524,51	52,217890	40,084317
487	376 054,51	1 359 537,85	52,218373	40,084530
488	376 123,71	1 359 494,51	52,219003	40,083918
489	376 164,79	1 359 480,43	52,219375	40,083726
490	376 213,96	1 359 473,11	52,219818	40,083634
491	376 275,05	1 359 476,80	52,220367	40,083708
492	376 272,15	1 359 401,09	52,220356	40,082600
493	376 287,13	1 359 328,03	52,220505	40,081536
494	376 324,39	1 359 249,57	52,220855	40,080400
495	376 315,74	1 359 190,83	52,220789	40,079538
496	376 321,63	1 359 128,33	52,220854	40,078626
497	376 348,99	1 359 058,15	52,221114	40,077608
498	376 318,53	1 358 994,00	52,220853	40,076660
499	376 301,29	1 358 929,22	52,220711	40,075707
500	376 302,18	1 358 872,68	52,220730	40,074880
501	376 318,94	1 358 813,15	52,220892	40,074015
502	376 362,67	1 358 735,91	52,221300	40,072899
503	376 405,86	1 358 688,99	52,221697	40,072227
504	376 457,48	1 358 654,38	52,222168	40,071737
505	376 524,00	1 358 629,31	52,222770	40,071392
506	376 607,49	1 358 615,37	52,223523	40,071214
507	376 682,55	1 358 622,53	52,224196	40,071343
508	376 756,21	1 358 639,09	52,224855	40,071609
509	376 826,39	1 358 663,03	52,225480	40,071982
510	376 866,33	1 358 611,22	52,225849	40,071237
511	376 926,56	1 358 564,79	52,226400	40,070577
512	376 978,67	1 358 543,16	52,226872	40,070277
513	377 043,97	1 358 531,66	52,227461	40,070130
514	377 099,09	1 358 532,58	52,227956	40,070161
515	377 167,78	1 358 470,85	52,228585	40,069280
516	377 245,15	1 358 433,18	52,229288	40,068754
517	377 310,27	1 358 421,15	52,229875	40,068598
518	377 349,95	1 358 385,47	52,230238	40,068089
519	377 401,72	1 358 356,31	52,230709	40,067679
520	377 456,88	1 358 342,65	52,231207	40,067497

521	377 496,93	1 358 325,31	52,231571	40,067256
522	377 547,62	1 358 314,18	52,232028	40,067109
523	377 599,05	1 358 279,32	52,232497	40,066616
524	377 640,26	1 358 264,20	52,232870	40,066408
525	377 648,42	1 358 176,12	52,232961	40,065121
526	377 674,63	1 358 106,16	52,233210	40,064106
527	377 716,08	1 358 047,27	52,233594	40,063258
528	377 774,08	1 357 987,77	52,234127	40,062406
529	377 771,85	1 357 973,59	52,234109	40,062198
530	377 703,35	1 357 961,57	52,233496	40,062000
531	377 650,33	1 357 939,48	52,233024	40,061660
532	377 601,26	1 357 899,39	52,232591	40,061058
533	377 573,24	1 357 864,18	52,232347	40,060534
534	377 551,50	1 357 819,17	52,232160	40,059868
535	377 529,35	1 357 725,50	52,231979	40,058491
536	377 444,90	1 357 552,11	52,231255	40,055927
537	377 426,89	1 357 497,46	52,231103	40,055122
538	377 415,98	1 357 413,38	52,231022	40,053888
539	377 424,44	1 357 264,48	52,231127	40,051712
540	377 447,74	1 357 205,12	52,231348	40,050851
541	377 494,46	1 357 149,55	52,231778	40,050053
542	377 537,75	1 357 110,35	52,232175	40,049493
543	377 592,31	1 357 082,60	52,232670	40,049104
544	377 637,97	1 357 071,99	52,233082	40,048963
545	377 654,74	1 357 039,76	52,233239	40,048497
546	377 668,14	1 356 972,75	52,233373	40,047521
547	377 680,87	1 356 879,97	52,233505	40,046167
548	377 725,08	1 356 757,04	52,233926	40,044383
549	377 728,43	1 356 679,51	52,233971	40,043249
550	377 748,71	1 356 600,78	52,234168	40,042104
551	377 746,23	1 356 443,09	52,234177	40,039796
552	377 731,00	1 356 313,78	52,234065	40,037899
553	377 736,01	1 356 233,32	52,234125	40,036723
554	377 728,51	1 356 169,76	52,234070	40,035791
555	377 739,60	1 356 098,90	52,234183	40,034757
556	377 773,47	1 356 028,52	52,234501	40,033738
557	377 818,40	1 355 955,89	52,234919	40,032690
558	377 857,66	1 355 915,28	52,235279	40,032108
559	377 988,68	1 355 824,48	52,236474	40,030820
560	378 054,34	1 355 798,67	52,237069	40,030463
561	378 133,55	1 355 791,10	52,237782	40,030377
562	378 189,39	1 355 799,07	52,238282	40,030511
563	378 251,26	1 355 823,81	52,238833	40,030892
564	378 294,49	1 355 851,14	52,239216	40,031306
565	378 341,89	1 355 891,27	52,239634	40,031908
566	378 406,53	1 355 897,07	52,240214	40,032013

567	378 465,94	1 355 911,69	52,240745	40,032245
568	378 531,38	1 355 939,41	52,241327	40,032672
569	378 586,18	1 355 973,45	52,241813	40,033187
570	378 636,65	1 356 016,36	52,242258	40,033831
571	378 696,31	1 356 106,10	52,242777	40,035163
572	378 772,09	1 356 100,29	52,243459	40,035101
573	378 826,03	1 356 108,73	52,243942	40,035242
574	378 892,83	1 356 131,19	52,244537	40,035591
575	378 955,00	1 356 106,81	52,245101	40,035254
576	379 033,25	1 356 100,32	52,245805	40,035184
577	379 096,22	1 356 110,41	52,246369	40,035351
578	379 197,48	1 356 148,00	52,247271	40,035933
579	379 239,85	1 356 174,95	52,247647	40,036341
580	379 296,55	1 356 222,11	52,248147	40,037049
581	379 347,75	1 356 239,00	52,248604	40,037312
582	379 439,46	1 356 143,32	52,249446	40,035940
583	379 468,11	1 356 104,73	52,249711	40,035385
584	379 392,27	1 356 103,46	52,249030	40,035342
585	379 317,58	1 356 084,07	52,248362	40,035035
586	379 249,85	1 356 051,34	52,247760	40,034535
587	379 166,07	1 356 031,84	52,247011	40,034223
588	379 108,80	1 356 002,42	52,246502	40,033774
589	379 061,06	1 355 956,58	52,246082	40,033089
590	378 993,48	1 355 856,46	52,245494	40,031602
591	378 949,66	1 355 818,49	52,245108	40,031033
592	378 911,65	1 355 758,81	52,244778	40,030147
593	378 884,18	1 355 683,42	52,244546	40,029035
594	378 879,38	1 355 608,67	52,244517	40,027940
595	378 892,75	1 355 548,94	52,244649	40,027070
596	378 909,57	1 355 508,25	52,244807	40,026480
597	378 950,47	1 355 454,22	52,245185	40,025702
598	378 930,01	1 355 421,99	52,245008	40,025224
599	378 914,06	1 355 379,01	52,244872	40,024590
600	378 855,43	1 355 340,17	52,244353	40,024003
601	378 810,27	1 355 289,01	52,243957	40,023240
602	378 783,17	1 355 225,83	52,243726	40,022307
603	378 775,76	1 355 169,06	52,243670	40,021474
604	378 786,33	1 355 072,25	52,243784	40,020060
605	378 800,04	1 355 031,38	52,243914	40,019467
606	378 780,03	1 354 951,60	52,243750	40,018293
607	378 776,10	1 354 885,97	52,243727	40,017331
608	378 791,68	1 354 825,05	52,243879	40,016444
609	378 822,78	1 354 771,47	52,244168	40,015670
610	378 867,92	1 354 726,00	52,244582	40,015018
611	378 934,51	1 354 692,13	52,245187	40,014543
612	379 000,70	1 354 677,61	52,245784	40,014351

613	379 064,46	1 354 636,17	52,246365	40,013764
614	379 158,44	1 354 610,31	52,247214	40,013415
615	379 251,09	1 354 609,48	52,248047	40,013431
616	379 306,98	1 354 624,95	52,248546	40,013675
617	379 348,41	1 354 649,10	52,248914	40,014041
618	379 324,95	1 354 599,12	52,248712	40,013303
619	379 296,59	1 354 513,70	52,248474	40,012044
620	379 287,90	1 354 450,66	52,248408	40,011118
621	379 298,26	1 354 382,72	52,248514	40,010127
622	379 368,66	1 354 238,28	52,249173	40,008035
623	379 393,28	1 354 177,36	52,249406	40,007150
624	379 461,57	1 354 063,23	52,250041	40,005501
625	379 518,84	1 354 008,06	52,250566	40,004711
626	379 580,31	1 353 967,94	52,251126	40,004143
627	379 625,05	1 353 948,47	52,251531	40,003871
628	379 729,78	1 353 915,04	52,252479	40,003414
629	379 760,73	1 353 895,72	52,252760	40,003141
630	379 797,43	1 353 783,21	52,253111	40,001505
631	379 833,22	1 353 727,70	52,253443	40,000704
632	379 882,84	1 353 671,05	52,253900	39,999889
633	379 994,95	1 353 584,49	52,254923	39,998657
634	380 062,33	1 353 550,57	52,255535	39,998181
635	380 222,94	1 353 497,67	52,256988	39,997456
636	380 383,50	1 353 450,42	52,258439	39,996813
637	380 516,37	1 353 398,94	52,259642	39,996100
638	380 629,98	1 353 374,35	52,260667	39,995775
639	380 692,69	1 353 374,37	52,261231	39,995794
640	380 758,12	1 353 366,53	52,261820	39,995699
641	380 839,71	1 353 378,74	52,262551	39,995903
642	380 918,11	1 353 400,68	52,263251	39,996248
643	381 015,31	1 353 446,96	52,264116	39,996956
644	381 087,41	1 353 501,40	52,264753	39,997775
645	381 152,85	1 353 570,93	52,265328	39,998813
646	381 228,31	1 353 682,00	52,265985	40,000462
647	381 269,93	1 353 816,61	52,266334	40,002446
648	381 343,48	1 353 916,68	52,266975	40,003934
649	381 372,88	1 354 001,52	52,267224	40,005185
650	381 375,03	1 354 068,91	52,267230	40,006173
651	381 358,66	1 354 127,46	52,267072	40,007025
652	381 330,71	1 354 176,58	52,266812	40,007736
653	381 299,36	1 354 211,72	52,266523	40,008241
654	381 270,11	1 354 278,41	52,266248	40,009208
655	381 359,74	1 354 289,85	52,267051	40,009403
656	381 441,69	1 354 311,64	52,267783	40,009748
657	381 491,22	1 354 338,84	52,268223	40,010161
658	381 562,47	1 354 399,82	52,268851	40,011076

659	381 608,54	1 354 462,65	52,269253	40,012010
660	381 667,48	1 354 565,20	52,269763	40,013530
661	381 705,71	1 354 591,34	52,270102	40,013925
662	381 739,18	1 354 621,59	52,270397	40,014378
663	381 806,17	1 354 614,67	52,271000	40,014298
664	381 892,60	1 354 617,49	52,271776	40,014366
665	382 008,90	1 354 640,60	52,272816	40,014740
666	382 169,85	1 354 702,72	52,274251	40,015700
667	382 220,83	1 354 737,84	52,274702	40,016230
668	382 262,02	1 354 789,20	52,275062	40,016995
669	382 287,88	1 354 850,16	52,275283	40,017896
670	382 296,11	1 354 915,27	52,275344	40,018852
671	382 285,47	1 354 999,67	52,275233	40,020085
672	382 261,21	1 355 067,57	52,275002	40,021072
673	382 220,04	1 355 134,21	52,274619	40,022035
674	382 187,79	1 355 194,27	52,274318	40,022904
675	382 144,92	1 355 240,04	52,273924	40,023561
676	382 054,99	1 355 292,19	52,273106	40,024297
677	382 123,91	1 355 352,64	52,273714	40,025204
678	382 205,26	1 355 426,65	52,274431	40,026313
679	382 241,57	1 355 480,18	52,274746	40,027108
680	382 281,16	1 355 583,07	52,275082	40,028627
681	382 285,69	1 355 640,46	52,275112	40,029469
682	382 269,41	1 355 712,18	52,274952	40,030515
683	382 279,33	1 355 738,89	52,275036	40,030909
684	382 324,27	1 355 692,08	52,275449	40,030237
685	382 400,49	1 355 644,66	52,276143	40,029567
686	382 469,63	1 355 593,92	52,276773	40,028845
687	382 550,68	1 355 560,04	52,277508	40,028374
688	382 603,83	1 355 546,69	52,277988	40,028195
689	382 655,19	1 355 516,66	52,278455	40,027772
690	382 759,82	1 355 475,55	52,279403	40,027202
691	382 881,27	1 355 461,23	52,280497	40,027030
692	383 044,01	1 355 491,16	52,281953	40,027520
693	383 103,69	1 355 517,96	52,282484	40,027931
694	383 174,25	1 355 575,15	52,283107	40,028791
695	383 205,17	1 355 606,80	52,283379	40,029264
696	383 250,45	1 355 652,24	52,283777	40,029944
697	383 285,09	1 355 718,73	52,284075	40,030928
698	383 305,04	1 355 811,30	52,284237	40,032291
699	383 312,87	1 355 921,42	52,284286	40,033906
700	383 300,95	1 355 983,71	52,284167	40,034815
701	383 264,23	1 356 070,00	52,283820	40,036067
702	383 251,93	1 356 138,78	52,283697	40,037071
703	383 247,78	1 356 207,76	52,283646	40,038080
704	383 218,90	1 356 366,89	52,283356	40,040402

705	383 203,50	1 356 418,50	52,283208	40,041153
706	383 203,75	1 356 498,08	52,283194	40,042319
707	383 213,51	1 356 551,85	52,283272	40,043110
708	383 256,33	1 356 596,67	52,283648	40,043780
709	383 394,07	1 356 670,82	52,284871	40,044909
710	383 449,77	1 356 674,45	52,285370	40,044980
711	383 492,56	1 356 686,25	52,285753	40,045166
712	383 627,31	1 356 691,84	52,286962	40,045291
713	383 685,79	1 356 707,38	52,287484	40,045537
714	383 720,62	1 356 724,36	52,287794	40,045797
715	383 776,91	1 356 715,14	52,288301	40,045680
716	383 814,52	1 356 717,51	52,288639	40,045726
717	383 866,83	1 356 732,01	52,289106	40,045955
718	383 911,85	1 356 648,11	52,289527	40,044740
719	383 908,16	1 356 576,97	52,289507	40,043697
720	383 894,14	1 356 509,40	52,289394	40,042703
721	383 897,00	1 356 446,67	52,289432	40,041785
722	383 916,36	1 356 386,96	52,289618	40,040916
723	383 957,22	1 356 323,96	52,289997	40,040006
724	384 008,60	1 356 276,24	52,290468	40,039323
725	384 097,70	1 356 230,96	52,291277	40,038688
726	384 153,78	1 356 218,68	52,291783	40,038525
727	384 199,69	1 356 216,00	52,292196	40,038500
728	384 271,43	1 356 181,70	52,292847	40,038020
729	384 336,54	1 356 167,66	52,293435	40,037835
730	384 417,57	1 356 170,37	52,294162	40,037900
731	384 492,74	1 356 194,52	52,294833	40,038278
732	384 546,05	1 356 229,20	52,295305	40,038803
733	384 609,62	1 356 299,63	52,295863	40,039855
734	384 649,16	1 356 362,57	52,296206	40,040789
735	384 675,24	1 356 431,38	52,296427	40,041806
736	384 689,22	1 356 504,06	52,296538	40,042875
737	384 689,74	1 356 561,29	52,296532	40,043714
738	384 708,05	1 356 618,85	52,296685	40,044563
739	384 710,55	1 356 672,29	52,296697	40,045347
740	384 699,66	1 356 731,96	52,296588	40,046218
741	384 713,26	1 356 805,87	52,296696	40,047305
742	384 734,28	1 356 863,54	52,296873	40,048157
743	384 745,88	1 356 921,04	52,296966	40,049003
744	384 788,33	1 356 996,08	52,297333	40,050116
745	384 802,97	1 357 055,75	52,297453	40,050995
746	384 803,50	1 357 189,25	52,297432	40,052951
747	384 785,72	1 357 282,24	52,297254	40,054308
748	384 757,28	1 357 340,22	52,296987	40,055148
749	384 725,30	1 357 378,98	52,296692	40,055706
750	384 694,34	1 357 403,30	52,296409	40,056053

751	384 686,40	1 357 454,78	52,296328	40,056804
752	384 671,71	1 357 494,27	52,296188	40,057378
753	384 696,01	1 357 510,97	52,296403	40,057631
754	384 864,66	1 357 450,58	52,297930	40,056800
755	384 920,36	1 357 424,49	52,298436	40,056435
756	384 993,10	1 357 411,46	52,299092	40,056267
757	385 066,01	1 357 410,93	52,299747	40,056283
758	385 119,68	1 357 340,70	52,300243	40,055271
759	385 177,89	1 357 296,11	52,300774	40,054636
760	385 248,98	1 357 268,72	52,301418	40,054257
761	385 325,45	1 357 264,99	52,302106	40,054227
762	385 391,22	1 357 278,71	52,302694	40,054449
763	385 428,84	1 357 293,03	52,303029	40,054671
764	385 501,52	1 357 283,29	52,303684	40,054551
765	385 561,25	1 357 283,57	52,304221	40,054574
766	385 693,08	1 357 253,65	52,305411	40,054178
767	385 762,98	1 357 249,00	52,306040	40,054132
768	385 730,86	1 357 161,66	52,305768	40,052841
769	385 724,27	1 357 093,21	52,305722	40,051836
770	385 733,55	1 357 028,78	52,305818	40,050895
771	385 756,76	1 356 977,24	52,306037	40,050147
772	385 820,93	1 356 895,43	52,306629	40,048968
773	386 020,74	1 356 725,22	52,308457	40,046537
774	386 035,37	1 356 706,73	52,308592	40,046271
775	386 060,37	1 356 656,50	52,308826	40,045542
776	386 081,06	1 356 584,97	52,309026	40,044501
777	386 121,69	1 356 523,20	52,309403	40,043608
778	386 172,60	1 356 472,28	52,309870	40,042878
779	386 218,24	1 356 435,80	52,310287	40,042358
780	386 235,63	1 356 376,31	52,310455	40,041491
781	386 276,84	1 356 314,50	52,310837	40,040598
782	386 346,76	1 356 253,46	52,311477	40,039726
783	386 409,62	1 356 215,49	52,312049	40,039189
784	386 480,61	1 356 199,65	52,312690	40,038979
785	386 549,27	1 356 200,83	52,313307	40,039018
786	386 606,56	1 356 172,25	52,313827	40,038617
787	386 674,52	1 356 159,42	52,314440	40,038450
788	386 745,45	1 356 169,00	52,315075	40,038613
789	386 798,07	1 356 192,09	52,315543	40,038968
790	386 838,46	1 356 221,46	52,315901	40,039411
791	386 900,26	1 356 229,97	52,316454	40,039556
792	387 056,98	1 356 295,56	52,317849	40,040567
793	387 106,47	1 356 334,04	52,318287	40,041146
794	387 179,86	1 356 447,41	52,318924	40,042831
795	387 204,62	1 356 514,44	52,319133	40,043822
796	387 242,17	1 356 566,44	52,319461	40,044596

797	387 264,51	1 356 635,40	52,319648	40,045614
798	387 267,32	1 356 698,62	52,319661	40,046542
799	387 261,20	1 356 743,29	52,319597	40,047195
800	387 309,93	1 356 792,19	52,320026	40,047927
801	387 343,11	1 356 848,32	52,320313	40,048760
802	387 412,11	1 356 892,14	52,320924	40,049425
803	387 507,28	1 356 999,35	52,321758	40,051027
804	387 549,16	1 357 061,07	52,322122	40,051945
805	387 582,50	1 357 168,46	52,322401	40,053530
806	387 582,90	1 357 236,16	52,322391	40,054523
807	387 604,77	1 357 273,37	52,322581	40,055075
808	387 635,92	1 357 283,19	52,322859	40,055229
809	387 779,45	1 357 190,71	52,324166	40,053919
810	387 854,51	1 357 166,35	52,324845	40,053585
811	387 948,15	1 357 165,51	52,325686	40,053603
812	388 070,33	1 357 097,68	52,326797	40,052647
813	388 254,95	1 357 015,46	52,328472	40,051500
814	388 364,75	1 356 948,30	52,329471	40,050550
815	388 344,01	1 356 873,57	52,329299	40,049448
816	388 342,62	1 356 820,33	52,329297	40,048667
817	388 286,19	1 356 754,96	52,328803	40,047691
818	388 251,38	1 356 673,46	52,328506	40,046484
819	388 242,92	1 356 611,77	52,328442	40,045577
820	388 249,26	1 356 500,98	52,328521	40,043955
821	388 274,68	1 356 427,00	52,328763	40,042878
822	388 345,14	1 356 310,42	52,329419	40,041191
823	388 469,93	1 356 166,88	52,330568	40,039125
824	388 524,64	1 356 129,98	52,331066	40,038602
825	388 596,09	1 356 097,03	52,331714	40,038141
826	388 641,47	1 356 086,45	52,332124	40,038000
827	388 697,68	1 356 050,12	52,332636	40,037485
828	388 768,28	1 356 031,41	52,333274	40,037233
829	388 845,42	1 356 035,45	52,333966	40,037316
830	388 912,49	1 356 062,02	52,334563	40,037727
831	388 931,04	1 356 000,99	52,334742	40,036838
832	388 971,77	1 355 933,75	52,335121	40,035865
833	389 016,06	1 355 889,36	52,335527	40,035228
834	389 147,17	1 355 811,01	52,336720	40,034120
835	389 305,41	1 355 705,62	52,338162	40,032624
836	389 403,52	1 355 666,57	52,339051	40,032082
837	389 479,86	1 355 654,68	52,339739	40,031932
838	389 568,19	1 355 663,06	52,340531	40,032082
839	389 645,12	1 355 686,97	52,341217	40,032457
840	389 694,12	1 355 714,98	52,341652	40,032883
841	389 744,57	1 355 762,69	52,342096	40,033599
842	389 780,49	1 355 823,71	52,342407	40,034505

843	389 796,36	1 355 899,46	52,342535	40,035621
844	389 807,90	1 355 917,43	52,342635	40,035889
845	389 855,40	1 355 959,16	52,343054	40,036516
846	389 888,95	1 356 012,17	52,343345	40,037304
847	389 904,20	1 356 058,93	52,343473	40,037994
848	389 964,27	1 355 945,69	52,344035	40,036352
849	390 013,47	1 355 874,79	52,344490	40,035328
850	390 065,28	1 355 834,30	52,344964	40,034750
851	390 151,39	1 355 799,58	52,345744	40,034268
852	390 243,68	1 355 789,42	52,346575	40,034148
853	390 303,12	1 355 799,61	52,347107	40,034316
854	390 371,31	1 355 833,43	52,347713	40,034834
855	390 622,34	1 356 006,01	52,349935	40,037444
856	390 691,66	1 356 041,51	52,350551	40,037987
857	390 848,62	1 356 142,36	52,351941	40,039516
858	390 915,75	1 356 213,01	52,352531	40,040574
859	390 952,38	1 356 262,01	52,352850	40,041304
860	391 009,44	1 356 297,99	52,353356	40,041850
861	391 055,25	1 356 341,82	52,353759	40,042508
862	391 111,06	1 356 414,63	52,354246	40,043594
863	391 137,17	1 356 461,82	52,354472	40,044294
864	391 251,25	1 356 601,49	52,355469	40,046379
865	391 290,58	1 356 636,28	52,355816	40,046902
866	391 323,50	1 356 680,23	52,356103	40,047558
867	391 370,63	1 356 769,02	52,356509	40,048875
868	391 434,43	1 356 853,06	52,357066	40,050129
869	391 468,37	1 356 936,52	52,357355	40,051364
870	391 499,58	1 357 029,48	52,357617	40,052738
871	391 552,74	1 357 072,32	52,358086	40,053383
872	391 762,46	1 357 205,87	52,359944	40,055410
873	391 834,24	1 357 213,98	52,360587	40,055552
874	391 900,97	1 357 155,07	52,361198	40,054709
875	391 982,03	1 357 098,27	52,361938	40,053901
876	392 050,70	1 357 075,60	52,362559	40,053590
877	392 175,93	1 357 052,47	52,363688	40,053291
878	392 266,56	1 357 056,87	52,364502	40,053384
879	392 328,06	1 357 073,08	52,365051	40,053642
880	392 404,16	1 357 114,53	52,365727	40,054274
881	392 470,47	1 357 175,97	52,366310	40,055197
882	392 507,60	1 357 231,85	52,366633	40,056029
883	392 585,03	1 357 442,25	52,367287	40,059141
884	392 662,80	1 357 438,22	52,367987	40,059107
885	392 634,28	1 357 339,16	52,367750	40,057644
886	392 634,23	1 357 262,20	52,367765	40,056514
887	392 660,65	1 357 125,77	52,368029	40,054521
888	392 690,46	1 357 033,76	52,368314	40,053180

889	392 736,20	1 356 939,28	52,368744	40,051808
890	392 781,27	1 356 881,21	52,369160	40,050970
891	392 812,88	1 356 833,10	52,369453	40,050274
892	392 871,93	1 356 783,14	52,369993	40,049559
893	392 944,26	1 356 746,91	52,370650	40,049051
894	393 035,54	1 356 730,85	52,371473	40,048844
895	393 110,91	1 356 711,28	52,372154	40,048581
896	393 212,72	1 356 709,02	52,373069	40,048580
897	393 264,20	1 356 720,55	52,373529	40,048765
898	393 323,97	1 356 746,08	52,374061	40,049159
899	393 422,57	1 356 741,35	52,374948	40,049121
900	393 518,52	1 356 751,57	52,375808	40,049302
901	393 457,61	1 356 688,97	52,375273	40,048363
902	393 416,11	1 356 619,39	52,374914	40,047329
903	393 394,83	1 356 551,38	52,374736	40,046324
904	393 390,41	1 356 495,01	52,374707	40,045495
905	393 398,38	1 356 441,96	52,374789	40,044719
906	393 301,19	1 356 463,66	52,373912	40,045007
907	393 244,85	1 356 461,00	52,373406	40,044950
908	393 145,59	1 356 437,94	52,372519	40,044580
909	393 087,34	1 356 410,02	52,372001	40,044151
910	393 028,84	1 356 368,47	52,371484	40,043523
911	392 965,45	1 356 294,04	52,370928	40,042411
912	392 928,60	1 356 213,06	52,370613	40,041211
913	392 910,61	1 356 130,56	52,370467	40,039994
914	392 890,74	1 355 994,45	52,370315	40,037990
915	392 815,61	1 356 004,93	52,369638	40,038120
916	392 723,01	1 355 988,61	52,368810	40,037851
917	392 653,94	1 355 957,44	52,368195	40,037372
918	392 591,62	1 355 901,51	52,367646	40,036532
919	392 560,65	1 355 854,25	52,367377	40,035828
920	392 537,97	1 355 779,04	52,367188	40,034717
921	392 529,94	1 355 687,13	52,367133	40,033366
922	392 536,10	1 355 620,46	52,367201	40,032390
923	392 522,09	1 355 537,13	52,367092	40,031162
924	392 530,57	1 355 452,18	52,367184	40,029918
925	392 555,27	1 355 370,68	52,367422	40,028730
926	392 612,58	1 355 271,98	52,367955	40,027299
927	392 681,83	1 355 190,80	52,368593	40,026130
928	392 737,74	1 355 138,21	52,369105	40,025375
929	392 788,94	1 355 105,29	52,369572	40,024908
930	392 879,47	1 355 013,07	52,370403	40,023583
931	392 954,72	1 354 967,88	52,371087	40,022943
932	393 032,78	1 354 941,94	52,371793	40,022587
933	393 106,17	1 354 937,03	52,372454	40,022538
934	393 177,18	1 354 953,37	52,373089	40,022800

935	393 229,62	1 354 981,55	52,373554	40,023230
936	393 322,31	1 354 832,92	52,374415	40,021077
937	393 349,01	1 354 768,94	52,374667	40,020146
938	393 407,47	1 354 684,88	52,375209	40,018931
939	393 492,41	1 354 609,35	52,375986	40,017849
940	393 572,06	1 354 564,35	52,376710	40,017213
941	393 674,19	1 354 524,96	52,377635	40,016666
942	393 785,86	1 354 518,89	52,378640	40,016612
943	393 901,32	1 354 533,03	52,379674	40,016856
944	394 004,44	1 354 551,85	52,380597	40,017164
945	394 085,03	1 354 574,66	52,381317	40,017524
946	394 169,34	1 354 614,31	52,382066	40,018132
947	394 228,87	1 354 660,50	52,382592	40,018829
948	394 286,40	1 354 734,41	52,383095	40,019932
949	394 346,77	1 354 804,97	52,383624	40,020987
950	394 400,19	1 354 846,00	52,384096	40,021606
951	394 447,86	1 354 906,33	52,384513	40,022506
952	394 472,62	1 354 979,07	52,384721	40,023582
953	394 490,55	1 355 005,42	52,384877	40,023974
954	394 622,74	1 355 004,16	52,386065	40,023997
955	394 698,56	1 354 935,88	52,386759	40,023019
956	394 806,18	1 354 793,82	52,387753	40,020966
957	394 834,06	1 354 676,82	52,388026	40,019257
958	394 871,05	1 354 580,67	52,388377	40,017857
959	394 931,29	1 354 493,37	52,388934	40,016594
960	394 973,65	1 354 454,65	52,389322	40,016039
961	395 054,70	1 354 375,24	52,390066	40,014898
962	395 129,01	1 354 337,52	52,390740	40,014367
963	395 160,80	1 354 314,75	52,391030	40,014043
964	395 151,03	1 354 220,75	52,390960	40,012659
965	395 152,31	1 354 146,43	52,390986	40,011568
966	395 127,02	1 354 043,28	52,390778	40,010046
967	395 120,42	1 353 959,20	52,390735	40,008809
968	395 129,80	1 353 894,15	52,390832	40,007857
969	395 155,57	1 353 826,50	52,391076	40,006872
970	395 202,70	1 353 763,37	52,391511	40,005959
971	395 273,79	1 353 695,04	52,392163	40,004978
972	395 371,45	1 353 621,25	52,393054	40,003924
973	395 438,34	1 353 596,33	52,393660	40,003579
974	395 548,87	1 353 577,98	52,394656	40,003344
975	395 671,03	1 353 571,27	52,395755	40,003283
976	395 734,56	1 353 543,31	52,396331	40,002892
977	395 738,81	1 353 484,51	52,396380	40,002030
978	395 761,45	1 353 426,23	52,396595	40,001181
979	395 828,17	1 353 341,13	52,397210	39,999952
980	395 887,72	1 353 289,97	52,397755	39,999219

981	396 025,72	1 353 233,02	52,399005	39,998425
982	396 008,65	1 353 161,82	52,398865	39,997374
983	396 010,62	1 353 099,07	52,398895	39,996453
984	396 029,66	1 352 991,30	52,399086	39,994876
985	396 058,08	1 352 935,35	52,399352	39,994063
986	396 092,37	1 352 896,61	52,399667	39,993505
987	396 205,36	1 352 797,84	52,400701	39,992089
988	396 290,18	1 352 750,38	52,401472	39,991417
989	396 378,41	1 352 726,16	52,402269	39,991089
990	396 427,65	1 352 722,60	52,402712	39,991052
991	396 459,04	1 352 702,07	52,402998	39,990760
992	396 522,60	1 352 648,45	52,403579	39,989991
993	396 600,41	1 352 614,82	52,404284	39,989521
994	396 670,72	1 352 603,86	52,404918	39,989382
995	396 760,06	1 352 614,17	52,405718	39,989561
996	396 833,24	1 352 640,18	52,406371	39,989965
997	396 901,98	1 352 690,46	52,406979	39,990725
998	396 950,68	1 352 745,86	52,407406	39,991553
999	396 976,86	1 352 805,62	52,407630	39,992439
1000	397 050,28	1 352 842,32	52,408283	39,993001
1001	397 143,55	1 352 902,93	52,409109	39,993920
1002	397 187,21	1 352 939,16	52,409495	39,994466
1003	397 241,89	1 352 975,76	52,409979	39,995020
1004	397 284,75	1 353 021,53	52,410355	39,995706
1005	397 318,86	1 353 091,03	52,410649	39,996737
1006	397 338,15	1 353 157,54	52,410810	39,997720
1007	397 362,72	1 353 275,45	52,411008	39,999460
1008	397 435,26	1 353 230,63	52,411668	39,998824
1009	397 558,16	1 353 190,91	52,412780	39,998278
1010	397 772,82	1 353 187,21	52,414709	39,998290
1011	397 830,99	1 353 127,29	52,415243	39,997427
1012	397 929,78	1 353 070,43	52,416141	39,996622
1013	397 939,53	1 353 065,15	52,416230	39,996548
1014	397 943,55	1 353 062,85	52,416266	39,996515
1015	398 035,68	1 352 985,45	52,417108	39,995406
1016	398 134,37	1 352 923,51	52,418006	39,994526
1017	398 204,13	1 352 900,00	52,418638	39,994203
1018	398 345,03	1 352 849,35	52,419913	39,993502
1019	398 462,68	1 352 827,06	52,420974	39,993210
1020	398 596,81	1 352 839,69	52,422177	39,993437
1021	398 671,95	1 352 857,32	52,422848	39,993719
1022	398 738,15	1 352 862,98	52,423442	39,993823
1023	398 833,12	1 352 886,75	52,424291	39,994201
1024	398 883,90	1 352 852,38	52,424753	39,993712
1025	398 951,28	1 352 831,04	52,425363	39,993419
1026	399 018,40	1 352 828,60	52,425966	39,993403

1027	399 059,03	1 352 833,24	52,426330	39,993484
1028	399 076,07	1 352 829,37	52,426484	39,993432
1029	399 128,03	1 352 765,61	52,426963	39,992511
1030	399 157,43	1 352 743,18	52,427231	39,992191
1031	399 207,26	1 352 694,20	52,427688	39,991486
1032	399 280,68	1 352 650,45	52,428356	39,990866
1033	399 328,86	1 352 636,42	52,428791	39,990674
1034	399 411,43	1 352 628,79	52,429534	39,990588
1035	399 510,00	1 352 647,10	52,430416	39,990887
1036	399 575,57	1 352 657,44	52,431004	39,991059
1037	399 640,79	1 352 683,70	52,431585	39,991465
1038	399 685,26	1 352 642,44	52,431992	39,990872
1039	399 883,38	1 352 525,98	52,433793	39,989221
1040	399 952,94	1 352 496,84	52,434424	39,988814
1041	400 047,94	1 352 481,07	52,435280	39,988611
1042	400 176,45	1 352 499,67	52,436431	39,988924
1043	400 245,27	1 352 525,88	52,437045	39,989330
1044	400 290,06	1 352 559,36	52,437441	39,989836
1045	400 306,34	1 352 489,05	52,437600	39,988808
1046	400 341,23	1 352 416,83	52,437927	39,987757
1047	400 388,78	1 352 356,74	52,438365	39,986888
1048	400 439,55	1 352 319,94	52,438828	39,986363
1049	400 524,09	1 352 294,20	52,439593	39,986010
1050	400 589,30	1 352 292,56	52,440179	39,986006
1051	400 578,21	1 352 218,44	52,440093	39,984913
1052	400 588,25	1 352 114,67	52,440203	39,983391
1053	400 614,58	1 352 040,10	52,440453	39,982302
1054	400 659,41	1 351 957,84	52,440871	39,981107
1055	400 682,46	1 351 925,99	52,441084	39,980646
1056	400 651,03	1 351 857,34	52,440815	39,979627
1057	400 640,71	1 351 783,34	52,440736	39,978536
1058	400 657,51	1 351 671,90	52,440907	39,976903
1059	400 686,12	1 351 606,10	52,441176	39,975944
1060	400 728,52	1 351 557,82	52,441566	39,975247
1061	400 775,67	1 351 526,77	52,441996	39,974805
1062	400 942,50	1 351 467,26	52,443505	39,973981
1063	401 044,20	1 351 446,15	52,444423	39,973701
1064	401 114,87	1 351 450,23	52,445057	39,973783
1065	401 180,79	1 351 470,21	52,445646	39,974097
1066	401 250,36	1 351 515,94	52,446262	39,974790
1067	401 286,99	1 351 558,93	52,446583	39,975433
1068	401 311,16	1 351 613,02	52,446790	39,976236
1069	401 321,90	1 351 679,56	52,446874	39,977217
1070	401 494,55	1 351 719,33	52,448418	39,977855
1071	401 615,29	1 351 772,10	52,449493	39,978667
1072	401 680,26	1 351 819,23	52,450068	39,979380

1073	401 737,35	1 351 851,19	52,450575	39,979867
1074	401 845,73	1 351 732,91	52,451570	39,978161
1075	401 998,54	1 351 592,64	52,452969	39,976145
1076	402 080,45	1 351 536,93	52,453715	39,975351
1077	402 195,34	1 351 433,69	52,454767	39,973867
1078	402 282,94	1 351 377,17	52,455564	39,973063
1079	402 361,64	1 351 347,59	52,456277	39,972652
1080	402 453,29	1 351 325,93	52,457104	39,972361
1081	402 580,73	1 351 282,82	52,458257	39,971766
1082	402 646,88	1 351 245,30	52,458858	39,971234
1083	402 728,34	1 351 227,24	52,459593	39,970993
1084	402 855,38	1 351 222,95	52,460735	39,970968
1085	402 947,39	1 351 234,94	52,461560	39,971172
1086	403 026,06	1 351 238,61	52,462266	39,971250
1087	403 112,57	1 351 251,78	52,463040	39,971470
1088	403 228,52	1 351 293,70	52,464074	39,972122
1089	403 302,45	1 351 297,28	52,464738	39,972197
1090	403 404,50	1 351 289,11	52,465656	39,972108
1091	403 507,94	1 351 301,64	52,466583	39,972323
1092	403 608,83	1 351 328,02	52,467484	39,972742
1093	403 730,41	1 351 397,03	52,468564	39,973794
1094	403 957,53	1 351 448,71	52,470595	39,974623
1095	404 048,38	1 351 436,54	52,471413	39,974472
1096	404 128,26	1 351 443,39	52,472129	39,974597
1097	404 201,97	1 351 470,09	52,472787	39,975012
1098	404 260,31	1 351 506,72	52,473304	39,975569
1099	404 316,37	1 351 554,34	52,473799	39,976286
1100	404 375,97	1 351 588,87	52,474328	39,976812
1101	404 456,49	1 351 653,19	52,475039	39,977783
1102	404 490,35	1 351 698,41	52,475335	39,978459
1103	404 545,40	1 351 836,28	52,475804	39,980504
1104	404 601,20	1 351 874,06	52,476298	39,981077
1105	404 664,17	1 351 912,83	52,476857	39,981666
1106	404 710,51	1 351 965,48	52,477263	39,982455
1107	404 746,50	1 352 016,46	52,477577	39,983216
1108	404 767,86	1 352 061,98	52,477760	39,983892
1109	404 782,19	1 352 130,47	52,477876	39,984904
1110	404 857,24	1 352 106,38	52,478555	39,984573
1111	405 004,99	1 352 090,04	52,479885	39,984378
1112	405 080,33	1 352 098,80	52,480560	39,984530
1113	405 153,19	1 352 127,24	52,481210	39,984970
1114	405 224,35	1 352 185,57	52,481838	39,985850
1115	405 261,16	1 352 236,36	52,482159	39,986609
1116	405 304,92	1 352 335,30	52,482534	39,988078
1117	405 314,26	1 352 374,57	52,482610	39,988659
1118	405 321,22	1 352 502,78	52,482649	39,990548

1119	405 365,18	1 352 554,87	52,483034	39,991328
1120	405 386,87	1 352 595,54	52,483221	39,991933
1121	405 411,34	1 352 662,47	52,483429	39,992925
1122	405 443,38	1 352 664,92	52,483716	39,992971
1123	405 506,20	1 352 678,74	52,484278	39,993194
1124	405 531,80	1 352 618,11	52,484519	39,992309
1125	405 566,67	1 352 571,72	52,484841	39,991637
1126	405 574,84	1 352 498,29	52,484928	39,990559
1127	405 595,10	1 352 430,97	52,485123	39,989575
1128	405 624,64	1 352 367,93	52,485400	39,988657
1129	405 632,57	1 352 310,17	52,485482	39,987809
1130	405 658,36	1 352 250,74	52,485725	39,986942
1131	405 703,12	1 352 200,04	52,486136	39,986210
1132	405 762,92	1 352 165,86	52,486680	39,985725
1133	405 831,90	1 352 151,89	52,487302	39,985541
1134	405 928,05	1 352 089,11	52,488178	39,984646
1135	406 007,65	1 352 059,48	52,488898	39,984235
1136	406 086,20	1 352 046,15	52,489607	39,984062
1137	406 178,70	1 352 056,66	52,490436	39,984246
1138	406 224,34	1 352 075,22	52,490842	39,984533
1139	406 284,74	1 352 069,78	52,491386	39,984471
1140	406 339,97	1 352 081,25	52,491880	39,984657
1141	406 389,82	1 352 107,71	52,492323	39,985061
1142	406 415,63	1 352 133,57	52,492550	39,985450
1143	406 340,96	1 352 591,78	52,491793	39,992171
1144	406 313,57	1 352 596,57	52,491546	39,992233
1145	406 263,61	1 352 591,84	52,491098	39,992148
1146	406 210,85	1 352 571,85	52,490628	39,991837
1147	406 136,50	1 352 543,54	52,489965	39,991398
1148	406 077,98	1 352 547,63	52,489439	39,991440
1149	406 057,03	1 352 559,21	52,489248	39,991604
1150	406 028,16	1 352 586,81	52,488984	39,992001
1151	406 014,18	1 352 617,42	52,488853	39,992448
1152	406 016,58	1 352 657,10	52,488867	39,993032
1153	406 009,18	1 352 712,63	52,488790	39,993847
1154	406 041,53	1 352 772,35	52,489069	39,994736
1155	406 056,81	1 352 841,06	52,489194	39,995752
1156	406 052,22	1 352 912,60	52,489139	39,996803
1157	406 026,50	1 352 978,99	52,488895	39,997772
1158	405 990,77	1 353 036,82	52,488563	39,998612
1159	405 910,17	1 353 112,92	52,487825	39,999707
1160	405 841,78	1 353 153,10	52,487203	40,000278
1161	405 779,20	1 353 171,14	52,486637	40,000524
1162	405 585,89	1 353 188,96	52,484897	40,000726
1163	405 488,43	1 353 177,47	52,484024	40,000527
1164	405 430,21	1 353 154,36	52,483505	40,000169

1165	405 367,18	1 353 108,82	52,482948	39,999479
1166	405 291,50	1 353 108,03	52,482268	39,999444
1167	405 190,52	1 353 092,06	52,481364	39,999178
1168	405 107,12	1 353 054,83	52,480622	39,998605
1169	405 063,09	1 353 019,48	52,480233	39,998071
1170	405 024,42	1 352 967,29	52,479895	39,997291
1171	404 993,00	1 352 893,03	52,479627	39,996189
1172	404 979,69	1 352 778,97	52,479529	39,994506
1173	404 933,28	1 352 715,24	52,479124	39,993555
1174	404 896,67	1 352 635,41	52,478810	39,992369
1175	404 883,15	1 352 559,94	52,478703	39,991254
1176	404 796,18	1 352 580,61	52,477918	39,991532
1177	404 699,97	1 352 579,98	52,477053	39,991493
1178	404 612,32	1 352 562,09	52,476269	39,991203
1179	404 516,00	1 352 521,76	52,475412	39,990580
1180	404 432,97	1 352 458,55	52,474678	39,989624
1181	404 384,21	1 352 399,46	52,474251	39,988740
1182	404 352,15	1 352 326,13	52,473976	39,987651
1183	404 330,24	1 352 252,77	52,473793	39,986565
1184	404 238,25	1 352 188,24	52,472979	39,985588
1185	404 206,27	1 352 149,48	52,472699	39,985008
1186	404 143,93	1 352 036,04	52,472160	39,983320
1187	404 118,88	1 351 958,80	52,471949	39,982176
1188	404 036,49	1 351 901,03	52,471220	39,981301
1189	403 966,92	1 351 909,23	52,470593	39,981401
1190	403 880,30	1 351 895,48	52,469818	39,981172
1191	403 796,55	1 351 868,95	52,469070	39,980756
1192	403 629,81	1 351 831,85	52,467579	39,980160
1193	403 576,51	1 351 813,00	52,467104	39,979866
1194	403 458,28	1 351 751,81	52,466053	39,978930
1195	403 397,98	1 351 737,39	52,465514	39,978699
1196	403 320,49	1 351 746,85	52,464816	39,978815
1197	403 234,36	1 351 751,60	52,464042	39,978859
1198	403 143,53	1 351 740,16	52,463228	39,978663
1199	403 051,69	1 351 712,32	52,462408	39,978225
1200	403 007,34	1 351 686,01	52,462014	39,977825
1201	402 969,52	1 351 678,22	52,461676	39,977699
1202	402 820,05	1 351 663,81	52,460336	39,977441
1203	402 762,15	1 351 715,02	52,459806	39,978177
1204	402 694,98	1 351 745,34	52,459197	39,978602
1205	402 618,65	1 351 757,90	52,458509	39,978764
1206	402 523,19	1 351 761,50	52,457651	39,978788
1207	402 475,63	1 351 786,69	52,457219	39,979144
1208	402 425,97	1 351 841,69	52,456763	39,979937
1209	402 327,36	1 351 911,38	52,455864	39,980932
1210	402 151,61	1 352 058,21	52,454258	39,983038

1211	401 988,60	1 352 217,82	52,452763	39,985335
1212	401 892,57	1 352 285,07	52,451888	39,986294
1213	401 800,40	1 352 319,33	52,451054	39,986770
1214	401 732,61	1 352 324,27	52,450444	39,986822
1215	401 683,06	1 352 316,40	52,450000	39,986691
1216	401 597,96	1 352 286,10	52,449241	39,986219
1217	401 530,59	1 352 247,01	52,448643	39,985624
1218	401 406,67	1 352 157,34	52,447547	39,984268
1219	401 260,38	1 352 108,48	52,446242	39,983505
1220	401 151,68	1 352 093,33	52,445268	39,983249
1221	401 117,95	1 352 080,41	52,444968	39,983049
1222	401 084,76	1 352 131,45	52,444660	39,983789
1223	401 027,28	1 352 182,98	52,444134	39,984529
1224	401 007,81	1 352 213,58	52,443953	39,984973
1225	401 047,10	1 352 286,64	52,444293	39,986059
1226	401 066,58	1 352 376,95	52,444451	39,987393
1227	401 064,96	1 352 460,23	52,444421	39,988617
1228	401 039,83	1 352 558,99	52,444176	39,990061
1229	401 006,51	1 352 620,99	52,443865	39,990962
1230	400 969,88	1 352 663,98	52,443528	39,991583
1231	400 893,48	1 352 719,49	52,442831	39,992375
1232	400 809,91	1 352 748,50	52,442075	39,992776
1233	400 730,42	1 352 753,31	52,441360	39,992822
1234	400 730,17	1 352 826,16	52,441344	39,993893
1235	400 715,67	1 352 915,36	52,441197	39,995200
1236	400 689,70	1 352 975,82	52,440953	39,996081
1237	400 653,66	1 353 018,93	52,440621	39,996704
1238	400 616,01	1 353 053,48	52,440276	39,997200
1239	400 559,78	1 353 113,26	52,439760	39,998061
1240	400 504,84	1 353 144,19	52,439260	39,998499
1241	400 431,34	1 353 164,51	52,438596	39,998775
1242	400 316,24	1 353 166,49	52,437562	39,998769
1243	400 204,01	1 353 159,07	52,436555	39,998625
1244	400 129,85	1 353 133,67	52,435894	39,998229
1245	400 083,70	1 353 101,15	52,435485	39,997737
1246	400 038,70	1 353 045,31	52,435091	39,996902
1247	400 009,49	1 352 974,04	52,434842	39,995846
1248	400 001,18	1 353 059,23	52,434752	39,997095
1249	399 972,13	1 353 127,68	52,434478	39,998092
1250	399 933,84	1 353 175,77	52,434125	39,998787
1251	399 884,21	1 353 213,92	52,433672	39,999333
1252	399 821,53	1 353 238,06	52,433104	39,999668
1253	399 758,01	1 353 242,09	52,432533	39,999708
1254	399 704,29	1 353 231,87	52,432052	39,999541
1255	399 647,87	1 353 203,10	52,431551	39,999101
1256	399 592,45	1 353 232,94	52,431047	39,999522

1257	399 513,24	1 353 253,09	52,430332	39,999794
1258	399 368,72	1 353 261,94	52,429032	39,999880
1259	399 290,30	1 353 284,86	52,428323	40,000192
1260	399 197,86	1 353 299,10	52,427490	40,000373
1261	399 112,26	1 353 293,88	52,426722	40,000270
1262	399 060,20	1 353 300,20	52,426253	40,000347
1263	399 012,65	1 353 297,66	52,425826	40,000295
1264	398 939,43	1 353 321,89	52,425164	40,000628
1265	398 866,77	1 353 331,51	52,424509	40,000747
1266	398 794,96	1 353 327,61	52,423865	40,000668
1267	398 671,66	1 353 284,92	52,422765	40,000002
1268	398 465,37	1 353 246,09	52,420919	39,999368
1269	398 326,67	1 353 292,31	52,419665	40,000004
1270	398 269,19	1 353 320,17	52,419143	40,000396
1271	398 206,16	1 353 376,99	52,418566	40,001212
1272	398 087,81	1 353 454,85	52,417488	40,002319
1273	398 044,92	1 353 511,59	52,417092	40,003139
1274	397 985,91	1 353 557,97	52,416553	40,003803
1275	397 895,63	1 353 594,42	52,415735	40,004310
1276	397 814,40	1 353 609,87	52,415003	40,004512
1277	397 723,96	1 353 609,38	52,414190	40,004477
1278	397 636,21	1 353 606,52	52,413403	40,004408
1279	397 615,11	1 353 614,73	52,413211	40,004522
1280	397 560,20	1 353 666,59	52,412708	40,005267
1281	397 483,74	1 353 713,28	52,412013	40,005929
1282	397 389,78	1 353 746,37	52,411162	40,006386
1283	397 285,07	1 353 766,93	52,410218	40,006656
1284	397 218,11	1 353 766,20	52,409616	40,006624
1285	397 153,50	1 353 751,13	52,409039	40,006383
1286	397 092,55	1 353 716,76	52,408498	40,005859
1287	397 036,74	1 353 663,08	52,408006	40,005053
1288	396 988,83	1 353 588,15	52,407590	40,003938
1289	396 973,95	1 353 533,61	52,407467	40,003132
1290	396 969,97	1 353 446,96	52,407447	40,001858
1291	396 933,16	1 353 294,97	52,407145	39,999614
1292	396 926,52	1 353 254,86	52,407093	39,999023
1293	396 894,34	1 353 239,92	52,406807	39,998794
1294	396 841,77	1 353 203,52	52,406342	39,998243
1295	396 783,66	1 353 181,03	52,405824	39,997894
1296	396 715,62	1 353 140,99	52,405220	39,997285
1297	396 648,41	1 353 095,54	52,404625	39,996597
1298	396 605,69	1 353 120,80	52,404236	39,996955
1299	396 536,27	1 353 146,78	52,403608	39,997315
1300	396 496,26	1 353 154,03	52,403247	39,997409
1301	396 440,42	1 353 151,90	52,402746	39,997361
1302	396 471,53	1 353 230,86	52,403010	39,998530

1303	396 483,99	1 353 304,18	52,403109	39,999611
1304	396 475,83	1 353 372,61	52,403022	40,000614
1305	396 447,42	1 353 439,32	52,402754	40,001585
1306	396 388,39	1 353 512,06	52,402211	40,002635
1307	396 334,52	1 353 551,82	52,401719	40,003202
1308	396 141,50	1 353 634,59	52,399969	40,004358
1309	396 110,51	1 353 742,05	52,399671	40,005927
1310	396 070,34	1 353 802,32	52,399298	40,006800
1311	396 026,46	1 353 846,98	52,398896	40,007442
1312	395 950,74	1 353 896,39	52,398206	40,008144
1313	395 771,72	1 353 969,32	52,396584	40,009160
1314	395 682,11	1 353 991,88	52,395775	40,009463
1315	395 562,79	1 353 992,56	52,394703	40,009436
1316	395 544,95	1 354 008,32	52,394540	40,009662
1317	395 560,14	1 354 081,48	52,394662	40,010741
1318	395 574,52	1 354 256,18	52,394758	40,013311
1319	395 585,12	1 354 346,06	52,394836	40,014634
1320	395 571,83	1 354 421,34	52,394702	40,015736
1321	395 543,68	1 354 494,36	52,394436	40,016799
1322	395 502,59	1 354 567,79	52,394053	40,017865
1323	395 451,83	1 354 616,08	52,393587	40,018558
1324	395 343,24	1 354 689,64	52,392598	40,019604
1325	395 296,23	1 354 713,79	52,392171	40,019944
1326	395 239,44	1 354 770,04	52,391650	40,020753
1327	395 224,30	1 354 803,78	52,391508	40,021243
1328	395 192,41	1 354 927,39	52,391197	40,023048
1329	395 146,65	1 355 024,51	52,390768	40,024460
1330	395 066,04	1 355 121,35	52,390025	40,025857
1331	395 008,11	1 355 202,75	52,389489	40,027034
1332	394 838,61	1 355 362,92	52,387936	40,029332
1333	394 780,47	1 355 394,18	52,387407	40,029773
1334	394 706,33	1 355 412,87	52,386738	40,030024
1335	394 439,14	1 355 421,20	52,384336	40,030063
1336	394 330,69	1 355 402,81	52,383365	40,029759
1337	394 261,41	1 355 370,60	52,382749	40,029264
1338	394 218,51	1 355 333,87	52,382370	40,028711
1339	394 196,89	1 355 305,30	52,382182	40,028285
1340	394 143,84	1 355 261,57	52,381714	40,027627
1341	394 110,47	1 355 209,84	52,381424	40,026857
1342	394 081,98	1 355 128,99	52,381183	40,025661
1343	394 040,71	1 355 079,65	52,380822	40,024924
1344	393 928,20	1 354 964,86	52,379833	40,023203
1345	393 805,54	1 354 940,67	52,378736	40,022810
1346	393 772,51	1 354 936,50	52,378440	40,022738
1347	393 741,71	1 354 945,54	52,378161	40,022861
1348	393 721,04	1 354 974,37	52,377970	40,023278

1349	393 661,04	1 355 080,67	52,377411	40,024820
1350	393 535,67	1 355 271,77	52,376248	40,027586
1351	393 454,44	1 355 359,74	52,375501	40,028851
1352	393 392,89	1 355 403,35	52,374940	40,029472
1353	393 332,61	1 355 428,31	52,374394	40,029820
1354	393 267,60	1 355 438,17	52,373808	40,029944
1355	393 288,48	1 355 509,85	52,373982	40,031003
1356	393 293,87	1 355 566,43	52,374019	40,031835
1357	393 286,13	1 355 625,66	52,373938	40,032702
1358	393 267,66	1 355 672,42	52,373763	40,033382
1359	393 295,16	1 355 740,59	52,373997	40,034391
1360	393 322,16	1 355 899,71	52,374209	40,036736
1361	393 329,93	1 355 999,74	52,374260	40,038206
1362	393 481,61	1 355 975,88	52,375627	40,037904
1363	393 593,98	1 355 994,37	52,376633	40,038211
1364	393 696,96	1 356 020,41	52,377553	40,038626
1365	393 807,23	1 356 062,71	52,378535	40,039281
1366	393 875,24	1 356 120,18	52,379135	40,040147
1367	393 907,21	1 356 158,94	52,379415	40,040726
1368	393 947,71	1 356 236,24	52,379764	40,041873
1369	393 963,51	1 356 305,69	52,379892	40,042898
1370	393 960,88	1 356 366,20	52,379857	40,043785
1371	393 941,37	1 356 426,86	52,379670	40,044669
1372	393 936,46	1 356 454,92	52,379620	40,045080
1373	393 991,08	1 356 498,96	52,380102	40,045744
1374	394 031,24	1 356 549,09	52,380453	40,046492
1375	394 069,00	1 356 619,01	52,380779	40,047531
1376	394 083,94	1 356 687,65	52,380900	40,048543
1377	394 080,19	1 356 791,14	52,380846	40,050061
1378	394 063,71	1 356 864,39	52,380684	40,051131
1379	394 026,77	1 356 930,68	52,380339	40,052092
1380	393 966,78	1 357 005,42	52,379786	40,053170
1381	393 887,65	1 357 082,28	52,379060	40,054274
1382	393 823,39	1 357 128,29	52,378474	40,054928
1383	393 735,31	1 357 173,73	52,377673	40,055567
1384	393 644,45	1 357 200,12	52,376852	40,055926
1385	393 594,67	1 357 206,43	52,376404	40,056002
1386	393 511,19	1 357 196,45	52,375656	40,055829
1387	393 423,63	1 357 170,10	52,374874	40,055415
1388	393 358,84	1 357 180,93	52,374290	40,055553
1389	393 271,69	1 357 182,70	52,373507	40,055551
1390	393 189,29	1 357 164,21	52,372770	40,055253
1391	393 155,81	1 357 149,79	52,372472	40,055031
1392	393 107,75	1 357 153,13	52,372040	40,055065
1393	393 082,93	1 357 186,61	52,371810	40,055548
1394	393 085,70	1 357 246,34	52,371823	40,056426

1395	393 096,98	1 357 288,01	52,371917	40,057041
1396	393 096,71	1 357 354,21	52,371901	40,058013
1397	393 079,50	1 357 412,27	52,371735	40,058859
1398	393 077,63	1 357 515,44	52,371698	40,060373
1399	393 054,37	1 357 598,60	52,371473	40,061586
1400	393 013,97	1 357 671,21	52,371096	40,062639
1401	392 956,65	1 357 735,39	52,370568	40,063562
1402	392 835,30	1 357 825,00	52,369461	40,064839
1403	392 778,51	1 357 845,02	52,368947	40,065114
1404	392 683,80	1 357 862,71	52,368092	40,065343
1405	392 552,99	1 357 865,30	52,366917	40,065339
1406	392 422,26	1 357 838,02	52,365748	40,064897
1407	392 362,80	1 357 807,48	52,365219	40,064430
1408	392 260,36	1 357 720,57	52,364316	40,063122
1409	392 213,25	1 357 657,77	52,363905	40,062185
1410	392 188,42	1 357 585,40	52,363696	40,061115
1411	392 149,64	1 357 499,54	52,363365	40,059843
1412	392 103,39	1 357 539,61	52,362942	40,060416
1413	392 010,02	1 357 604,93	52,362090	40,061344
1414	391 955,03	1 357 625,79	52,361592	40,061633
1415	391 809,75	1 357 639,23	52,360284	40,061784
1416	391 674,60	1 357 619,29	52,359074	40,061448
1417	391 541,88	1 357 571,18	52,357891	40,060699
1418	391 377,77	1 357 456,58	52,356439	40,058966
1419	391 301,29	1 357 409,94	52,355761	40,058257
1420	391 245,39	1 357 364,09	52,355268	40,057566
1421	391 151,50	1 357 273,37	52,354442	40,056205
1422	391 117,43	1 357 221,46	52,354147	40,055433
1423	391 085,26	1 357 140,68	52,353873	40,054237
1424	391 073,14	1 357 065,17	52,353779	40,053126
1425	391 025,90	1 357 000,81	52,353367	40,052167
1426	390 988,32	1 356 925,33	52,353044	40,051047
1427	390 941,48	1 356 883,42	52,352632	40,050417
1428	390 857,63	1 356 780,23	52,351899	40,048877
1429	390 799,29	1 356 711,45	52,351388	40,047849
1430	390 775,63	1 356 679,44	52,351182	40,047372
1431	390 746,94	1 356 624,79	52,350934	40,046561
1432	390 677,35	1 356 581,30	52,350318	40,045901
1433	390 634,48	1 356 535,53	52,349941	40,045216
1434	390 586,25	1 356 470,09	52,349521	40,044241
1435	390 509,26	1 356 416,67	52,348840	40,043433
1436	390 338,65	1 356 319,00	52,347326	40,041946
1437	390 276,99	1 356 271,33	52,346781	40,041228
1438	390 262,88	1 356 355,69	52,346638	40,042461
1439	390 232,57	1 356 434,43	52,346350	40,043606
1440	390 161,88	1 356 533,34	52,345696	40,045035

1441	390 098,59	1 356 592,51	52,345116	40,045882
1442	390 023,01	1 356 731,74	52,344410	40,047901
1443	389 975,00	1 356 780,16	52,343970	40,048596
1444	389 919,20	1 356 808,67	52,343463	40,048996
1445	389 856,82	1 356 820,24	52,342900	40,049146
1446	389 794,68	1 356 812,37	52,342343	40,049011
1447	389 727,77	1 356 784,76	52,341748	40,048585
1448	389 666,16	1 356 738,13	52,341203	40,047881
1449	389 628,22	1 356 688,43	52,340872	40,047140
1450	389 583,42	1 356 601,44	52,340486	40,045850
1451	389 559,66	1 356 526,38	52,340288	40,044742
1452	389 538,54	1 356 399,97	52,340122	40,042881
1453	389 504,15	1 356 276,13	52,339837	40,041054
1454	389 493,69	1 356 193,41	52,339759	40,039837
1455	389 474,60	1 356 158,12	52,339595	40,039314
1456	389 445,37	1 356 157,92	52,339332	40,039302
1457	389 398,99	1 356 149,39	52,338917	40,039162
1458	389 363,33	1 356 179,04	52,338591	40,039586
1459	389 413,36	1 356 235,32	52,339030	40,040427
1460	389 441,13	1 356 299,76	52,339267	40,041381
1461	389 447,02	1 356 362,27	52,339307	40,042299
1462	389 432,44	1 356 427,35	52,339164	40,043249
1463	389 400,56	1 356 481,39	52,338867	40,044032
1464	389 353,58	1 356 522,91	52,338437	40,044626
1465	389 317,17	1 356 541,60	52,338106	40,044888
1466	389 268,57	1 356 554,11	52,337667	40,045056
1467	389 209,66	1 356 552,94	52,337138	40,045021
1468	389 098,21	1 356 594,17	52,336129	40,045590
1469	388 962,61	1 356 608,43	52,334908	40,045756
1470	388 945,95	1 356 683,61	52,334744	40,046853
1471	388 883,57	1 356 867,22	52,334148	40,049526
1472	388 848,17	1 356 914,17	52,333821	40,050203
1473	388 817,36	1 356 940,93	52,333539	40,050586
1474	388 818,45	1 357 029,05	52,333531	40,051879
1475	388 801,31	1 357 100,56	52,333363	40,052922
1476	388 764,13	1 357 163,64	52,333017	40,053835
1477	388 702,80	1 357 225,35	52,332454	40,054720
1478	388 665,84	1 357 249,94	52,332117	40,055069
1479	388 546,72	1 357 314,26	52,331035	40,055975
1480	388 464,21	1 357 367,34	52,330283	40,056727
1481	388 209,24	1 357 484,52	52,327970	40,058363
1482	388 089,22	1 357 554,16	52,326878	40,059346
1483	387 992,82	1 357 579,66	52,326007	40,059689
1484	387 930,50	1 357 579,70	52,325447	40,059670
1485	387 840,43	1 357 648,93	52,324624	40,060656
1486	387 770,77	1 357 683,33	52,323992	40,061138

1487	387 692,95	1 357 698,64	52,323290	40,061338
1488	387 607,98	1 357 699,47	52,322526	40,061323
1489	387 473,25	1 357 685,11	52,321319	40,061069
1490	387 386,14	1 357 649,95	52,320543	40,060526
1491	387 336,10	1 357 610,29	52,320101	40,059929
1492	387 284,27	1 357 543,63	52,319649	40,058935
1493	387 215,89	1 357 429,77	52,319057	40,057244
1494	387 175,90	1 357 352,29	52,318712	40,056095
1495	387 157,62	1 357 284,68	52,318561	40,055098
1496	387 156,40	1 357 235,12	52,318560	40,054372
1497	387 140,37	1 357 212,89	52,318420	40,054041
1498	387 067,66	1 357 169,38	52,317776	40,053379
1499	387 010,21	1 357 117,81	52,317270	40,052605
1500	386 968,45	1 357 056,42	52,316906	40,051692
1501	386 901,97	1 357 050,70	52,316310	40,051587
1502	386 673,71	1 356 984,47	52,314273	40,050544
1503	386 612,36	1 356 949,01	52,313728	40,050005
1504	386 558,32	1 356 939,59	52,313245	40,049849
1505	386 493,39	1 356 914,95	52,312666	40,049468
1506	386 424,30	1 356 873,43	52,312054	40,048837
1507	386 382,69	1 356 942,56	52,311666	40,049837
1508	386 409,08	1 356 999,20	52,311893	40,050676
1509	386 421,74	1 357 069,11	52,311993	40,051704
1510	386 415,90	1 357 156,94	52,311923	40,052990
1511	386 401,02	1 357 211,48	52,311779	40,053785
1512	386 366,15	1 357 282,27	52,311452	40,054811
1513	386 363,69	1 357 341,99	52,311418	40,055686
1514	386 346,69	1 357 398,43	52,311254	40,056507
1515	386 308,21	1 357 459,57	52,310897	40,057391
1516	386 259,68	1 357 512,47	52,310450	40,058151
1517	386 210,08	1 357 546,10	52,309998	40,058628
1518	386 150,59	1 357 566,51	52,309460	40,058909
1519	386 089,96	1 357 600,33	52,308908	40,059385
1520	385 889,88	1 357 650,76	52,307101	40,060060
1521	385 738,86	1 357 663,73	52,305742	40,060202
1522	385 605,61	1 357 688,50	52,304540	40,060522
1523	385 536,41	1 357 690,88	52,303918	40,060535
1524	385 459,23	1 357 716,21	52,303220	40,060882
1525	385 370,81	1 357 715,85	52,302425	40,060848
1526	385 315,97	1 357 764,29	52,301923	40,061541
1527	385 274,91	1 357 785,90	52,301550	40,061844
1528	385 166,82	1 357 826,37	52,300571	40,062403
1529	385 110,75	1 357 832,57	52,300066	40,062476
1530	385 048,30	1 357 821,21	52,299507	40,062289
1531	384 886,86	1 357 875,77	52,298046	40,063037
1532	384 834,13	1 357 906,39	52,297567	40,063469

1533	384 773,37	1 357 922,57	52,297018	40,063686
1534	384 696,77	1 357 951,72	52,296324	40,064089
1535	384 628,78	1 357 957,95	52,295712	40,064159
1536	384 561,39	1 357 943,96	52,295109	40,063932
1537	384 499,09	1 357 909,09	52,294556	40,063401
1538	384 427,24	1 357 897,14	52,293913	40,063203
1539	384 371,10	1 357 871,42	52,293414	40,062808
1540	384 309,76	1 357 817,79	52,292873	40,062003
1541	384 245,80	1 357 741,04	52,292314	40,060858
1542	384 206,62	1 357 663,53	52,291977	40,059710
1543	384 188,74	1 357 595,11	52,291830	40,058702
1544	384 183,96	1 357 510,50	52,291803	40,057461
1545	384 205,34	1 357 427,57	52,292012	40,056253
1546	384 242,87	1 357 367,25	52,292361	40,055381
1547	384 236,57	1 357 255,24	52,292326	40,053738
1548	384 248,99	1 357 189,79	52,292450	40,052783
1549	384 273,42	1 357 133,97	52,292681	40,051973
1550	384 309,98	1 357 088,01	52,293018	40,051311
1551	384 355,41	1 357 053,88	52,293433	40,050825
1552	384 307,84	1 356 858,69	52,293043	40,047951
1553	384 292,87	1 356 812,94	52,292918	40,047276
1554	384 252,10	1 356 875,08	52,292539	40,048173
1555	384 237,56	1 356 964,07	52,292391	40,049472
1556	384 214,34	1 357 015,61	52,292173	40,050220
1557	384 173,77	1 357 067,90	52,291798	40,050973
1558	384 100,29	1 357 119,11	52,291128	40,051700
1559	384 023,05	1 357 159,29	52,290426	40,052264
1560	383 961,94	1 357 172,98	52,289875	40,052445
1561	383 909,90	1 357 170,91	52,289408	40,052399
1562	383 833,39	1 357 146,95	52,288725	40,052023
1563	383 771,33	1 357 139,61	52,288169	40,051896
1564	383 694,65	1 357 156,24	52,287477	40,052115
1565	383 632,30	1 357 150,33	52,286918	40,052009
1566	383 584,76	1 357 132,83	52,286494	40,051737
1567	383 536,61	1 357 100,08	52,286068	40,051242
1568	383 412,83	1 357 089,46	52,284958	40,051048
1569	383 377,14	1 357 082,17	52,284639	40,050930
1570	383 303,51	1 357 075,37	52,283979	40,050807
1571	383 226,31	1 357 046,93	52,283291	40,050366
1572	382 997,74	1 356 912,82	52,281263	40,048329
1573	382 945,40	1 356 868,00	52,280802	40,047656
1574	382 864,42	1 356 768,43	52,280094	40,046172
1575	382 816,18	1 356 651,16	52,279683	40,044439
1576	382 798,49	1 356 540,02	52,279546	40,042805
1577	382 797,62	1 356 477,44	52,279550	40,041888
1578	382 790,34	1 356 400,45	52,279499	40,040759

1579	382 802,82	1 356 323,23	52,279626	40,039632
1580	382 829,74	1 356 234,94	52,279885	40,038347
1581	382 828,72	1 356 177,62	52,279887	40,037507
1582	382 850,97	1 356 084,53	52,280105	40,036150
1583	382 855,05	1 356 014,44	52,280155	40,035125
1584	382 865,33	1 355 942,40	52,280261	40,034073
1585	382 891,38	1 355 877,41	52,280508	40,033129
1586	382 847,77	1 355 880,52	52,280116	40,033161
1587	382 734,08	1 355 941,18	52,279083	40,034014
1588	382 677,26	1 355 953,43	52,278570	40,034176
1589	382 696,17	1 356 020,12	52,278727	40,035158
1590	382 695,28	1 356 087,15	52,278706	40,036140
1591	382 674,35	1 356 158,24	52,278504	40,037175
1592	382 610,27	1 356 265,39	52,277908	40,038724
1593	382 567,84	1 356 304,19	52,277519	40,039279
1594	382 511,87	1 356 336,49	52,277010	40,039734
1595	382 451,21	1 356 352,62	52,276462	40,039951
1596	382 402,74	1 356 353,02	52,276027	40,039942
1597	382 317,77	1 356 336,63	52,275266	40,039675
1598	382 248,00	1 356 343,29	52,274638	40,039751
1599	382 130,68	1 356 335,07	52,273586	40,039593
1600	382 061,91	1 356 313,69	52,272972	40,039259
1601	382 029,19	1 356 293,00	52,272682	40,038945
1602	381 984,99	1 356 250,45	52,272293	40,038308
1603	381 935,74	1 356 235,47	52,271854	40,038073
1604	381 833,70	1 356 185,32	52,270947	40,037307
1605	381 787,39	1 356 141,58	52,270539	40,036652
1606	381 756,04	1 356 087,42	52,270268	40,035849
1607	381 740,46	1 356 026,60	52,270140	40,034954
1608	381 738,74	1 355 972,66	52,270135	40,034163
1609	381 753,66	1 355 905,34	52,270282	40,033182
1610	381 800,30	1 355 821,31	52,270717	40,031966
1611	381 784,74	1 355 759,07	52,270589	40,031050
1612	381 784,21	1 355 682,42	52,270599	40,029927
1613	381 721,37	1 355 652,63	52,270040	40,029471
1614	381 664,65	1 355 600,16	52,269541	40,028685
1615	381 621,35	1 355 535,95	52,269164	40,027731
1616	381 601,68	1 355 470,74	52,269000	40,026770
1617	381 595,86	1 355 431,17	52,268955	40,026189
1618	381 539,65	1 355 377,95	52,268460	40,025392
1619	381 507,24	1 355 319,21	52,268180	40,024522
1620	381 491,62	1 355 239,74	52,268055	40,023353
1621	381 498,74	1 355 178,89	52,268131	40,022465
1622	381 523,62	1 355 121,27	52,268365	40,021629
1623	381 554,96	1 355 080,99	52,268654	40,021048
1624	381 592,01	1 355 042,16	52,268995	40,020491

1625	381 535,56	1 355 018,65	52,268492	40,020130
1626	381 488,38	1 354 981,25	52,268075	40,019567
1627	381 453,72	1 354 930,41	52,267774	40,018812
1628	381 423,51	1 354 891,62	52,267510	40,018235
1629	381 360,94	1 354 840,70	52,266957	40,017470
1630	381 316,87	1 354 792,74	52,266570	40,016754
1631	381 267,84	1 354 702,52	52,266147	40,015418
1632	381 225,66	1 354 705,27	52,265768	40,015445
1633	381 119,61	1 354 733,19	52,264810	40,015821
1634	381 004,69	1 354 746,90	52,263775	40,015986
1635	380 930,83	1 354 740,05	52,263112	40,015863
1636	380 816,63	1 354 701,50	52,262094	40,015263
1637	380 753,26	1 354 663,42	52,261532	40,014686
1638	380 676,56	1 354 594,79	52,260856	40,013657
1639	380 562,51	1 354 412,88	52,259866	40,010959
1640	380 535,92	1 354 321,54	52,259644	40,009613
1641	380 533,40	1 354 252,73	52,259634	40,008605
1642	380 543,80	1 354 193,28	52,259739	40,007738
1643	380 616,64	1 354 049,42	52,260421	40,005654
1644	380 665,08	1 353 999,38	52,260865	40,004936
1645	380 719,96	1 353 969,14	52,261364	40,004510
1646	380 798,23	1 353 954,63	52,262070	40,004322
1647	380 864,45	1 353 958,64	52,262664	40,004401
1648	380 849,99	1 353 920,04	52,262541	40,003831
1649	380 844,08	1 353 851,74	52,262501	40,002830
1650	380 810,61	1 353 816,28	52,262207	40,002300
1651	380 781,95	1 353 795,32	52,261954	40,001985
1652	380 762,75	1 353 789,23	52,261782	40,001889
1653	380 651,40	1 353 805,20	52,260779	40,002089
1654	380 482,29	1 353 866,31	52,259248	40,002932
1655	380 218,12	1 353 937,06	52,256862	40,003887
1656	380 171,86	1 353 979,09	52,256438	40,004488
1657	380 134,05	1 354 077,23	52,256080	40,005913
1658	380 079,63	1 354 170,97	52,255573	40,007268
1659	380 035,55	1 354 218,50	52,255168	40,007950
1660	379 977,31	1 354 258,04	52,254638	40,008511
1661	379 895,17	1 354 299,10	52,253892	40,009087
1662	379 825,00	1 354 315,06	52,253258	40,009299
1663	379 767,04	1 354 342,76	52,252733	40,009687
1664	379 741,16	1 354 415,05	52,252486	40,010737
1665	379 756,74	1 354 430,77	52,252623	40,010972
1666	379 891,74	1 354 530,42	52,253817	40,012472
1667	379 926,08	1 354 567,09	52,254119	40,013020
1668	379 960,46	1 354 636,38	52,254415	40,014044
1669	380 008,49	1 354 672,65	52,254839	40,014590
1670	380 047,43	1 354 715,55	52,255181	40,015230

1671	380 092,24	1 354 751,19	52,255577	40,015766
1672	380 139,46	1 354 810,69	52,255989	40,016652
1673	380 173,25	1 354 873,33	52,256281	40,017579
1674	380 190,64	1 354 949,81	52,256423	40,018704
1675	380 189,38	1 355 009,22	52,256400	40,019573
1676	380 178,43	1 355 070,63	52,256290	40,020469
1677	380 150,93	1 355 128,18	52,256032	40,021303
1678	380 086,64	1 355 201,91	52,255440	40,022362
1679	380 035,55	1 355 234,88	52,254975	40,022829
1680	379 948,39	1 355 261,15	52,254187	40,023187
1681	379 897,79	1 355 292,65	52,253727	40,023632
1682	379 838,56	1 355 309,60	52,253191	40,023862
1683	379 790,27	1 355 309,82	52,252757	40,023850
1684	379 717,19	1 355 324,15	52,252098	40,024037
1685	379 647,77	1 355 327,35	52,251474	40,024062
1686	379 573,61	1 355 308,23	52,250811	40,023759
1687	379 524,33	1 355 317,65	52,250367	40,023882
1688	379 460,70	1 355 313,92	52,249796	40,023807
1689	379 406,78	1 355 297,29	52,249315	40,023547
1690	379 342,66	1 355 260,82	52,248745	40,022993
1691	379 340,27	1 355 272,77	52,248722	40,023167
1692	379 385,77	1 355 365,75	52,249113	40,024542
1693	379 405,62	1 355 458,72	52,249273	40,025909
1694	379 402,00	1 355 521,46	52,249229	40,026827
1695	379 382,27	1 355 587,37	52,249039	40,027785
1696	379 353,03	1 355 632,59	52,248768	40,028438
1697	379 361,07	1 355 651,37	52,248836	40,028715
1698	379 377,60	1 355 655,89	52,248984	40,028787
1699	379 434,86	1 355 619,65	52,249505	40,028274
1700	379 513,58	1 355 593,48	52,250217	40,027916
1701	379 589,83	1 355 582,75	52,250904	40,027782
1702	379 660,21	1 355 589,61	52,251535	40,027905
1703	379 712,97	1 355 609,60	52,252006	40,028214
1704	379 764,49	1 355 643,79	52,252462	40,028730
1705	379 831,25	1 355 701,41	52,253051	40,029595
1706	379 898,47	1 355 777,62	52,253640	40,030731
1707	379 919,83	1 355 823,14	52,253823	40,031404
1708	379 946,66	1 355 923,22	52,254045	40,032878
1709	379 945,97	1 355 967,26	52,254030	40,033522
1710	379 931,71	1 356 063,15	52,253883	40,034921
1711	379 893,92	1 356 164,12	52,253525	40,036387
1712	379 871,19	1 356 247,63	52,253304	40,037603
1713	379 828,35	1 356 335,55	52,252903	40,038876
1714	379 787,29	1 356 392,91	52,252523	40,039703
1715	379 730,95	1 356 458,08	52,252004	40,040639
1716	379 682,09	1 356 506,67	52,251556	40,041335

1717	379 641,00	1 356 556,96	52,251177	40,042058
1718	379 581,49	1 356 601,73	52,250633	40,042695
1719	379 460,01	1 356 649,85	52,249533	40,043361
1720	379 397,76	1 356 660,87	52,248971	40,043502
1721	379 334,15	1 356 662,87	52,248400	40,043512
1722	379 225,98	1 356 651,37	52,247430	40,043309
1723	379 096,78	1 356 597,46	52,246280	40,042480
1724	379 030,68	1 356 555,38	52,245694	40,041843
1725	378 963,03	1 356 585,86	52,245080	40,042268
1726	378 892,19	1 356 596,02	52,244442	40,042394
1727	378 834,08	1 356 589,20	52,243921	40,042276
1728	378 788,44	1 356 573,79	52,243514	40,042036
1729	378 723,86	1 356 538,70	52,242941	40,041502
1730	378 673,61	1 356 543,77	52,242488	40,041561
1731	378 583,56	1 356 539,50	52,241680	40,041470
1732	378 519,76	1 356 521,41	52,241111	40,041185
1733	378 467,96	1 356 486,12	52,240652	40,040652
1734	378 406,36	1 356 412,59	52,240113	40,039557
1735	378 338,77	1 356 298,06	52,239528	40,037860
1736	378 259,61	1 356 295,78	52,238817	40,037801
1737	378 205,77	1 356 281,68	52,238336	40,037578
1738	378 140,98	1 356 252,83	52,237760	40,037136
1739	378 138,14	1 356 302,99	52,237724	40,037869
1740	378 152,16	1 356 425,85	52,237827	40,039671
1741	378 154,38	1 356 642,94	52,237805	40,042848
1742	378 130,03	1 356 738,63	52,237567	40,044241
1743	378 131,40	1 356 809,12	52,237566	40,045273
1744	378 123,16	1 356 887,15	52,237477	40,046412
1745	378 099,71	1 356 946,46	52,237255	40,047272
1746	378 077,21	1 356 983,78	52,237045	40,047811
1747	378 054,73	1 357 125,60	52,236816	40,049880
1748	378 029,16	1 357 196,00	52,236573	40,050902
1749	377 949,89	1 357 349,97	52,235831	40,053129
1750	377 909,94	1 357 410,32	52,235460	40,054000
1751	377 850,13	1 357 462,11	52,234912	40,054739
1752	377 894,16	1 357 547,86	52,235291	40,056007
1753	377 960,08	1 357 559,99	52,235881	40,056206
1754	378 014,57	1 357 587,07	52,236365	40,056619
1755	378 066,42	1 357 631,82	52,236822	40,057290
1756	378 100,97	1 357 684,89	52,237123	40,058078
1757	378 152,34	1 357 790,87	52,237563	40,059645
1758	378 167,44	1 357 855,97	52,237686	40,060603
1759	378 199,04	1 357 909,82	52,237959	40,061401
1760	378 218,13	1 357 971,40	52,238119	40,062308
1761	378 221,32	1 358 057,83	52,238131	40,063574
1762	378 204,82	1 358 141,28	52,237966	40,064789

1763	378 177,49	1 358 200,57	52,237709	40,065648
1764	378 139,82	1 358 244,46	52,237362	40,066278
1765	378 189,58	1 358 321,49	52,237794	40,067422
1766	378 213,47	1 358 389,58	52,237995	40,068426
1767	378 215,81	1 358 459,84	52,238002	40,069454
1768	378 199,91	1 358 521,61	52,237847	40,070353
1769	378 164,18	1 358 580,25	52,237515	40,071200
1770	378 114,88	1 358 643,45	52,237059	40,072109
1771	378 055,06	1 358 686,96	52,236514	40,072726
1772	377 978,03	1 358 712,10	52,235816	40,073069
1773	377 908,28	1 358 714,92	52,235189	40,073088
1774	377 845,66	1 358 708,76	52,234628	40,072978
1775	377 839,22	1 358 785,07	52,234555	40,074092
1776	377 798,99	1 358 913,80	52,234168	40,075963
1777	377 762,12	1 358 971,75	52,233826	40,076799
1778	377 674,54	1 359 046,78	52,233024	40,077869
1779	377 592,38	1 359 089,73	52,232277	40,078471
1780	377 519,34	1 359 103,90	52,231618	40,078654
1781	377 451,79	1 359 096,95	52,231013	40,078531
1782	377 405,69	1 359 081,35	52,230602	40,078288
1783	377 307,16	1 359 089,62	52,229715	40,078377
1784	377 207,99	1 359 103,88	52,228822	40,078554
1785	377 145,11	1 359 094,63	52,228258	40,078398
1786	377 087,59	1 359 067,93	52,227747	40,077989
1787	377 027,46	1 359 110,72	52,227198	40,078596
1788	376 957,09	1 359 134,00	52,226562	40,078914
1789	376 874,34	1 359 138,87	52,225817	40,078958
1790	376 817,67	1 359 132,50	52,225309	40,078847
1791	376 807,17	1 359 192,61	52,225203	40,079723
1792	376 787,41	1 359 236,94	52,225017	40,080365
1793	376 749,40	1 359 284,10	52,224666	40,081042
1794	376 746,18	1 359 323,60	52,224629	40,081619
1795	376 790,95	1 359 352,30	52,225026	40,082054
1796	376 837,51	1 359 397,79	52,225435	40,082734
1797	376 862,44	1 359 433,24	52,225652	40,083261
1798	376 915,18	1 359 487,20	52,226115	40,084067
1799	376 946,78	1 359 548,72	52,226387	40,084977
1800	376 956,18	1 359 598,13	52,226461	40,085703
1801	376 952,57	1 359 663,62	52,226416	40,086660
1802	376 936,41	1 359 712,80	52,226261	40,087374
1803	376 940,96	1 359 776,19	52,226289	40,088303
1804	376 932,86	1 359 833,80	52,226205	40,089143
1805	376 913,86	1 359 884,40	52,226024	40,089877
1806	376 907,31	1 359 946,62	52,225953	40,090785
1807	376 882,09	1 360 008,67	52,225714	40,091685
1808	376 838,31	1 360 061,82	52,225310	40,092448

1809	376 755,36	1 360 113,25	52,224555	40,093173
1810	376 635,77	1 360 143,30	52,223474	40,093574
1811	376 561,90	1 360 145,57	52,222810	40,093583
1812	376 499,31	1 360 129,53	52,222251	40,093328
1813	376 390,49	1 360 064,50	52,221287	40,092342
1814	376 342,74	1 360 013,13	52,220868	40,091575
1815	376 297,54	1 360 070,30	52,220450	40,092396
1816	376 240,64	1 360 109,23	52,219932	40,092947
1817	376 178,76	1 360 128,96	52,219372	40,093216
1818	376 129,95	1 360 131,79	52,218933	40,093241
1819	376 069,32	1 360 163,82	52,218382	40,093690
1820	376 001,38	1 360 178,70	52,217768	40,093886
1821	375 936,97	1 360 174,32	52,217191	40,093801
1822	375 862,99	1 360 147,43	52,216531	40,093383
1823	375 814,26	1 360 115,04	52,216100	40,092894
1824	375 695,48	1 360 123,34	52,215031	40,092977
1825	375 581,84	1 360 097,44	52,214016	40,092561
1826	375 442,49	1 360 058,38	52,212772	40,091944
1827	375 389,01	1 360 034,25	52,212296	40,091574
1828	375 366,77	1 360 107,58	52,212082	40,092639
1829	375 323,03	1 360 187,06	52,211673	40,093788
1830	375 262,70	1 360 253,09	52,211118	40,094734
1831	375 200,41	1 360 290,35	52,210551	40,095258
1832	375 123,05	1 360 316,70	52,209850	40,095618
1833	375 088,22	1 360 341,06	52,209533	40,095963
1834	375 045,42	1 360 362,05	52,209144	40,096256
1835	374 979,10	1 360 407,75	52,208539	40,096903
1836	374 898,66	1 360 437,14	52,207810	40,097307
1837	374 813,87	1 360 450,29	52,207046	40,097471
1838	374 728,00	1 360 448,73	52,206275	40,097420
1839	374 664,03	1 360 431,66	52,205704	40,097150
1840	374 599,29	1 360 400,15	52,205128	40,096668
1841	374 518,55	1 360 338,27	52,204415	40,095737
1842	374 470,35	1 360 394,59	52,203971	40,096545
1843	374 393,91	1 360 459,83	52,203271	40,097474
1844	374 344,06	1 360 486,30	52,202818	40,097845
1845	374 269,36	1 360 508,57	52,202143	40,098146
1846	374 146,02	1 360 528,03	52,201031	40,098390
1847	374 035,77	1 360 523,04	52,200041	40,098282
1848	373 939,69	1 360 503,17	52,199182	40,097960
1849	373 867,87	1 360 481,80	52,198541	40,097624
1850	373 751,60	1 360 415,40	52,197510	40,096615
1851	373 581,69	1 360 294,66	52,196008	40,094795
1852	373 529,83	1 360 238,95	52,195553	40,093964
1853	373 500,52	1 360 184,20	52,195301	40,093154
1854	373 368,68	1 360 106,60	52,194132	40,091977

1855	373 305,48	1 360 104,72	52,193564	40,091929
1856	373 214,66	1 360 167,22	52,192736	40,092813
1857	373 147,37	1 360 192,43	52,192127	40,093160
1858	373 028,32	1 360 216,60	52,191052	40,093474
1859	372 987,74	1 360 219,01	52,190687	40,093496
1860	372 933,01	1 360 231,29	52,190193	40,093658
1861	372 870,99	1 360 233,44	52,189636	40,093669
1862	372 723,38	1 360 217,38	52,188313	40,093387
1863	372 610,90	1 360 295,49	52,187287	40,094492
1864	372 524,77	1 360 347,29	52,186503	40,095221
1865	372 431,10	1 360 378,44	52,185655	40,095646
1866	372 367,87	1 360 405,03	52,185081	40,096014
1867	372 298,12	1 360 411,33	52,184454	40,096083
1868	372 205,85	1 360 394,29	52,183628	40,095804
1869	372 150,31	1 360 376,39	52,183133	40,095524
1870	372 089,66	1 360 366,02	52,182590	40,095353
1871	372 036,78	1 360 339,62	52,182120	40,094950
1872	371 991,13	1 360 296,64	52,181719	40,094307
1873	371 959,71	1 360 239,26	52,181448	40,093458
1874	371 938,72	1 360 162,98	52,181275	40,092337
1875	371 939,41	1 360 102,35	52,181293	40,091451
1876	371 957,61	1 360 038,60	52,181469	40,090525
1877	372 022,34	1 359 913,97	52,182075	40,088725
1878	371 899,94	1 359 933,27	52,180972	40,088967
1879	371 726,22	1 359 932,54	52,179411	40,088901
1880	371 622,27	1 359 901,33	52,178484	40,088411
1881	371 506,67	1 359 851,19	52,177455	40,087641
1882	371 459,51	1 359 816,65	52,177038	40,087121
1883	371 404,97	1 359 748,05	52,176562	40,086101
1884	371 344,44	1 359 744,99	52,176019	40,086036
1885	371 240,92	1 359 716,04	52,175095	40,085580
1886	371 173,01	1 359 684,56	52,174491	40,085098
1887	371 119,48	1 359 637,26	52,174019	40,084390
1888	371 049,50	1 359 663,19	52,173386	40,084746
1889	371 002,42	1 359 691,92	52,172957	40,085151
1890	370 939,27	1 359 711,53	52,172386	40,085417
1891	370 847,51	1 359 728,87	52,171558	40,085640
1892	370 726,08	1 359 730,49	52,170467	40,085625
1893	370 630,03	1 359 718,69	52,169606	40,085421
1894	370 565,66	1 359 690,80	52,169034	40,084993
1895	370 477,46	1 359 625,90	52,168254	40,084017
1896	370 430,41	1 359 569,44	52,167842	40,083177
1897	370 398,70	1 359 499,39	52,167571	40,082143
1898	370 382,81	1 359 417,41	52,167445	40,080940
1899	370 315,09	1 359 424,60	52,166835	40,081023
1900	370 234,89	1 359 409,61	52,166118	40,080779

1901	370 124,32	1 359 374,36	52,165131	40,080228
1902	370 006,54	1 359 327,97	52,164082	40,079512
1903	369 948,28	1 359 285,59	52,163567	40,078875
1904	369 890,60	1 359 237,08	52,163059	40,078147
1905	369 839,37	1 359 160,79	52,162614	40,077016
1906	369 803,76	1 359 070,29	52,162312	40,075683
1907	369 794,10	1 359 006,91	52,162237	40,074754
1908	369 800,67	1 358 939,01	52,162310	40,073764
1909	369 817,10	1 358 890,69	52,162467	40,073064
1910	369 735,50	1 358 849,01	52,161742	40,072429
1911	369 689,67	1 358 811,99	52,161338	40,071873
1912	369 655,80	1 358 766,77	52,161042	40,071202
1913	369 629,57	1 358 701,37	52,160819	40,070238
1914	369 618,51	1 358 619,35	52,160736	40,069037
1915	369 621,32	1 358 570,35	52,160771	40,068322
1916	369 583,64	1 358 568,76	52,160433	40,068286
1917	369 528,15	1 358 553,97	52,159937	40,068053
1918	369 501,18	1 358 600,74	52,159686	40,068727
1919	369 452,36	1 358 652,76	52,159237	40,069472
1920	369 392,54	1 358 688,39	52,158693	40,069973
1921	369 339,19	1 358 703,64	52,158210	40,070179
1922	369 276,40	1 358 704,22	52,157646	40,070167
1923	369 223,08	1 358 690,64	52,157170	40,069952
1924	369 186,87	1 358 673,54	52,156848	40,069690
1925	369 133,86	1 358 710,41	52,156364	40,070212
1926	369 015,66	1 358 777,55	52,155289	40,071155
1927	368 953,23	1 358 795,32	52,154725	40,071394
1928	368 891,30	1 358 827,14	52,154162	40,071839
1929	368 834,99	1 358 838,25	52,153654	40,071983
1930	368 741,16	1 358 839,87	52,152811	40,071977
1931	368 642,68	1 358 815,55	52,151931	40,071590
1932	368 581,40	1 358 783,86	52,151387	40,071108
1933	368 528,31	1 358 739,64	52,150918	40,070445
1934	368 492,00	1 358 682,82	52,150603	40,069604
1935	368 473,29	1 358 626,21	52,150446	40,068771
1936	368 436,59	1 358 611,83	52,150120	40,068549
1937	368 292,65	1 358 682,25	52,148813	40,069532
1938	368 227,14	1 358 698,99	52,148221	40,069755
1939	368 161,61	1 358 697,13	52,147633	40,069707
1940	368 095,46	1 358 678,74	52,147042	40,069418
1941	368 047,36	1 358 649,19	52,146616	40,068971
1942	367 991,41	1 358 602,20	52,146122	40,068267
1943	367 942,04	1 358 536,94	52,145691	40,067298
1944	367 911,66	1 358 471,63	52,145431	40,066335
1945	367 896,18	1 358 424,37	52,145302	40,065640
1946	367 787,22	1 358 324,00	52,144342	40,064139

1947	367 741,13	1 358 263,44	52,143940	40,063240
1948	367 681,35	1 358 140,33	52,143427	40,061424
1949	367 609,23	1 358 085,32	52,142790	40,060598
1950	367 535,39	1 358 041,36	52,142135	40,059932
1951	367 432,16	1 358 030,54	52,141210	40,059741
1952	367 373,94	1 358 007,43	52,140691	40,059386
1953	367 332,39	1 357 976,87	52,140324	40,058926
1954	367 301,79	1 357 966,00	52,140051	40,058758
1955	367 240,10	1 357 989,08	52,139493	40,059075
1956	367 178,60	1 357 994,12	52,138939	40,059129
1957	367 104,50	1 357 982,50	52,138276	40,058936
1958	367 036,45	1 357 950,44	52,137671	40,058446
1959	366 972,32	1 357 902,19	52,137104	40,057722
1960	366 938,45	1 357 856,97	52,136808	40,057051
1961	366 876,58	1 357 799,34	52,136264	40,056190
1962	366 826,64	1 357 805,64	52,135814	40,056266
1963	366 744,66	1 357 793,73	52,135080	40,056066
1964	366 606,34	1 357 783,53	52,133839	40,055873
1965	366 540,34	1 357 767,77	52,133249	40,055623
1966	366 471,29	1 357 740,54	52,132634	40,055203
1967	366 411,39	1 357 702,00	52,132104	40,054622
1968	366 354,66	1 357 645,52	52,131605	40,053779
1969	366 310,92	1 357 580,29	52,131225	40,052813
1970	366 234,05	1 357 572,47	52,130536	40,052675
1971	366 150,70	1 357 542,77	52,129793	40,052215
1972	366 083,41	1 357 522,47	52,129192	40,051897
1973	366 072,11	1 357 629,86	52,129070	40,053461
1974	366 074,37	1 357 730,34	52,129070	40,054929
1975	366 062,76	1 357 806,68	52,128951	40,056039
1976	366 039,67	1 357 856,49	52,128734	40,056759
1977	365 995,49	1 357 906,90	52,128327	40,057481
1978	365 933,58	1 357 950,87	52,127763	40,058103
1979	365 871,49	1 357 973,20	52,127200	40,058410
1980	365 805,28	1 357 980,12	52,126604	40,058490
1981	365 752,05	1 357 976,12	52,126127	40,058414
1982	365 692,45	1 357 956,00	52,125595	40,058102
1983	365 634,21	1 357 919,71	52,125079	40,057554
1984	365 587,38	1 357 871,55	52,124668	40,056836
1985	365 540,52	1 357 791,68	52,124262	40,055655
1986	365 510,79	1 357 845,52	52,123985	40,056432
1987	365 463,78	1 357 893,45	52,123553	40,057116
1988	365 413,93	1 357 919,91	52,123100	40,057487
1989	365 335,55	1 357 948,67	52,122390	40,057882
1990	365 277,41	1 357 955,07	52,121867	40,057957
1991	365 229,10	1 357 948,90	52,121434	40,057851
1992	365 139,10	1 357 951,17	52,120625	40,057856

1993	365 055,42	1 357 938,06	52,119876	40,057638
1994	364 994,18	1 357 911,33	52,119331	40,057229
1995	364 941,39	1 357 864,28	52,118866	40,056525
1996	364 909,52	1 357 810,24	52,118590	40,055727
1997	364 890,11	1 357 736,33	52,118430	40,054642
1998	364 889,24	1 357 672,72	52,118435	40,053713
1999	364 826,65	1 357 678,27	52,117871	40,053774
2000	364 777,10	1 357 670,40	52,117428	40,053644
2001	364 726,05	1 357 650,18	52,116973	40,053333
2002	364 505,09	1 357 637,84	52,114990	40,053083
2003	364 442,94	1 357 624,99	52,114434	40,052876
2004	364 288,23	1 357 562,76	52,113057	40,051919
2005	364 207,09	1 357 505,24	52,112339	40,051054
2006	364 114,77	1 357 398,53	52,111530	40,049468
2007	364 086,55	1 357 335,02	52,111289	40,048532
2008	364 025,33	1 357 300,94	52,110745	40,048016
2009	363 955,49	1 357 273,50	52,110123	40,047593
2010	363 837,14	1 357 194,23	52,109075	40,046400
2011	363 781,96	1 357 128,02	52,108593	40,045416
2012	363 737,12	1 357 046,28	52,108206	40,044210
2013	363 718,20	1 356 980,22	52,108048	40,043240
2014	363 721,64	1 356 878,60	52,108099	40,041758
2015	363 686,62	1 356 824,06	52,107795	40,040951
2016	363 645,99	1 356 718,11	52,107450	40,039393
2017	363 628,25	1 356 628,08	52,107308	40,038074
2018	363 634,37	1 356 552,44	52,107378	40,036972
2019	363 657,21	1 356 489,74	52,107595	40,036064
2020	363 701,96	1 356 432,89	52,108008	40,035249
2021	363 752,67	1 356 392,93	52,108471	40,034682
2022	363 735,75	1 356 338,21	52,108330	40,033878
2023	363 733,69	1 356 258,83	52,108326	40,032719
2024	363 740,84	1 356 205,28	52,108401	40,031940
2025	363 691,97	1 356 167,66	52,107969	40,031376
2026	363 607,50	1 356 079,03	52,107227	40,030056
2027	363 559,71	1 356 056,68	52,106802	40,029716
2028	363 487,61	1 356 045,50	52,106156	40,029530
2029	363 418,46	1 356 011,30	52,105542	40,029010
2030	363 348,46	1 355 951,70	52,104924	40,028118
2031	363 314,90	1 355 898,69	52,104633	40,027334
2032	363 297,29	1 355 830,76	52,104488	40,026338
2033	363 297,36	1 355 774,66	52,104499	40,025520
2034	363 314,62	1 355 706,53	52,104667	40,024531
2035	363 304,60	1 355 641,66	52,104589	40,023581
2036	363 282,42	1 355 615,14	52,104395	40,023188
2037	363 239,54	1 355 660,68	52,104001	40,023839
2038	363 196,35	1 355 686,29	52,103608	40,024199

2039	363 004,66	1 355 764,07	52,101871	40,025274
2040	362 918,15	1 355 783,66	52,101090	40,025533
2041	362 843,33	1 355 783,50	52,100418	40,025508
2042	362 745,94	1 355 752,30	52,099549	40,025022
2043	362 655,71	1 355 711,54	52,098747	40,024400
2044	362 565,14	1 355 648,18	52,097945	40,023448
2045	362 445,80	1 355 553,08	52,096891	40,022023
2046	362 346,21	1 355 437,10	52,096018	40,020301
2047	362 316,36	1 355 371,13	52,095763	40,019329
2048	362 306,52	1 355 313,24	52,095685	40,018482
2049	362 291,95	1 355 272,46	52,095562	40,017882
2050	362 240,64	1 355 238,77	52,095107	40,017375
2051	362 194,94	1 355 188,21	52,094706	40,016624
2052	362 165,12	1 355 124,41	52,094451	40,015684
2053	362 137,10	1 355 087,47	52,094206	40,015137
2054	361 990,76	1 354 982,99	52,092911	40,013568
2055	361 950,85	1 354 938,16	52,092561	40,012901
2056	361 864,98	1 354 948,47	52,091788	40,013025
2057	361 817,99	1 354 943,12	52,091366	40,012933
2058	361 696,65	1 354 907,82	52,090283	40,012381
2059	361 558,50	1 354 887,98	52,089046	40,012049
2060	361 500,33	1 354 868,84	52,088527	40,011752
2061	361 427,93	1 354 852,80	52,087879	40,011496
2062	361 329,54	1 354 805,54	52,087004	40,010776
2063	361 256,36	1 354 787,33	52,086350	40,010488
2064	361 208,26	1 354 757,78	52,085924	40,010043
2065	361 169,54	1 354 715,29	52,085584	40,009411
2066	361 142,42	1 354 657,57	52,085351	40,008561
2067	361 131,97	1 354 602,87	52,085267	40,007760
2068	361 133,94	1 354 491,76	52,085306	40,006140
2069	361 149,79	1 354 424,76	52,085461	40,005168
2070	361 171,14	1 354 379,06	52,085662	40,004508
2071	361 130,53	1 354 284,93	52,085314	40,003123
2072	361 081,40	1 354 124,10	52,084903	40,000763
2073	361 059,47	1 354 097,07	52,084711	40,000362
2074	361 006,49	1 354 051,89	52,084244	39,999687
2075	360 957,28	1 353 999,81	52,083811	39,998912
2076	360 892,43	1 353 967,73	52,083235	39,998425
2077	360 852,88	1 353 953,54	52,082882	39,998206
2078	360 795,82	1 354 003,70	52,082360	39,998920
2079	360 727,81	1 354 038,57	52,081743	39,999408
2080	360 644,64	1 354 105,95	52,080983	40,000365
2081	360 510,61	1 354 194,37	52,079762	40,001614
2082	360 427,43	1 354 231,16	52,079008	40,002125
2083	360 350,18	1 354 251,05	52,078310	40,002391
2084	360 271,97	1 354 248,53	52,077608	40,002330

2085	360 208,95	1 354 227,44	52,077046	40,002004
2086	360 160,35	1 354 242,33	52,076606	40,002206
2087	360 028,41	1 354 287,13	52,075413	40,002819
2088	359 965,67	1 354 292,82	52,074848	40,002883
2089	359 875,55	1 354 295,72	52,074038	40,002898
2090	359 783,46	1 354 328,92	52,073204	40,003353
2091	359 724,38	1 354 332,99	52,072672	40,003395
2092	359 617,33	1 354 319,16	52,071713	40,003160
2093	359 558,55	1 354 299,03	52,071189	40,002849
2094	359 451,53	1 354 220,19	52,070242	40,001667
2095	359 337,79	1 354 113,02	52,069241	40,000070
2096	359 291,77	1 354 048,98	52,068839	39,999122
2097	359 250,50	1 353 955,87	52,068486	39,997753
2098	359 236,02	1 353 936,44	52,068359	39,997465
2099	359 128,07	1 353 943,03	52,067388	39,997528
2100	359 072,84	1 353 931,56	52,066894	39,997344
2101	359 016,65	1 353 905,18	52,066394	39,996943
2102	358 986,94	1 353 883,83	52,066131	39,996622
2103	358 911,66	1 353 901,19	52,065452	39,996852
2104	358 811,54	1 353 904,11	52,064552	39,996865
2105	358 755,70	1 353 896,15	52,064052	39,996732
2106	358 686,23	1 353 862,46	52,063434	39,996219
2107	358 641,84	1 353 854,09	52,063037	39,996084
2108	358 596,25	1 353 895,93	52,062619	39,996680
2109	358 533,87	1 353 924,47	52,062053	39,997077
2110	358 443,27	1 353 954,25	52,061234	39,997484
2111	358 330,68	1 353 965,47	52,060220	39,997613
2112	358 252,54	1 353 953,37	52,059521	39,997413
2113	358 199,45	1 353 926,82	52,059049	39,997010
2114	358 155,13	1 353 887,83	52,058658	39,996428
2115	358 116,08	1 353 862,23	52,058312	39,996043
2116	357 998,55	1 353 825,94	52,057262	39,995478
2117	357 870,68	1 353 872,63	52,056105	39,996120
2118	357 808,32	1 353 885,27	52,055542	39,996285
2119	357 727,44	1 353 883,90	52,054816	39,996241
2120	357 678,47	1 353 872,93	52,054378	39,996066
2121	357 598,89	1 353 837,23	52,053670	39,995522
2122	357 534,38	1 353 792,08	52,053099	39,994844
2123	357 474,19	1 353 777,51	52,052561	39,994614
2124	357 398,87	1 353 747,22	52,051890	39,994149
2125	357 316,90	1 353 692,31	52,051163	39,993324
2126	357 226,89	1 353 588,79	52,050374	39,991789
2127	357 184,84	1 353 563,11	52,050001	39,991402
2128	357 142,87	1 353 523,74	52,049631	39,990815
2129	356 975,07	1 353 569,44	52,048115	39,991430
2130	356 884,78	1 353 580,91	52,047302	39,991570

2131	356 815,51	1 353 572,58	52,046681	39,991428
2132	356 760,04	1 353 550,50	52,046187	39,991089
2133	356 642,13	1 353 645,12	52,045110	39,992432
2134	356 572,37	1 353 685,35	52,044476	39,992998
2135	356 505,36	1 353 700,77	52,043871	39,993202
2136	356 397,33	1 353 700,99	52,042900	39,993172
2137	356 280,53	1 353 788,73	52,041834	39,994415
2138	356 176,46	1 353 839,42	52,040890	39,995122
2139	356 066,71	1 353 874,24	52,039897	39,995596
2140	355 989,96	1 353 882,95	52,039206	39,995700
2141	355 877,39	1 353 880,24	52,038195	39,995626
2142	355 813,46	1 353 893,07	52,037619	39,995794
2143	355 747,37	1 353 887,03	52,037026	39,995686
2144	355 659,41	1 353 852,57	52,036242	39,995157
2145	355 589,27	1 353 878,24	52,035607	39,995510
2146	355 464,78	1 353 900,98	52,034485	39,995803
2147	355 343,73	1 353 899,71	52,033397	39,995748
2148	355 263,18	1 353 888,88	52,032676	39,995566
2149	355 181,96	1 353 861,59	52,031951	39,995144
2150	355 119,64	1 353 817,65	52,031399	39,994485
2151	355 079,60	1 353 767,08	52,031049	39,993736
2152	355 044,70	1 353 687,44	52,030750	39,992566
2153	355 026,32	1 353 566,01	52,030608	39,990791
2154	355 027,32	1 353 468,99	52,030635	39,989378
2155	355 012,73	1 353 458,80	52,030506	39,989226
2156	354 776,11	1 353 479,43	52,028376	39,989455
2157	354 700,46	1 353 470,39	52,027698	39,989300
2158	354 632,08	1 353 449,16	52,027088	39,988970
2159	354 592,63	1 353 429,78	52,026737	39,988676
2160	354 540,63	1 353 383,39	52,026278	39,987985
2161	354 497,08	1 353 353,18	52,025893	39,987532
2162	354 393,12	1 353 378,35	52,024954	39,987867
2163	354 236,91	1 353 377,36	52,023551	39,987805
2164	354 145,82	1 353 353,38	52,022737	39,987429
2165	354 073,43	1 353 314,93	52,022094	39,986847
2166	354 024,48	1 353 263,07	52,021664	39,986077
2167	353 986,02	1 353 185,48	52,021333	39,984935
2168	353 919,67	1 353 181,03	52,020737	39,984851
2169	353 833,31	1 353 154,02	52,019966	39,984431
2170	353 766,06	1 353 108,74	52,019371	39,983752
2171	353 709,53	1 353 055,07	52,018873	39,982953
2172	353 673,65	1 353 000,60	52,018560	39,982149
2173	353 657,28	1 352 948,36	52,018423	39,981384
2174	353 565,23	1 352 941,15	52,017597	39,981251
2175	353 505,70	1 352 920,16	52,017066	39,980928
2176	353 446,05	1 352 952,58	52,016524	39,981382

2177	353 359,76	1 352 975,04	52,015745	39,981683
2178	353 267,56	1 352 973,15	52,014917	39,981628
2179	353 222,14	1 352 963,40	52,014511	39,981472
2180	353 161,08	1 352 963,18	52,013962	39,981451
2181	353 098,61	1 352 944,14	52,013405	39,981155
2182	353 046,81	1 352 908,85	52,012946	39,980625
2183	353 009,61	1 352 864,84	52,012620	39,979973
2184	352 988,25	1 352 819,32	52,012436	39,979304
2185	352 975,63	1 352 760,24	52,012334	39,978440
2186	352 977,29	1 352 702,24	52,012359	39,977596
2187	352 952,86	1 352 655,63	52,012148	39,976910
2188	352 928,85	1 352 658,24	52,011932	39,976941
2189	352 743,11	1 352 718,88	52,010252	39,977768
2190	352 675,91	1 352 723,63	52,009648	39,977817
2191	352 612,31	1 352 710,79	52,009079	39,977611
2192	352 572,75	1 352 692,30	52,008727	39,977330
2193	352 536,97	1 352 690,36	52,008406	39,977292
2194	352 482,92	1 352 738,96	52,007911	39,977983
2195	352 429,46	1 352 764,49	52,007426	39,978339
2196	352 357,46	1 352 776,18	52,006777	39,978487
2197	352 301,39	1 352 769,98	52,006274	39,978380
2198	352 226,08	1 352 746,23	52,005602	39,978012
2199	352 155,56	1 352 703,60	52,004976	39,977370
2200	352 097,22	1 352 635,75	52,004465	39,976365
2201	352 023,49	1 352 500,38	52,003827	39,974372
2202	351 963,34	1 352 495,50	52,003288	39,974283
2203	351 882,70	1 352 471,55	52,002568	39,973911
2204	351 806,25	1 352 418,74	52,001891	39,973119
2205	351 737,41	1 352 346,67	52,001285	39,972050
2206	351 705,32	1 352 282,86	52,001009	39,971111
2207	351 693,40	1 352 245,83	52,000909	39,970568
2208	351 685,72	1 352 192,45	52,000849	39,969789
2209	351 653,33	1 352 076,51	52,000580	39,968092
2210	351 590,10	1 352 049,40	52,000017	39,967679
2211	351 480,97	1 351 985,26	51,999048	39,966712
2212	351 431,75	1 351 931,89	51,998615	39,965921
2213	351 402,06	1 351 876,26	51,998359	39,965103
2214	351 388,02	1 351 815,53	51,998244	39,964214
2215	351 388,07	1 351 776,76	51,998251	39,963650
2216	351 403,90	1 351 710,20	51,998406	39,962686
2217	351 307,23	1 351 683,91	51,997542	39,962275
2218	351 244,69	1 351 647,56	51,996987	39,961727
2219	351 193,71	1 351 592,76	51,996539	39,960915
2220	351 162,02	1 351 532,22	51,996265	39,960024
2221	351 143,18	1 351 468,70	51,996107	39,959094
2222	351 077,78	1 351 449,10	51,995523	39,958789

2223	351 007,50	1 351 405,27	51,994900	39,958131
2224	350 963,27	1 351 354,67	51,994512	39,957381
2225	350 934,60	1 351 292,88	51,994266	39,956473
2226	350 918,18	1 351 215,27	51,994132	39,955339
2227	350 908,85	1 351 135,38	51,994063	39,954174
2228	350 779,40	1 351 075,45	51,992911	39,953263
2229	350 656,70	1 350 966,17	51,991828	39,951637
2230	350 608,68	1 350 904,35	51,991408	39,950723
2231	350 545,65	1 350 901,10	51,990842	39,950657
2232	350 508,87	1 350 903,49	51,990511	39,950681
2233	350 480,74	1 350 969,91	51,990247	39,951639
2234	350 435,87	1 351 021,13	51,989834	39,952372
2235	350 349,96	1 351 070,88	51,989053	39,953070
2236	350 315,39	1 351 085,89	51,988740	39,953279
2237	350 253,30	1 351 101,98	51,988179	39,953494
2238	350 197,14	1 351 142,10	51,987667	39,954062
2239	350 136,09	1 351 164,61	51,987115	39,954371
2240	350 064,32	1 351 174,52	51,986468	39,954494
2241	349 993,06	1 351 168,63	51,985829	39,954388
2242	349 984,08	1 351 259,12	51,985732	39,955702
2243	349 961,02	1 351 317,49	51,985514	39,956544
2244	349 919,70	1 351 367,63	51,985134	39,957262
2245	349 862,26	1 351 404,19	51,984611	39,957777
2246	349 802,70	1 351 423,59	51,984072	39,958042
2247	349 731,90	1 351 422,98	51,983436	39,958012
2248	349 672,34	1 351 403,58	51,982905	39,957712
2249	349 617,30	1 351 362,15	51,982418	39,957093
2250	349 574,24	1 351 296,03	51,982043	39,956118
2251	349 539,19	1 351 255,70	51,981735	39,955521
2252	349 514,38	1 351 204,92	51,981522	39,954775
2253	349 504,36	1 351 147,96	51,981442	39,953943
2254	349 437,98	1 351 160,90	51,980843	39,954112
2255	349 397,94	1 351 179,02	51,980480	39,954364
2256	349 259,04	1 351 207,61	51,979227	39,954739
2257	349 198,57	1 351 207,49	51,978684	39,954719
2258	349 115,16	1 351 189,70	51,977938	39,954436
2259	349 042,73	1 351 156,98	51,977293	39,953939
2260	348 946,24	1 351 080,76	51,976440	39,952801
2261	348 891,57	1 351 013,95	51,975961	39,951813
2262	348 838,74	1 350 924,87	51,975502	39,950502
2263	348 766,55	1 350 909,25	51,974856	39,950253
2264	348 662,80	1 350 865,61	51,973932	39,949588
2265	348 596,22	1 350 813,08	51,973344	39,948804
2266	348 516,77	1 350 823,34	51,972628	39,948930
2267	348 488,01	1 350 850,65	51,972365	39,949319
2268	348 406,36	1 350 996,39	51,971605	39,951415

2269	348 356,03	1 351 058,09	51,971141	39,952298
2270	348 288,27	1 351 100,40	51,970525	39,952894
2271	348 214,65	1 351 114,45	51,969861	39,953076
2272	348 148,19	1 351 101,77	51,969266	39,952872
2273	379 628,68	1 354 893,99	52,251385	40,017713
2274	379 576,79	1 354 892,97	52,250919	40,017682
2275	379 545,74	1 354 872,07	52,250644	40,017366
2276	379 497,92	1 354 853,24	52,250218	40,017076
2277	379 483,14	1 354 798,12	52,250096	40,016264
2278	379 459,12	1 354 747,58	52,249890	40,015517
2279	379 505,87	1 354 762,06	52,250307	40,015744
2280	379 543,59	1 354 783,90	52,250641	40,016075
2281	379 596,38	1 354 826,39	52,251108	40,016713
2282	379 628,68	1 354 893,99	52,251385	40,017713

Приложение 6
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Белоколодец, Байгора,
водохранилища на р. Белоколодец,
пруда на б. Белоколодец»

Граница прибрежной защитной полосы реки Байгора, протяженностью 217,52 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы реки Байгора, протяженностью 217,52 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы реки Байгора, протяженностью 217,52 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы реки Байгора, протяженностью 217,52 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, 1-я зона)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	348 422,35	1 350 032,92	51,971922	39,937404
2	348 446,73	1 350 013,93	51,972145	39,937135
3	348 465,78	1 350 007,24	51,972317	39,937044
4	348 478,27	1 349 996,19	51,972431	39,936886
5	348 492,57	1 349 987,80	51,972561	39,936769
6	348 508,06	1 349 983,21	51,972701	39,936706
7	348 530,82	1 349 981,75	51,972906	39,936692
8	348 558,57	1 349 949,29	51,973161	39,936228
9	348 572,26	1 349 937,32	51,973286	39,936057
10	348 626,34	1 349 910,04	51,973777	39,935676
11	348 644,87	1 349 908,59	51,973944	39,935661
12	348 663,88	1 349 916,17	51,974113	39,935776

13	348 676,01	1 349 930,38	51,974220	39,935987
14	348 680,29	1 349 946,03	51,974255	39,936215
15	348 677,56	1 349 964,79	51,974227	39,936488
16	348 667,38	1 349 980,39	51,974133	39,936712
17	348 631,33	1 350 008,23	51,973804	39,937106
18	348 609,49	1 350 042,10	51,973602	39,937592
19	348 580,78	1 350 068,29	51,973339	39,937965
20	348 562,63	1 350 076,76	51,973175	39,938083
21	348 537,57	1 350 080,00	51,972949	39,938123
22	348 521,63	1 350 092,76	51,972803	39,938304
23	348 496,11	1 350 106,47	51,972572	39,938496
24	348 527,96	1 350 149,96	51,972850	39,939138
25	348 542,48	1 350 193,12	51,972973	39,939770
26	348 544,75	1 350 237,61	51,972985	39,940418
27	348 530,00	1 350 303,44	51,972841	39,941371
28	348 547,94	1 350 316,38	51,973000	39,941565
29	348 563,23	1 350 321,72	51,973136	39,941647
30	348 575,93	1 350 331,48	51,973248	39,941792
31	348 585,95	1 350 350,28	51,973335	39,942069
32	348 609,76	1 350 337,23	51,973551	39,941886
33	348 636,58	1 350 332,23	51,973793	39,941821
34	348 658,07	1 350 332,94	51,973986	39,941838
35	348 679,40	1 350 338,88	51,974177	39,941930
36	348 694,99	1 350 348,32	51,974315	39,942072
37	348 716,56	1 350 374,15	51,974504	39,942454
38	348 747,59	1 350 403,19	51,974778	39,942886
39	348 764,08	1 350 408,46	51,974925	39,942967
40	348 777,27	1 350 417,60	51,975042	39,943104
41	348 794,84	1 350 417,02	51,975200	39,943101
42	348 812,60	1 350 423,46	51,975358	39,943200
43	348 825,50	1 350 435,30	51,975472	39,943376
44	348 832,94	1 350 451,60	51,975536	39,943615
45	348 833,51	1 350 465,86	51,975538	39,943822
46	348 838,58	1 350 473,03	51,975583	39,943928
47	348 871,78	1 350 451,15	51,975885	39,943620
48	348 891,54	1 350 444,06	51,976064	39,943522
49	348 941,08	1 350 438,41	51,976510	39,943455
50	348 956,90	1 350 441,67	51,976651	39,943507
51	348 974,72	1 350 452,93	51,976809	39,943676
52	349 006,64	1 350 490,49	51,977089	39,944231
53	349 031,05	1 350 533,54	51,977301	39,944865
54	349 041,88	1 350 549,16	51,977395	39,945095
55	349 052,84	1 350 559,02	51,977492	39,945242
56	349 094,08	1 350 564,26	51,977862	39,945330
57	349 124,12	1 350 577,01	51,978129	39,945525
58	349 143,39	1 350 591,80	51,978300	39,945745

59	349 174,17	1 350 630,37	51,978569	39,946316
60	349 185,30	1 350 656,12	51,978665	39,946694
61	349 192,99	1 350 680,57	51,978729	39,947051
62	349 202,46	1 350 731,27	51,978805	39,947792
63	349 246,66	1 350 747,16	51,979199	39,948036
64	349 270,15	1 350 758,97	51,979408	39,948215
65	349 291,27	1 350 759,69	51,979598	39,948231
66	349 312,04	1 350 767,72	51,979783	39,948354
67	349 424,88	1 350 772,73	51,980796	39,948460
68	349 480,17	1 350 772,13	51,981293	39,948468
69	349 561,49	1 350 776,74	51,982023	39,948559
70	349 619,75	1 350 787,84	51,982544	39,948737
71	349 648,45	1 350 797,06	51,982800	39,948880
72	349 682,56	1 350 802,51	51,983106	39,948969
73	349 722,59	1 350 817,90	51,983463	39,949205
74	349 759,66	1 350 799,19	51,983799	39,948943
75	349 742,85	1 350 766,47	51,983654	39,948462
76	349 741,68	1 350 746,38	51,983647	39,948170
77	349 747,53	1 350 730,30	51,983702	39,947938
78	349 759,88	1 350 717,16	51,983816	39,947750
79	349 776,18	1 350 709,71	51,983964	39,947646
80	349 797,21	1 350 709,40	51,984153	39,947648
81	349 812,49	1 350 715,62	51,984289	39,947743
82	349 841,72	1 350 739,13	51,984547	39,948094
83	349 849,98	1 350 741,39	51,984621	39,948129
84	349 865,46	1 350 728,17	51,984762	39,947941
85	349 879,11	1 350 721,46	51,984886	39,947847
86	349 897,38	1 350 705,26	51,985053	39,947617
87	349 915,25	1 350 697,39	51,985215	39,947508
88	349 939,27	1 350 693,65	51,985432	39,947460
89	349 954,73	1 350 682,14	51,985573	39,947297
90	349 983,12	1 350 672,11	51,985830	39,947160
91	349 992,16	1 350 666,47	51,985912	39,947080
92	350 008,32	1 350 661,63	51,986058	39,947015
93	350 035,96	1 350 664,51	51,986306	39,947065
94	350 052,86	1 350 658,72	51,986459	39,946985
95	350 072,85	1 350 660,57	51,986638	39,947018
96	350 090,28	1 350 665,38	51,986794	39,947093
97	350 104,13	1 350 648,40	51,986921	39,946850
98	350 115,63	1 350 640,85	51,987026	39,946744
99	350 129,82	1 350 637,29	51,987154	39,946696
100	350 149,23	1 350 638,36	51,987328	39,946717
101	350 152,60	1 350 618,17	51,987362	39,946425
102	350 161,00	1 350 602,88	51,987440	39,946204
103	350 176,19	1 350 590,65	51,987579	39,946031
104	350 199,75	1 350 584,69	51,987792	39,945951

105	350 265,52	1 350 578,56	51,988384	39,945881
106	350 283,19	1 350 584,60	51,988541	39,945974
107	350 295,46	1 350 594,70	51,988650	39,946125
108	350 305,57	1 350 612,26	51,988738	39,946383
109	350 315,30	1 350 639,22	51,988820	39,946779
110	350 337,52	1 350 721,04	51,989005	39,947976
111	350 409,30	1 350 646,27	51,989663	39,946909
112	350 430,16	1 350 636,34	51,989853	39,946770
113	350 447,86	1 350 634,87	51,990012	39,946754
114	350 463,64	1 350 639,25	51,990153	39,946822
115	350 485,28	1 350 657,05	51,990344	39,947088
116	350 491,31	1 350 658,02	51,990398	39,947104
117	350 534,42	1 350 652,05	51,990786	39,947029
118	350 587,14	1 350 659,10	51,991259	39,947147
119	350 648,68	1 350 661,35	51,991811	39,947198
120	350 693,30	1 350 670,45	51,992211	39,947344
121	350 750,05	1 350 695,66	51,992716	39,947727
122	350 770,82	1 350 702,77	51,992901	39,947837
123	350 796,54	1 350 721,81	51,993129	39,948121
124	350 835,05	1 350 762,47	51,993467	39,948725
125	350 855,27	1 350 799,74	51,993642	39,949273
126	350 860,45	1 350 820,66	51,993685	39,949579
127	350 915,06	1 350 870,46	51,994167	39,950320
128	350 923,76	1 350 874,21	51,994244	39,950377
129	350 947,83	1 350 870,66	51,994461	39,950332
130	350 975,24	1 350 873,88	51,994707	39,950387
131	350 990,66	1 350 879,91	51,994844	39,950479
132	351 004,28	1 350 876,46	51,994967	39,950433
133	351 022,87	1 350 878,15	51,995134	39,950463
134	351 059,01	1 350 886,49	51,995457	39,950595
135	351 104,68	1 350 913,81	51,995862	39,951006
136	351 130,76	1 350 939,69	51,996092	39,951391
137	351 155,97	1 350 975,40	51,996312	39,951918
138	351 161,66	1 350 997,75	51,996359	39,952245
139	351 173,43	1 351 106,46	51,996445	39,953831
140	351 178,51	1 351 190,05	51,996476	39,955049
141	351 183,15	1 351 211,30	51,996513	39,955359
142	351 221,41	1 351 204,36	51,996858	39,955270
143	351 263,20	1 351 200,87	51,997235	39,955231
144	351 336,76	1 351 211,18	51,997894	39,955403
145	351 377,54	1 351 233,25	51,998256	39,955736
146	351 397,58	1 351 249,35	51,998433	39,955976
147	351 413,87	1 351 270,79	51,998576	39,956293
148	351 423,75	1 351 307,77	51,998658	39,956834
149	351 424,58	1 351 332,29	51,998661	39,957192
150	351 419,27	1 351 373,48	51,998605	39,957790

151	351 409,17	1 351 413,97	51,998507	39,958376
152	351 415,07	1 351 455,73	51,998553	39,958985
153	351 436,62	1 351 451,59	51,998747	39,958931
154	351 459,97	1 351 455,75	51,998956	39,958999
155	351 482,61	1 351 468,34	51,999157	39,959189
156	351 492,29	1 351 478,36	51,999242	39,959338
157	351 524,12	1 351 493,21	51,999525	39,959563
158	351 544,70	1 351 505,59	51,999708	39,959749
159	351 572,76	1 351 502,11	51,999961	39,959707
160	351 587,38	1 351 504,23	52,000092	39,959742
161	351 618,17	1 351 517,80	52,000366	39,959949
162	351 638,22	1 351 538,38	52,000542	39,960254
163	351 685,45	1 351 624,57	52,000951	39,961523
164	351 690,62	1 351 647,40	52,000993	39,961857
165	351 684,36	1 351 685,12	52,000930	39,962404
166	351 675,68	1 351 711,38	52,000847	39,962784
167	351 656,08	1 351 737,98	52,000666	39,963165
168	351 635,45	1 351 791,14	52,000471	39,963933
169	351 662,94	1 351 807,22	52,000715	39,964175
170	351 701,04	1 351 819,40	52,001055	39,964364
171	351 721,25	1 351 813,09	52,001238	39,964278
172	351 743,94	1 351 812,26	52,001442	39,964272
173	351 766,09	1 351 820,45	52,001640	39,964398
174	351 781,54	1 351 837,15	52,001775	39,964646
175	351 788,37	1 351 856,25	52,001833	39,964926
176	351 821,98	1 351 875,07	52,002132	39,965210
177	351 839,40	1 351 893,56	52,002285	39,965484
178	351 858,86	1 351 925,78	52,002454	39,965959
179	351 878,28	1 351 972,64	52,002620	39,966647
180	351 924,11	1 352 133,32	52,003002	39,968999
181	351 931,47	1 352 186,15	52,003058	39,969771
182	351 939,18	1 352 206,54	52,003124	39,970070
183	351 955,66	1 352 223,35	52,003269	39,970319
184	351 970,02	1 352 230,97	52,003397	39,970435
185	351 983,08	1 352 241,18	52,003512	39,970587
186	352 002,55	1 352 243,35	52,003686	39,970624
187	352 020,43	1 352 241,15	52,003848	39,970598
188	352 099,57	1 352 243,78	52,004558	39,970660
189	352 138,40	1 352 248,95	52,004906	39,970746
190	352 170,80	1 352 262,78	52,005195	39,970957
191	352 199,09	1 352 290,85	52,005444	39,971375
192	352 253,52	1 352 386,97	52,005915	39,972790
193	352 271,64	1 352 439,88	52,006068	39,973566
194	352 322,01	1 352 506,93	52,006508	39,974557
195	352 347,58	1 352 515,99	52,006736	39,974696
196	352 357,51	1 352 491,39	52,006830	39,974341

197	352 368,89	1 352 476,63	52,006935	39,974130
198	352 392,46	1 352 460,45	52,007150	39,973901
199	352 500,47	1 352 427,11	52,008126	39,973448
200	352 536,21	1 352 431,21	52,008447	39,973518
201	352 571,43	1 352 446,46	52,008760	39,973751
202	352 646,06	1 352 451,58	52,009430	39,973848
203	352 668,44	1 352 456,39	52,009630	39,973924
204	352 680,85	1 352 462,13	52,009740	39,974012
205	352 696,01	1 352 473,72	52,009874	39,974185
206	352 711,07	1 352 460,25	52,010012	39,973993
207	352 727,09	1 352 451,99	52,010158	39,973878
208	352 768,32	1 352 438,89	52,010530	39,973700
209	352 813,82	1 352 429,88	52,010941	39,973582
210	352 859,41	1 352 416,79	52,011353	39,973405
211	352 898,01	1 352 410,60	52,011701	39,973326
212	352 914,53	1 352 411,46	52,011849	39,973344
213	352 950,28	1 352 398,73	52,012173	39,973169
214	353 005,64	1 352 389,48	52,012672	39,973051
215	353 041,08	1 352 396,19	52,012989	39,973159
216	353 092,30	1 352 425,49	52,013444	39,973601
217	353 105,68	1 352 438,56	52,013561	39,973795
218	353 118,44	1 352 446,26	52,013675	39,973911
219	353 154,87	1 352 494,42	52,013993	39,974623
220	353 160,22	1 352 506,96	52,014039	39,974808
221	353 172,20	1 352 522,76	52,014144	39,975041
222	353 226,99	1 352 621,39	52,014618	39,976494
223	353 232,24	1 352 640,73	52,014661	39,976777
224	353 233,04	1 352 660,11	52,014665	39,977059
225	353 243,88	1 352 684,99	52,014758	39,977425
226	353 247,13	1 352 703,41	52,014783	39,977694
227	353 278,99	1 352 723,37	52,015066	39,977994
228	353 295,78	1 352 729,09	52,015216	39,978083
229	353 329,74	1 352 731,04	52,015520	39,978121
230	353 360,97	1 352 721,63	52,015803	39,977993
231	353 417,42	1 352 674,04	52,016319	39,977317
232	353 470,76	1 352 651,73	52,016802	39,977009
233	353 489,44	1 352 649,89	52,016970	39,976987
234	353 505,86	1 352 653,04	52,017117	39,977038
235	353 522,12	1 352 661,77	52,017262	39,977170
236	353 536,83	1 352 665,01	52,017393	39,977222
237	353 612,73	1 352 694,06	52,018070	39,977667
238	353 634,33	1 352 696,90	52,018263	39,977715
239	353 645,53	1 352 700,96	52,018363	39,977778
240	353 665,35	1 352 698,18	52,018542	39,977743
241	353 700,58	1 352 699,68	52,018858	39,977775
242	353 784,55	1 352 685,21	52,019615	39,977590

243	353 815,85	1 352 692,59	52,019895	39,977707
244	353 839,36	1 352 705,82	52,020104	39,977906
245	353 880,85	1 352 755,88	52,020467	39,978648
246	353 892,62	1 352 778,99	52,020569	39,978988
247	353 898,56	1 352 837,10	52,020611	39,979836
248	353 895,34	1 352 883,46	52,020574	39,980510
249	353 896,85	1 352 896,13	52,020585	39,980695
250	353 926,64	1 352 922,93	52,020848	39,981094
251	353 942,43	1 352 933,45	52,020988	39,981252
252	353 961,24	1 352 937,27	52,021156	39,981313
253	353 984,57	1 352 932,33	52,021366	39,981249
254	354 011,91	1 352 928,94	52,021613	39,981207
255	354 109,56	1 352 931,10	52,022490	39,981268
256	354 137,41	1 352 945,23	52,022737	39,981482
257	354 165,07	1 352 966,78	52,022982	39,981804
258	354 175,35	1 352 980,22	52,023072	39,982003
259	354 179,77	1 352 992,18	52,023109	39,982179
260	354 194,60	1 353 013,06	52,023238	39,982487
261	354 215,96	1 353 057,65	52,023422	39,983143
262	354 229,79	1 353 108,82	52,023537	39,983892
263	354 261,93	1 353 122,21	52,023823	39,984097
264	354 300,77	1 353 121,43	52,024172	39,984097
265	354 361,21	1 353 113,17	52,024717	39,983995
266	354 385,72	1 353 113,51	52,024937	39,984008
267	354 409,25	1 353 120,76	52,025147	39,984120
268	354 477,98	1 353 105,58	52,025767	39,983920
269	354 525,19	1 353 102,69	52,026192	39,983892
270	354 562,06	1 353 108,41	52,026522	39,983986
271	354 614,78	1 353 124,12	52,026993	39,984231
272	354 633,92	1 353 136,81	52,027162	39,984422
273	354 651,56	1 353 154,06	52,027318	39,984678
274	354 662,14	1 353 158,87	52,027412	39,984752
275	354 705,66	1 353 194,63	52,027796	39,985285
276	354 725,29	1 353 219,02	52,027968	39,985647
277	354 734,51	1 353 221,62	52,028050	39,985687
278	354 772,73	1 353 211,93	52,028396	39,985558
279	354 798,98	1 353 209,58	52,028632	39,985531
280	354 839,66	1 353 211,25	52,028997	39,985568
281	354 865,81	1 353 218,09	52,029231	39,985675
282	354 885,77	1 353 220,47	52,029410	39,985716
283	354 916,06	1 353 213,09	52,029683	39,985618
284	354 979,84	1 353 211,03	52,030256	39,985607
285	355 002,86	1 353 206,38	52,030464	39,985546
286	355 036,31	1 353 207,16	52,030764	39,985567
287	355 083,52	1 353 216,43	52,031187	39,985717
288	355 142,04	1 353 241,34	52,031708	39,986097

289	355 217,58	1 353 308,33	52,032374	39,987096
290	355 248,56	1 353 346,84	52,032645	39,987666
291	355 263,73	1 353 378,65	52,032776	39,988134
292	355 270,15	1 353 420,36	52,032826	39,988743
293	355 273,63	1 353 523,01	52,032838	39,990240
294	355 279,85	1 353 576,75	52,032884	39,991024
295	355 278,83	1 353 589,70	52,032872	39,991213
296	355 286,43	1 353 614,04	52,032936	39,991570
297	355 296,26	1 353 628,83	52,033021	39,991788
298	355 326,10	1 353 633,18	52,033289	39,991860
299	355 347,57	1 353 639,74	52,033480	39,991962
300	355 396,42	1 353 644,71	52,033918	39,992050
301	355 440,49	1 353 643,39	52,034315	39,992044
302	355 480,73	1 353 631,96	52,034678	39,991889
303	355 530,02	1 353 621,92	52,035123	39,991758
304	355 556,86	1 353 611,23	52,035366	39,991610
305	355 570,34	1 353 601,74	52,035489	39,991476
306	355 607,77	1 353 583,33	52,035829	39,991219
307	355 623,46	1 353 577,57	52,035971	39,991140
308	355 658,84	1 353 572,29	52,036289	39,991074
309	355 674,61	1 353 576,08	52,036430	39,991134
310	355 686,90	1 353 583,37	52,036540	39,991244
311	355 694,75	1 353 591,47	52,036609	39,991364
312	355 774,58	1 353 621,87	52,037320	39,991831
313	355 824,17	1 353 633,17	52,037764	39,992011
314	355 842,94	1 353 633,55	52,037932	39,992022
315	355 859,91	1 353 629,74	52,038085	39,991972
316	355 856,01	1 353 613,72	52,038053	39,991737
317	355 862,32	1 353 567,49	52,038119	39,991066
318	355 875,15	1 353 548,38	52,038237	39,990791
319	355 899,92	1 353 534,18	52,038463	39,990592
320	355 935,45	1 353 529,65	52,038783	39,990536
321	356 011,01	1 353 539,15	52,039460	39,990698
322	356 034,08	1 353 538,23	52,039667	39,990691
323	356 082,01	1 353 540,82	52,040097	39,990743
324	356 113,85	1 353 551,32	52,040381	39,990906
325	356 152,12	1 353 577,50	52,040720	39,991299
326	356 163,91	1 353 571,87	52,040827	39,991221
327	356 228,39	1 353 520,08	52,041416	39,990485
328	356 280,43	1 353 483,03	52,041891	39,989961
329	356 334,06	1 353 458,41	52,042377	39,989619
330	356 371,96	1 353 454,02	52,042718	39,989566
331	356 424,83	1 353 455,35	52,043193	39,989602
332	356 458,50	1 353 452,26	52,043496	39,989567
333	356 480,24	1 353 456,05	52,043691	39,989629
334	356 499,95	1 353 444,96	52,043870	39,989473

335	356 570,23	1 353 391,56	52,044511	39,988716
336	356 590,33	1 353 373,07	52,044695	39,988453
337	356 597,35	1 353 362,16	52,044760	39,988296
338	356 615,14	1 353 324,08	52,044927	39,987747
339	356 629,87	1 353 305,36	52,045063	39,987478
340	356 658,97	1 353 284,37	52,045329	39,987181
341	356 691,48	1 353 269,31	52,045623	39,986972
342	356 723,40	1 353 260,46	52,045912	39,986852
343	356 765,78	1 353 258,57	52,046293	39,986838
344	356 795,10	1 353 265,69	52,046555	39,986950
345	356 830,19	1 353 284,29	52,046867	39,987232
346	356 849,53	1 353 299,41	52,047038	39,987458
347	356 867,77	1 353 319,83	52,047198	39,987761
348	356 877,66	1 353 334,62	52,047284	39,987979
349	356 888,54	1 353 335,30	52,047382	39,987993
350	356 927,09	1 353 328,52	52,047729	39,987905
351	357 070,10	1 353 289,15	52,049021	39,987375
352	357 104,81	1 353 255,90	52,049339	39,986901
353	357 116,69	1 353 249,45	52,049447	39,986811
354	357 140,77	1 353 244,50	52,049664	39,986746
355	357 160,41	1 353 246,25	52,049841	39,986777
356	357 201,59	1 353 254,44	52,050209	39,986909
357	357 240,38	1 353 271,49	52,050554	39,987169
358	357 268,10	1 353 290,87	52,050800	39,987460
359	357 287,21	1 353 307,42	52,050968	39,987707
360	357 319,86	1 353 347,37	52,051254	39,988299
361	357 330,70	1 353 365,31	52,051348	39,988563
362	357 352,68	1 353 376,20	52,051544	39,988729
363	357 378,53	1 353 394,51	52,051773	39,989003
364	357 423,12	1 353 435,06	52,052166	39,989608
365	357 447,57	1 353 441,99	52,052384	39,989716
366	357 467,71	1 353 452,45	52,052563	39,989875
367	357 482,64	1 353 469,04	52,052694	39,990121
368	357 496,83	1 353 475,73	52,052820	39,990223
369	357 511,61	1 353 491,92	52,052950	39,990463
370	357 534,47	1 353 507,97	52,053152	39,990704
371	357 553,76	1 353 517,70	52,053324	39,990852
372	357 596,25	1 353 526,37	52,053704	39,990991
373	357 616,53	1 353 540,67	52,053884	39,991205
374	357 632,20	1 353 563,87	52,054020	39,991548
375	357 670,62	1 353 581,97	52,054362	39,991824
376	357 709,89	1 353 596,44	52,054712	39,992046
377	357 744,14	1 353 621,35	52,055015	39,992420
378	357 754,09	1 353 625,47	52,055104	39,992483
379	357 783,43	1 353 629,38	52,055367	39,992549
380	357 808,56	1 353 629,51	52,055592	39,992558

381	357 908,64	1 353 596,14	52,056498	39,992102
382	357 925,95	1 353 579,81	52,056656	39,991869
383	357 949,01	1 353 571,37	52,056865	39,991753
384	357 972,16	1 353 570,03	52,057073	39,991741
385	358 007,39	1 353 561,95	52,057391	39,991634
386	358 047,41	1 353 561,03	52,057751	39,991632
387	358 072,30	1 353 570,66	52,057973	39,991780
388	358 088,43	1 353 584,63	52,058115	39,991989
389	358 103,20	1 353 594,07	52,058246	39,992131
390	358 214,33	1 353 628,10	52,059238	39,992660
391	358 249,79	1 353 645,48	52,059553	39,992925
392	358 295,54	1 353 672,65	52,059959	39,993334
393	358 312,50	1 353 687,27	52,060109	39,993553
394	358 335,92	1 353 711,67	52,060315	39,993915
395	358 351,63	1 353 713,40	52,060456	39,993945
396	358 392,70	1 353 705,49	52,060826	39,993842
397	358 404,58	1 353 706,77	52,060933	39,993865
398	358 453,07	1 353 689,96	52,061371	39,993634
399	358 466,58	1 353 674,19	52,061496	39,993409
400	358 549,08	1 353 605,85	52,062250	39,992437
401	358 582,88	1 353 594,27	52,062556	39,992279
402	358 618,35	1 353 591,66	52,062875	39,992252
403	358 673,02	1 353 599,80	52,063364	39,992387
404	358 700,48	1 353 609,95	52,063609	39,992543
405	358 715,10	1 353 618,44	52,063739	39,992671
406	358 743,17	1 353 621,83	52,063990	39,992729
407	358 785,89	1 353 636,82	52,064371	39,992961
408	358 823,70	1 353 658,54	52,064707	39,993289
409	358 859,52	1 353 659,00	52,065029	39,993306
410	358 897,13	1 353 654,38	52,065368	39,993250
411	358 952,45	1 353 612,21	52,065872	39,992652
412	358 971,22	1 353 606,67	52,066042	39,992577
413	359 005,20	1 353 602,97	52,066348	39,992534
414	359 027,40	1 353 606,36	52,066547	39,992590
415	359 064,04	1 353 622,80	52,066873	39,992841
416	359 147,37	1 353 697,26	52,067608	39,993951
417	359 173,94	1 353 691,68	52,067847	39,993878
418	359 192,68	1 353 691,67	52,068016	39,993884
419	359 216,05	1 353 685,33	52,068227	39,993798
420	359 242,15	1 353 683,07	52,068462	39,993773
421	359 257,77	1 353 686,74	52,068601	39,993831
422	359 274,78	1 353 686,27	52,068754	39,993830
423	359 290,25	1 353 690,64	52,068893	39,993898
424	359 321,53	1 353 693,59	52,069173	39,993951
425	359 348,30	1 353 700,24	52,069412	39,994056
426	359 400,21	1 353 724,76	52,069874	39,994429

427	359 412,10	1 353 735,49	52,069979	39,994589
428	359 422,70	1 353 756,34	52,070070	39,994896
429	359 425,36	1 353 769,50	52,070092	39,995089
430	359 445,07	1 353 808,04	52,070262	39,995657
431	359 462,60	1 353 821,79	52,070416	39,995862
432	359 471,48	1 353 836,81	52,070493	39,996084
433	359 473,57	1 353 852,89	52,070509	39,996319
434	359 519,14	1 353 936,34	52,070903	39,997550
435	359 529,92	1 353 951,46	52,070997	39,997773
436	359 556,48	1 353 973,10	52,071232	39,998097
437	359 581,71	1 354 004,07	52,071452	39,998556
438	359 605,69	1 354 016,35	52,071666	39,998742
439	359 627,31	1 354 032,93	52,071857	39,998991
440	359 666,99	1 354 069,48	52,072206	39,999536
441	359 675,82	1 354 080,04	52,072284	39,999692
442	359 736,67	1 354 087,44	52,072829	39,999819
443	359 765,42	1 354 073,99	52,073090	39,999631
444	359 815,46	1 354 057,12	52,073542	39,999401
445	359 841,09	1 354 052,63	52,073774	39,999343
446	359 950,32	1 354 043,34	52,074757	39,999241
447	359 976,15	1 354 047,10	52,074988	39,999303
448	360 017,62	1 354 031,84	52,075363	39,999093
449	360 046,71	1 354 023,84	52,075626	39,998986
450	360 076,88	1 354 010,00	52,075900	39,998793
451	360 143,43	1 353 989,73	52,076502	39,998518
452	360 197,02	1 353 980,66	52,076985	39,998402
453	360 255,89	1 353 982,69	52,077513	39,998449
454	360 293,12	1 353 992,87	52,077846	39,998609
455	360 318,61	1 354 007,06	52,078072	39,998824
456	360 327,22	1 354 005,98	52,078150	39,998811
457	360 376,66	1 353 987,64	52,078597	39,998558
458	360 447,93	1 353 944,21	52,079246	39,997947
459	360 478,10	1 353 917,63	52,079522	39,997568
460	360 499,34	1 353 907,42	52,079715	39,997426
461	360 515,91	1 353 896,24	52,079866	39,997268
462	360 559,45	1 353 857,60	52,080264	39,996718
463	360 603,89	1 353 826,39	52,080669	39,996276
464	360 660,43	1 353 798,56	52,081182	39,995887
465	360 685,43	1 353 773,42	52,081412	39,995528
466	360 698,24	1 353 754,49	52,081530	39,995256
467	360 736,51	1 353 726,29	52,081879	39,994857
468	360 817,49	1 353 696,10	52,082612	39,994441
469	360 842,72	1 353 692,93	52,082840	39,994403
470	360 889,56	1 353 698,10	52,083260	39,994492
471	360 940,64	1 353 714,84	52,083715	39,994752
472	360 975,67	1 353 729,62	52,084027	39,994978

473	361 012,93	1 353 750,22	52,084358	39,995290
474	361 083,18	1 353 782,31	52,084983	39,995779
475	361 129,83	1 353 817,34	52,085396	39,996304
476	361 165,49	1 353 853,50	52,085709	39,996842
477	361 224,22	1 353 902,46	52,086228	39,997574
478	361 248,04	1 353 926,57	52,086437	39,997933
479	361 265,45	1 353 932,78	52,086593	39,998029
480	361 280,68	1 353 948,31	52,086727	39,998260
481	361 290,99	1 353 975,53	52,086814	39,998660
482	361 315,40	1 354 007,58	52,087027	39,999135
483	361 324,47	1 354 042,63	52,087102	39,999649
484	361 323,09	1 354 070,39	52,087085	40,000053
485	361 332,66	1 354 084,24	52,087168	40,000258
486	361 337,94	1 354 108,04	52,087211	40,000607
487	361 337,88	1 354 128,26	52,087207	40,000902
488	361 345,50	1 354 143,01	52,087272	40,001119
489	361 348,07	1 354 161,67	52,087292	40,001392
490	361 367,42	1 354 220,14	52,087455	40,002251
491	361 410,26	1 354 310,56	52,087823	40,003582
492	361 421,14	1 354 341,18	52,087915	40,004032
493	361 422,88	1 354 360,77	52,087927	40,004318
494	361 417,27	1 354 426,64	52,087864	40,005277
495	361 407,42	1 354 454,40	52,087770	40,005679
496	361 393,53	1 354 484,39	52,087640	40,006112
497	361 381,40	1 354 505,41	52,087527	40,006415
498	361 376,45	1 354 529,57	52,087478	40,006766
499	361 380,51	1 354 545,53	52,087511	40,007000
500	361 382,45	1 354 559,68	52,087526	40,007207
501	361 421,65	1 354 570,33	52,087876	40,007374
502	361 447,26	1 354 584,72	52,088103	40,007592
503	361 459,10	1 354 596,68	52,088208	40,007770
504	361 480,98	1 354 604,88	52,088403	40,007896
505	361 495,55	1 354 599,55	52,088534	40,007823
506	361 522,47	1 354 598,93	52,088777	40,007822
507	361 553,14	1 354 604,59	52,089051	40,007914
508	361 585,28	1 354 625,18	52,089336	40,008224
509	361 594,85	1 354 638,67	52,089419	40,008424
510	361 621,29	1 354 646,59	52,089655	40,008548
511	361 682,56	1 354 654,93	52,090204	40,008688
512	361 722,11	1 354 656,84	52,090559	40,008728
513	361 750,43	1 354 665,45	52,090812	40,008862
514	361 769,99	1 354 650,55	52,090991	40,008651
515	361 787,03	1 354 646,74	52,091144	40,008601
516	361 806,39	1 354 648,69	52,091318	40,008635
517	361 826,56	1 354 657,01	52,091497	40,008763
518	361 837,73	1 354 666,07	52,091596	40,008898

519	361 844,99	1 354 677,72	52,091659	40,009070
520	361 856,52	1 354 686,17	52,091761	40,009197
521	361 870,90	1 354 702,37	52,091887	40,009438
522	361 921,93	1 354 693,70	52,092347	40,009327
523	361 961,83	1 354 670,51	52,092710	40,009001
524	361 982,47	1 354 666,69	52,092896	40,008952
525	361 998,48	1 354 668,80	52,093040	40,008987
526	362 020,23	1 354 678,76	52,093233	40,009139
527	362 078,28	1 354 723,39	52,093746	40,009808
528	362 140,62	1 354 776,11	52,094297	40,010596
529	362 151,70	1 354 793,25	52,094393	40,010849
530	362 164,50	1 354 799,33	52,094507	40,010942
531	362 180,63	1 354 811,48	52,094649	40,011124
532	362 194,62	1 354 826,70	52,094772	40,011351
533	362 212,98	1 354 836,18	52,094935	40,011494
534	362 244,75	1 354 865,56	52,095215	40,011933
535	362 276,49	1 354 880,72	52,095497	40,012164
536	362 308,03	1 354 903,05	52,095777	40,012499
537	362 321,48	1 354 918,40	52,095894	40,012727
538	362 354,66	1 354 968,42	52,096183	40,013467
539	362 373,57	1 354 977,91	52,096351	40,013611
540	362 383,15	1 354 987,79	52,096435	40,013758
541	362 396,62	1 355 016,47	52,096551	40,014181
542	362 403,79	1 355 045,65	52,096610	40,014609
543	362 433,72	1 355 058,30	52,096876	40,014802
544	362 459,47	1 355 077,86	52,097104	40,015096
545	362 486,49	1 355 103,80	52,097342	40,015482
546	362 513,11	1 355 146,83	52,097573	40,016118
547	362 556,58	1 355 254,24	52,097943	40,017698
548	362 558,78	1 355 275,90	52,097959	40,018015
549	362 556,99	1 355 308,32	52,097936	40,018487
550	362 589,55	1 355 342,32	52,098222	40,018993
551	362 613,06	1 355 361,42	52,098430	40,019279
552	362 620,44	1 355 371,19	52,098494	40,019424
553	362 659,69	1 355 396,14	52,098842	40,019800
554	362 711,33	1 355 429,91	52,099300	40,020309
555	362 722,48	1 355 446,70	52,099397	40,020557
556	362 752,29	1 355 467,96	52,099661	40,020876
557	362 772,84	1 355 478,41	52,099843	40,021035
558	362 788,59	1 355 478,46	52,099985	40,021041
559	362 806,39	1 355 482,85	52,100144	40,021110
560	362 845,30	1 355 504,68	52,100489	40,021441
561	362 897,80	1 355 525,38	52,100957	40,021759
562	362 920,59	1 355 519,59	52,101163	40,021682
563	362 944,66	1 355 504,14	52,101382	40,021464
564	362 970,62	1 355 494,81	52,101617	40,021336

565	363 005,83	1 355 491,51	52,101934	40,021298
566	363 048,36	1 355 474,21	52,102319	40,021059
567	363 083,38	1 355 464,14	52,102636	40,020923
568	363 097,54	1 355 444,80	52,102767	40,020645
569	363 110,50	1 355 435,94	52,102885	40,020520
570	363 115,77	1 355 418,10	52,102936	40,020261
571	363 126,17	1 355 401,89	52,103032	40,020028
572	363 137,78	1 355 376,69	52,103141	40,019664
573	363 158,75	1 355 354,35	52,103334	40,019345
574	363 175,56	1 355 347,47	52,103486	40,019249
575	363 191,57	1 355 347,17	52,103630	40,019250
576	363 208,75	1 355 342,29	52,103785	40,019184
577	363 227,30	1 355 341,37	52,103952	40,019176
578	363 248,20	1 355 345,90	52,104139	40,019249
579	363 276,88	1 355 342,99	52,104397	40,019215
580	363 322,50	1 355 352,98	52,104805	40,019375
581	363 338,72	1 355 348,65	52,104952	40,019317
582	363 357,75	1 355 348,98	52,105123	40,019328
583	363 386,76	1 355 356,71	52,105382	40,019449
584	363 422,35	1 355 377,27	52,105698	40,019760
585	363 434,21	1 355 389,95	52,105802	40,019949
586	363 439,58	1 355 403,08	52,105848	40,020142
587	363 449,67	1 355 415,95	52,105936	40,020333
588	363 475,97	1 355 435,62	52,106168	40,020628
589	363 486,68	1 355 452,74	52,106261	40,020881
590	363 491,36	1 355 480,18	52,106298	40,021283
591	363 512,03	1 355 500,75	52,106480	40,021590
592	363 517,31	1 355 510,70	52,106525	40,021737
593	363 520,27	1 355 522,10	52,106550	40,021904
594	363 528,48	1 355 536,76	52,106621	40,022120
595	363 532,92	1 355 552,36	52,106658	40,022349
596	363 545,18	1 355 579,80	52,106763	40,022753
597	363 550,62	1 355 627,93	52,106802	40,023457
598	363 556,35	1 355 642,50	52,106851	40,023672
599	363 558,23	1 355 660,42	52,106864	40,023934
600	363 566,20	1 355 676,41	52,106933	40,024169
601	363 570,01	1 355 696,99	52,106963	40,024471
602	363 568,27	1 355 718,66	52,106944	40,024786
603	363 558,90	1 355 759,17	52,106852	40,025375
604	363 545,48	1 355 798,24	52,106724	40,025940
605	363 561,20	1 355 811,48	52,106862	40,026138
606	363 582,22	1 355 809,43	52,107052	40,026115
607	363 597,34	1 355 812,50	52,107187	40,026165
608	363 619,20	1 355 809,43	52,107384	40,026127
609	363 645,87	1 355 815,94	52,107622	40,026230
610	363 671,16	1 355 828,75	52,107847	40,026425

611	363 687,59	1 355 846,63	52,107991	40,026691
612	363 705,98	1 355 848,53	52,108156	40,026724
613	363 727,55	1 355 856,78	52,108348	40,026851
614	363 784,24	1 355 891,73	52,108851	40,027379
615	363 806,37	1 355 916,08	52,109045	40,027741
616	363 817,79	1 355 937,95	52,109143	40,028063
617	363 856,27	1 355 972,43	52,109482	40,028578
618	363 864,28	1 355 984,53	52,109552	40,028757
619	363 882,77	1 355 990,24	52,109717	40,028847
620	363 917,74	1 356 010,54	52,110027	40,029154
621	363 933,80	1 356 005,58	52,110173	40,029086
622	363 954,99	1 356 004,87	52,110363	40,029082
623	363 992,26	1 356 008,62	52,110697	40,029149
624	364 014,63	1 356 014,26	52,110897	40,029238
625	364 041,70	1 356 026,03	52,111138	40,029418
626	364 067,16	1 356 045,90	52,111363	40,029716
627	364 091,53	1 356 075,55	52,111576	40,030156
628	364 098,12	1 356 099,58	52,111631	40,030509
629	364 096,33	1 356 117,08	52,111611	40,030764
630	364 085,91	1 356 147,24	52,111512	40,031201
631	364 072,32	1 356 164,31	52,111387	40,031445
632	364 048,39	1 356 179,72	52,111169	40,031663
633	364 038,94	1 356 203,21	52,111079	40,032003
634	364 028,31	1 356 217,60	52,110981	40,032209
635	363 987,72	1 356 248,35	52,110610	40,032645
636	363 982,67	1 356 288,61	52,110557	40,033231
637	364 006,74	1 356 305,77	52,110770	40,033489
638	364 029,08	1 356 334,34	52,110966	40,033913
639	364 042,18	1 356 368,79	52,111077	40,034420
640	364 072,95	1 356 414,54	52,111344	40,035097
641	364 081,07	1 356 437,32	52,111413	40,035432
642	364 084,52	1 356 460,47	52,111439	40,035771
643	364 080,51	1 356 480,98	52,111399	40,036069
644	364 067,95	1 356 510,62	52,111281	40,036497
645	364 048,51	1 356 536,01	52,111101	40,036862
646	364 024,33	1 356 554,55	52,110881	40,037125
647	363 982,04	1 356 576,26	52,110496	40,037428
648	363 934,66	1 356 589,59	52,110068	40,037608
649	363 901,61	1 356 590,58	52,109771	40,037612
650	363 878,31	1 356 605,62	52,109559	40,037824
651	363 883,80	1 356 622,91	52,109605	40,038078
652	363 886,53	1 356 650,13	52,109624	40,038476
653	363 886,93	1 356 666,80	52,109625	40,038720
654	363 896,18	1 356 685,37	52,109704	40,038993
655	363 908,52	1 356 720,67	52,109808	40,039512
656	363 953,76	1 356 773,73	52,110204	40,040301

657	363 972,46	1 356 814,89	52,110364	40,040907
658	363 974,48	1 356 848,14	52,110376	40,041393
659	363 961,92	1 356 930,85	52,110247	40,042596
660	363 964,45	1 356 951,56	52,110266	40,042899
661	363 978,38	1 356 976,26	52,110386	40,043264
662	364 000,89	1 357 004,62	52,110583	40,043684
663	364 070,26	1 357 056,17	52,111196	40,044458
664	364 120,01	1 357 072,84	52,111640	40,044717
665	364 161,78	1 357 096,44	52,112011	40,045075
666	364 265,22	1 357 122,58	52,112935	40,045489
667	364 287,63	1 357 137,41	52,113134	40,045712
668	364 309,06	1 357 168,13	52,113320	40,046167
669	364 320,98	1 357 195,74	52,113422	40,046574
670	364 323,23	1 357 208,55	52,113440	40,046761
671	364 331,20	1 357 218,19	52,113509	40,046904
672	364 339,69	1 357 237,29	52,113582	40,047186
673	364 340,75	1 357 260,02	52,113587	40,047518
674	364 335,36	1 357 276,64	52,113536	40,047759
675	364 357,29	1 357 293,24	52,113729	40,048008
676	364 367,03	1 357 306,21	52,113814	40,048200
677	364 374,73	1 357 324,26	52,113880	40,048466
678	364 401,79	1 357 344,18	52,114119	40,048765
679	364 447,62	1 357 357,02	52,114528	40,048967
680	364 483,27	1 357 374,12	52,114845	40,049228
681	364 519,06	1 357 383,11	52,115165	40,049370
682	364 547,32	1 357 383,11	52,115419	40,049379
683	364 614,49	1 357 395,76	52,116020	40,049585
684	364 636,66	1 357 386,80	52,116221	40,049461
685	364 668,23	1 357 390,24	52,116504	40,049521
686	364 690,78	1 357 399,89	52,116705	40,049669
687	364 703,90	1 357 402,21	52,116822	40,049707
688	364 713,06	1 357 400,90	52,116905	40,049691
689	364 759,30	1 357 384,82	52,117323	40,049471
690	364 783,70	1 357 383,76	52,117543	40,049463
691	364 801,90	1 357 387,71	52,117705	40,049526
692	364 824,49	1 357 398,97	52,117906	40,049698
693	364 835,96	1 357 410,41	52,118007	40,049868
694	364 844,84	1 357 424,86	52,118084	40,050082
695	364 848,45	1 357 425,82	52,118116	40,050097
696	364 869,18	1 357 414,78	52,118304	40,049943
697	364 890,22	1 357 392,89	52,118498	40,049630
698	364 916,49	1 357 379,17	52,118736	40,049438
699	364 938,51	1 357 372,97	52,118935	40,049354
700	364 959,74	1 357 372,13	52,119126	40,049349
701	364 989,04	1 357 377,36	52,119389	40,049434
702	365 061,98	1 357 409,63	52,120038	40,049928

703	365 114,46	1 357 452,46	52,120501	40,050570
704	365 132,00	1 357 471,54	52,120655	40,050854
705	365 163,11	1 357 496,96	52,120929	40,051235
706	365 174,95	1 357 513,71	52,121032	40,051483
707	365 184,73	1 357 552,14	52,121113	40,052047
708	365 184,84	1 357 588,58	52,121107	40,052579
709	365 178,48	1 357 621,55	52,121043	40,053058
710	365 149,45	1 357 673,11	52,120772	40,053801
711	365 137,58	1 357 701,34	52,120660	40,054209
712	365 153,48	1 357 698,72	52,120803	40,054176
713	365 178,55	1 357 701,91	52,121028	40,054231
714	365 289,23	1 357 699,29	52,122023	40,054227
715	365 305,14	1 357 697,20	52,122166	40,054202
716	365 298,65	1 357 682,68	52,122111	40,053988
717	365 295,63	1 357 659,55	52,122088	40,053649
718	365 300,42	1 357 639,10	52,122135	40,053352
719	365 313,06	1 357 621,27	52,122252	40,053096
720	365 326,57	1 357 610,63	52,122376	40,052945
721	365 347,20	1 357 605,11	52,122562	40,052871
722	365 366,73	1 357 605,90	52,122737	40,052889
723	365 390,11	1 357 566,51	52,122955	40,052321
724	365 408,94	1 357 543,19	52,123129	40,051987
725	365 426,37	1 357 530,50	52,123288	40,051807
726	365 473,57	1 357 515,50	52,123715	40,051603
727	365 495,04	1 357 512,16	52,123908	40,051561
728	365 529,83	1 357 516,19	52,124220	40,051631
729	365 558,02	1 357 530,27	52,124470	40,051845
730	365 585,97	1 357 536,65	52,124720	40,051947
731	365 631,33	1 357 522,22	52,125131	40,051751
732	365 651,44	1 357 522,19	52,125311	40,051757
733	365 673,82	1 357 527,26	52,125511	40,051838
734	365 732,28	1 357 558,07	52,126031	40,052306
735	365 743,44	1 357 568,92	52,126129	40,052468
736	365 751,05	1 357 583,38	52,126194	40,052682
737	365 753,88	1 357 595,90	52,126217	40,052865
738	365 763,80	1 357 615,23	52,126303	40,053150
739	365 766,55	1 357 635,92	52,126323	40,053453
740	365 760,15	1 357 655,43	52,126262	40,053736
741	365 761,32	1 357 667,27	52,126270	40,053909
742	365 767,83	1 357 678,14	52,126327	40,054070
743	365 770,98	1 357 691,85	52,126352	40,054271
744	365 778,03	1 357 703,93	52,126413	40,054450
745	365 783,27	1 357 719,74	52,126457	40,054682
746	365 801,31	1 357 733,87	52,126617	40,054894
747	365 817,75	1 357 734,92	52,126764	40,054914
748	365 829,96	1 357 719,86	52,126877	40,054699

749	365 830,77	1 357 691,55	52,126889	40,054286
750	365 828,37	1 357 647,75	52,126876	40,053645
751	365 820,42	1 357 603,50	52,126814	40,052997
752	365 824,15	1 357 581,90	52,126851	40,052683
753	365 835,82	1 357 545,22	52,126963	40,052151
754	365 837,49	1 357 529,82	52,126981	40,051927
755	365 830,52	1 357 512,19	52,126922	40,051667
756	365 808,91	1 357 502,58	52,126730	40,051520
757	365 785,25	1 357 508,41	52,126516	40,051598
758	365 758,59	1 357 507,31	52,126277	40,051573
759	365 729,82	1 357 499,42	52,126020	40,051449
760	365 704,80	1 357 481,30	52,125799	40,051177
761	365 677,59	1 357 454,28	52,125559	40,050774
762	365 663,02	1 357 418,47	52,125435	40,050247
763	365 658,87	1 357 398,77	52,125402	40,049958
764	365 651,83	1 357 382,61	52,125342	40,049720
765	365 635,27	1 357 360,04	52,125197	40,049385
766	365 613,97	1 357 320,12	52,125014	40,048796
767	365 606,24	1 357 289,65	52,124950	40,048349
768	365 605,41	1 357 261,34	52,124948	40,047935
769	365 611,92	1 357 233,39	52,125012	40,047529
770	365 630,80	1 357 212,27	52,125186	40,047227
771	365 665,92	1 357 195,10	52,125505	40,046987
772	365 708,66	1 357 187,25	52,125890	40,046886
773	365 778,66	1 357 142,67	52,126528	40,046257
774	365 831,47	1 357 098,40	52,127011	40,045628
775	365 843,92	1 357 052,56	52,127131	40,044963
776	365 855,74	1 357 031,90	52,127242	40,044665
777	365 875,52	1 357 012,42	52,127423	40,044387
778	365 917,29	1 356 990,46	52,127803	40,044079
779	365 962,14	1 356 970,11	52,128210	40,043796
780	365 990,58	1 356 947,88	52,128469	40,043481
781	366 011,69	1 356 942,29	52,128660	40,043406
782	366 028,21	1 356 941,92	52,128809	40,043405
783	366 064,69	1 356 947,13	52,129135	40,043493
784	366 149,79	1 356 973,26	52,129895	40,043901
785	366 217,78	1 357 017,11	52,130497	40,044563
786	366 228,31	1 357 029,83	52,130589	40,044752
787	366 238,79	1 357 056,94	52,130678	40,045151
788	366 239,04	1 357 088,96	52,130674	40,045618
789	366 232,64	1 357 111,25	52,130612	40,045941
790	366 209,69	1 357 141,01	52,130400	40,046369
791	366 188,10	1 357 162,76	52,130202	40,046679
792	366 176,17	1 357 182,73	52,130091	40,046967
793	366 168,63	1 357 205,46	52,130019	40,047297
794	366 145,13	1 357 250,67	52,129799	40,047949

795	366 145,37	1 357 272,05	52,129797	40,048261
796	366 156,76	1 357 282,86	52,129897	40,048423
797	366 175,42	1 357 291,76	52,130063	40,048558
798	366 208,98	1 357 296,29	52,130364	40,048635
799	366 228,64	1 357 302,20	52,130539	40,048728
800	366 249,24	1 357 315,12	52,130722	40,048923
801	366 261,92	1 357 319,93	52,130835	40,048997
802	366 275,02	1 357 312,70	52,130954	40,048896
803	366 288,57	1 357 310,33	52,131076	40,048865
804	366 300,96	1 357 311,74	52,131187	40,048890
805	366 315,35	1 357 301,42	52,131319	40,048744
806	366 333,86	1 357 295,41	52,131486	40,048662
807	366 350,96	1 357 293,03	52,131640	40,048632
808	366 366,67	1 357 287,17	52,131782	40,048552
809	366 389,34	1 357 286,89	52,131986	40,048555
810	366 421,59	1 357 294,92	52,132274	40,048682
811	366 451,55	1 357 313,57	52,132540	40,048964
812	366 464,85	1 357 329,83	52,132656	40,049205
813	366 495,28	1 357 347,93	52,132926	40,049479
814	366 513,06	1 357 366,07	52,133082	40,049750
815	366 521,70	1 357 384,27	52,133156	40,050018
816	366 529,49	1 357 470,93	52,133209	40,051286
817	366 542,44	1 357 483,55	52,133323	40,051474
818	366 553,35	1 357 497,51	52,133419	40,051681
819	366 562,81	1 357 503,48	52,133502	40,051771
820	366 584,47	1 357 509,14	52,133696	40,051861
821	366 600,32	1 357 518,17	52,133837	40,051998
822	366 612,32	1 357 529,34	52,133942	40,052164
823	366 643,41	1 357 539,20	52,134220	40,052318
824	366 660,73	1 357 538,39	52,134375	40,052312
825	366 733,11	1 357 549,17	52,135024	40,052492
826	366 758,40	1 357 544,85	52,135252	40,052437
827	366 773,34	1 357 545,87	52,135386	40,052457
828	366 800,75	1 357 555,66	52,135630	40,052608
829	366 828,19	1 357 560,58	52,135875	40,052689
830	366 881,76	1 357 550,26	52,136359	40,052555
831	366 925,17	1 357 543,98	52,136750	40,052477
832	366 941,45	1 357 545,83	52,136896	40,052509
833	366 982,77	1 357 565,14	52,137263	40,052804
834	367 043,64	1 357 598,18	52,137804	40,053306
835	367 062,86	1 357 617,37	52,137973	40,053592
836	367 069,94	1 357 629,67	52,138034	40,053774
837	367 074,42	1 357 648,09	52,138071	40,054044
838	367 107,09	1 357 651,32	52,138363	40,054102
839	367 121,03	1 357 656,84	52,138488	40,054187
840	367 176,47	1 357 620,25	52,138993	40,053670

841	367 208,04	1 357 574,67	52,139285	40,053014
842	367 214,76	1 357 555,80	52,139349	40,052741
843	367 207,96	1 357 521,22	52,139295	40,052234
844	367 171,86	1 357 486,00	52,138977	40,051708
845	367 165,91	1 357 472,25	52,138927	40,051506
846	367 164,78	1 357 452,66	52,138920	40,051219
847	367 166,63	1 357 442,90	52,138939	40,051077
848	367 165,60	1 357 419,30	52,138934	40,050732
849	367 170,46	1 357 402,24	52,138981	40,050485
850	367 185,26	1 357 379,28	52,139119	40,050154
851	367 196,25	1 357 371,02	52,139219	40,050037
852	367 240,18	1 357 353,17	52,139617	40,049791
853	367 263,43	1 357 352,50	52,139826	40,049788
854	367 304,82	1 357 338,36	52,140201	40,049595
855	367 326,26	1 357 339,35	52,140393	40,049616
856	367 356,51	1 357 351,89	52,140662	40,049809
857	367 370,99	1 357 362,26	52,140790	40,049965
858	367 382,92	1 357 377,91	52,140895	40,050197
859	367 411,69	1 357 404,50	52,141148	40,050594
860	367 489,84	1 357 452,91	52,141841	40,051325
861	367 533,45	1 357 473,15	52,142228	40,051635
862	367 582,51	1 357 502,88	52,142663	40,052084
863	367 599,64	1 357 521,15	52,142814	40,052357
864	367 622,56	1 357 554,84	52,143013	40,052856
865	367 629,05	1 357 572,80	52,143068	40,053120
866	367 629,98	1 357 598,36	52,143071	40,053494
867	367 654,20	1 357 626,83	52,143283	40,053917
868	367 664,98	1 357 651,32	52,143375	40,054278
869	367 667,24	1 357 675,23	52,143391	40,054628
870	367 660,14	1 357 704,89	52,143322	40,055059
871	367 717,76	1 357 758,29	52,143829	40,055857
872	367 748,01	1 357 767,01	52,144099	40,055994
873	367 774,82	1 357 779,60	52,144337	40,056186
874	367 811,80	1 357 807,38	52,144664	40,056603
875	367 826,88	1 357 828,74	52,144795	40,056920
876	367 838,00	1 357 858,49	52,144889	40,057358
877	367 850,24	1 357 953,22	52,144981	40,058745
878	367 863,23	1 357 964,54	52,145095	40,058915
879	367 880,93	1 357 989,91	52,145249	40,059291
880	367 897,87	1 358 019,08	52,145396	40,059722
881	367 915,61	1 358 065,63	52,145546	40,060407
882	367 940,68	1 358 096,98	52,145765	40,060873
883	367 950,43	1 358 120,12	52,145848	40,061214
884	367 953,38	1 358 140,57	52,145871	40,061514
885	367 979,76	1 358 170,05	52,146102	40,061952
886	368 087,31	1 358 264,92	52,147050	40,063372

887	368 096,31	1 358 277,12	52,147128	40,063553
888	368 132,94	1 358 347,61	52,147444	40,064594
889	368 138,19	1 358 363,16	52,147488	40,064823
890	368 143,99	1 358 393,84	52,147534	40,065273
891	368 162,93	1 358 420,95	52,147699	40,065675
892	368 196,93	1 358 445,88	52,147999	40,066050
893	368 207,40	1 358 448,82	52,148093	40,066096
894	368 265,33	1 358 419,38	52,148619	40,065684
895	368 287,56	1 358 403,78	52,148822	40,065464
896	368 298,42	1 358 390,68	52,148922	40,065276
897	368 369,50	1 358 337,55	52,149571	40,064522
898	368 394,14	1 358 331,31	52,149793	40,064439
899	368 450,88	1 358 335,27	52,150302	40,064515
900	368 473,51	1 358 342,07	52,150504	40,064622
901	368 507,30	1 358 365,29	52,150803	40,064971
902	368 540,59	1 358 376,17	52,151100	40,065141
903	368 562,85	1 358 387,55	52,151298	40,065314
904	368 606,29	1 358 415,18	52,151683	40,065732
905	368 636,02	1 358 439,53	52,151945	40,066097
906	368 661,69	1 358 464,96	52,152171	40,066476
907	368 693,44	1 358 516,03	52,152446	40,067232
908	368 710,44	1 358 552,67	52,152591	40,067773
909	368 727,18	1 358 567,38	52,152739	40,067993
910	368 782,71	1 358 582,58	52,153235	40,068233
911	368 814,96	1 358 585,38	52,153524	40,068284
912	368 851,07	1 358 559,93	52,153853	40,067924
913	368 930,08	1 358 531,13	52,154569	40,067528
914	368 953,87	1 358 514,42	52,154786	40,067292
915	368 969,04	1 358 508,68	52,154923	40,067213
916	368 988,77	1 358 506,94	52,155101	40,067194
917	369 014,37	1 358 494,74	52,155333	40,067024
918	369 026,70	1 358 483,93	52,155446	40,066870
919	369 096,29	1 358 435,41	52,156081	40,066183
920	369 136,42	1 358 418,78	52,156445	40,065953
921	369 160,32	1 358 418,10	52,156659	40,065951
922	369 224,12	1 358 430,60	52,157230	40,066154
923	369 282,88	1 358 438,26	52,157756	40,066284
924	369 296,81	1 358 445,61	52,157880	40,066396
925	369 300,23	1 358 425,78	52,157915	40,066108
926	369 318,45	1 358 388,98	52,158086	40,065576
927	369 347,26	1 358 354,91	52,158351	40,065087
928	369 367,76	1 358 338,61	52,158539	40,064856
929	369 458,74	1 358 303,36	52,159363	40,064370
930	369 517,30	1 358 293,74	52,159891	40,064248
931	369 544,15	1 358 296,73	52,160131	40,064300
932	369 567,62	1 358 306,99	52,160340	40,064458

933	369 584,08	1 358 310,75	52,160487	40,064518
934	369 614,08	1 358 323,02	52,160754	40,064706
935	369 652,23	1 358 309,77	52,161100	40,064525
936	369 674,92	1 358 306,85	52,161304	40,064490
937	369 693,25	1 358 287,76	52,161473	40,064217
938	369 707,60	1 358 279,67	52,161603	40,064103
939	369 730,08	1 358 272,60	52,161806	40,064007
940	369 749,38	1 358 262,18	52,161982	40,063861
941	369 770,66	1 358 260,60	52,162173	40,063845
942	369 787,50	1 358 263,70	52,162324	40,063895
943	369 803,09	1 358 269,80	52,162463	40,063989
944	369 839,65	1 358 291,24	52,162787	40,064314
945	369 853,01	1 358 308,07	52,162904	40,064564
946	369 864,29	1 358 335,80	52,163000	40,064973
947	369 892,19	1 358 375,26	52,163243	40,065558
948	369 899,28	1 358 395,87	52,163302	40,065862
949	369 898,76	1 358 428,35	52,163291	40,066336
950	369 903,39	1 358 471,59	52,163324	40,066969
951	369 911,65	1 358 507,57	52,163392	40,067497
952	369 911,62	1 358 524,78	52,163388	40,067749
953	369 905,42	1 358 543,92	52,163328	40,068026
954	369 896,72	1 358 558,25	52,163247	40,068233
955	369 883,02	1 358 571,09	52,163122	40,068416
956	369 875,83	1 358 590,96	52,163053	40,068704
957	369 867,11	1 358 608,56	52,162972	40,068958
958	369 872,53	1 358 628,65	52,163016	40,069254
959	369 872,48	1 358 642,21	52,163013	40,069452
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961	369 922,08	1 358 663,60	52,163455	40,069780
962	369 939,11	1 358 662,19	52,163608	40,069765
963	369 958,45	1 358 663,92	52,163781	40,069796
964	369 970,04	1 358 652,80	52,163888	40,069637
965	369 991,34	1 358 638,99	52,164082	40,069443
966	370 034,26	1 358 627,88	52,164469	40,069294
967	370 053,70	1 358 626,77	52,164644	40,069284
968	370 076,65	1 358 630,20	52,164850	40,069341
969	370 106,09	1 358 648,89	52,165111	40,069624
970	370 139,49	1 358 683,07	52,165404	40,070134
971	370 171,78	1 358 729,91	52,165685	40,070829
972	370 181,62	1 358 750,24	52,165769	40,071129
973	370 186,87	1 358 769,63	52,165813	40,071414
974	370 185,81	1 358 794,32	52,165798	40,071774
975	370 175,77	1 358 827,29	52,165701	40,072252
976	370 155,76	1 358 866,59	52,165514	40,072820
977	370 041,23	1 358 998,09	52,164459	40,074704
978	370 041,30	1 359 006,63	52,164458	40,074829

979	370 049,60	1 359 030,68	52,164528	40,075183
980	370 062,01	1 359 052,97	52,164635	40,075513
981	370 081,57	1 359 076,91	52,164806	40,075869
982	370 122,83	1 359 109,67	52,165170	40,076361
983	370 149,45	1 359 116,68	52,165408	40,076472
984	370 199,37	1 359 135,81	52,165853	40,076767
985	370 218,20	1 359 146,18	52,166020	40,076925
986	370 250,99	1 359 152,90	52,166313	40,077033
987	370 312,84	1 359 175,64	52,166864	40,077386
988	370 320,31	1 359 174,04	52,166932	40,077364
989	370 337,52	1 359 146,62	52,167092	40,076969
990	370 354,83	1 359 131,79	52,167250	40,076758
991	370 372,15	1 359 125,05	52,167407	40,076665
992	370 403,05	1 359 122,70	52,167685	40,076641
993	370 431,74	1 359 126,28	52,167942	40,076703
994	370 449,14	1 359 132,39	52,168097	40,076797
995	370 478,32	1 359 119,37	52,168362	40,076616
996	370 500,19	1 359 116,74	52,168559	40,076585
997	370 539,97	1 359 122,78	52,168915	40,076686
998	370 559,20	1 359 121,31	52,169088	40,076671
999	370 579,79	1 359 126,11	52,169272	40,076748
1000	370 610,77	1 359 142,76	52,169547	40,077001
1001	370 625,53	1 359 158,43	52,169677	40,077234
1002	370 633,81	1 359 180,68	52,169747	40,077562
1003	370 653,73	1 359 213,76	52,169919	40,078052
1004	370 658,68	1 359 231,80	52,169960	40,078317
1005	370 655,41	1 359 282,79	52,169921	40,079061
1006	370 651,83	1 359 302,03	52,169885	40,079341
1007	370 643,85	1 359 315,62	52,169810	40,079537
1008	370 646,00	1 359 340,01	52,169825	40,079894
1009	370 642,67	1 359 364,97	52,169790	40,080258
1010	370 637,45	1 359 379,93	52,169740	40,080474
1011	370 639,65	1 359 424,57	52,169751	40,081127
1012	370 653,62	1 359 443,72	52,169873	40,081412
1013	370 671,79	1 359 455,46	52,170034	40,081589
1014	370 681,90	1 359 465,04	52,170122	40,081732
1015	370 716,93	1 359 472,27	52,170436	40,081849
1016	370 734,58	1 359 479,33	52,170593	40,081958
1017	370 751,64	1 359 478,80	52,170746	40,081956
1018	370 779,62	1 359 483,13	52,170997	40,082028
1019	370 811,92	1 359 482,65	52,171287	40,082031
1020	370 847,32	1 359 470,72	52,171607	40,081869
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1022	370 899,14	1 359 467,25	52,172074	40,081835
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1027	370 997,56	1 359 416,27	52,172968	40,081121
1028	371 036,06	1 359 385,98	52,173320	40,080691
1029	371 057,70	1 359 362,46	52,173519	40,080354
1030	371 082,60	1 359 350,45	52,173745	40,080187
1031	371 098,16	1 359 349,52	52,173885	40,080178
1032	371 112,20	1 359 346,25	52,174012	40,080135
1033	371 132,15	1 359 333,92	52,174193	40,079961
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1038	371 283,13	1 359 387,91	52,175539	40,080799
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1044	371 387,50	1 359 501,66	52,176454	40,082495
1045	371 401,71	1 359 498,92	52,176582	40,082459
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1047	371 439,70	1 359 478,43	52,176928	40,082172
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1050	371 550,81	1 359 511,72	52,177919	40,082694
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1053	371 647,30	1 359 642,69	52,178760	40,084639
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1056	371 823,87	1 359 683,31	52,180338	40,085290
1057	371 868,77	1 359 683,49	52,180742	40,085307
1058	371 884,59	1 359 687,52	52,180883	40,085371
1059	371 908,92	1 359 678,83	52,181103	40,085252
1060	371 930,31	1 359 680,07	52,181295	40,085277
1061	371 950,50	1 359 671,33	52,181478	40,085156
1062	371 962,13	1 359 668,81	52,181583	40,085123
1063	371 996,03	1 359 669,57	52,181888	40,085145
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1065	372 030,02	1 359 651,02	52,182197	40,084885
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1070	372 147,29	1 359 639,43	52,183252	40,084753

1071	372 164,65	1 359 647,91	52,183407	40,084883
1072	372 205,25	1 359 677,51	52,183766	40,085328
1073	372 225,55	1 359 697,45	52,183944	40,085626
1074	372 245,28	1 359 730,56	52,184115	40,086116
1075	372 249,87	1 359 753,93	52,184151	40,086460
1076	372 262,26	1 359 781,20	52,184257	40,086862
1077	372 286,60	1 359 884,78	52,184455	40,088384
1078	372 285,71	1 359 912,64	52,184442	40,088791
1079	372 292,12	1 359 927,25	52,184496	40,089006
1080	372 294,81	1 359 948,45	52,184516	40,089317
1081	372 292,39	1 359 969,69	52,184490	40,089627
1082	372 279,87	1 359 997,18	52,184372	40,090024
1083	372 269,81	1 360 010,96	52,184279	40,090223
1084	372 236,24	1 360 037,49	52,183972	40,090599
1085	372 232,30	1 360 054,27	52,183934	40,090843
1086	372 225,07	1 360 066,79	52,183866	40,091024
1087	372 223,20	1 360 083,32	52,183846	40,091265
1088	372 214,29	1 360 100,29	52,183763	40,091510
1089	372 196,24	1 360 113,51	52,183598	40,091698
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1091	372 293,16	1 360 155,13	52,184460	40,092337
1092	372 315,37	1 360 151,93	52,184660	40,092298
1093	372 331,05	1 360 133,59	52,184805	40,092035
1094	372 352,62	1 360 124,30	52,185000	40,091906
1095	372 373,14	1 360 122,71	52,185185	40,091889
1096	372 402,92	1 360 128,11	52,185452	40,091978
1097	372 422,27	1 360 124,09	52,185626	40,091925
1098	372 433,45	1 360 117,06	52,185728	40,091826
1099	372 446,98	1 360 102,85	52,185852	40,091623
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1101	372 473,91	1 360 080,98	52,186099	40,091312
1102	372 486,15	1 360 069,60	52,186211	40,091150
1103	372 504,46	1 360 060,25	52,186377	40,091019
1104	372 513,30	1 360 042,76	52,186460	40,090766
1105	372 527,42	1 360 029,63	52,186590	40,090579
1106	372 546,06	1 360 022,64	52,186759	40,090483
1107	372 560,69	1 360 012,65	52,186892	40,090341
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1109	372 578,31	1 359 973,17	52,187058	40,089770
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1112	372 633,52	1 359 960,32	52,187557	40,089600
1113	372 655,58	1 359 957,86	52,187755	40,089571
1114	372 699,19	1 359 958,34	52,188147	40,089593
1115	372 771,13	1 359 970,37	52,188791	40,089792
1116	372 826,71	1 359 967,18	52,189291	40,089763

1117	372 849,61	1 359 973,92	52,189495	40,089869
1118	372 868,91	1 359 973,92	52,189669	40,089875
1119	372 890,84	1 359 978,67	52,189865	40,089952
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1121	372 936,62	1 359 974,65	52,190277	40,089908
1122	372 968,41	1 359 967,53	52,190564	40,089814
1123	372 995,75	1 359 964,04	52,190810	40,089772
1124	373 012,22	1 359 964,98	52,190958	40,089791
1125	373 072,09	1 359 952,73	52,191498	40,089631
1126	373 089,85	1 359 954,31	52,191657	40,089660
1127	373 102,97	1 359 948,49	52,191776	40,089579
1128	373 113,92	1 359 930,83	52,191878	40,089325
1129	373 138,98	1 359 909,83	52,192108	40,089026
1130	373 168,83	1 359 898,16	52,192378	40,088865
1131	373 220,88	1 359 864,75	52,192852	40,088393
1132	373 247,89	1 359 856,82	52,193096	40,088286
1133	373 294,18	1 359 854,15	52,193513	40,088262
1134	373 357,56	1 359 859,74	52,194081	40,088364
1135	373 439,36	1 359 861,76	52,194816	40,088420
1136	373 479,35	1 359 876,83	52,195172	40,088654
1137	373 503,19	1 359 890,99	52,195383	40,088868
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1139	373 607,99	1 359 955,21	52,196312	40,089841
1140	373 626,34	1 359 957,61	52,196476	40,089882
1141	373 642,81	1 359 966,51	52,196622	40,090018
1142	373 663,47	1 359 992,06	52,196803	40,090398
1143	373 683,04	1 360 002,96	52,196977	40,090563
1144	373 696,32	1 360 021,43	52,197092	40,090838
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1146	373 735,22	1 360 066,56	52,197433	40,091510
1147	373 744,98	1 360 098,76	52,197514	40,091984
1148	373 770,43	1 360 120,55	52,197738	40,092311
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1150	373 851,37	1 360 180,43	52,198453	40,093213
1151	373 886,54	1 360 199,81	52,198765	40,093507
1152	373 895,29	1 360 210,54	52,198842	40,093667
1153	373 922,88	1 360 226,74	52,199087	40,093913
1154	373 961,90	1 360 241,78	52,199434	40,094145
1155	373 976,73	1 360 250,03	52,199566	40,094271
1156	373 996,39	1 360 253,97	52,199741	40,094335
1157	374 015,84	1 360 265,23	52,199914	40,094506
1158	374 038,65	1 360 272,46	52,200117	40,094619
1159	374 146,54	1 360 278,07	52,201086	40,094736
1160	374 209,81	1 360 261,51	52,201657	40,094514
1161	374 252,01	1 360 252,66	52,202038	40,094399
1162	374 283,30	1 360 227,21	52,202324	40,094037

1163	374 313,28	1 360 194,18	52,202600	40,093564
1164	374 337,46	1 360 155,95	52,202825	40,093013
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1166	374 353,63	1 360 066,17	52,202988	40,091705
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1169	374 350,75	1 360 019,13	52,202972	40,091016
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1171	374 365,58	1 359 984,63	52,203112	40,090517
1172	374 378,62	1 359 976,34	52,203231	40,090400
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1174	374 423,33	1 359 972,82	52,203633	40,090363
1175	374 440,79	1 359 981,57	52,203788	40,090496
1176	374 461,45	1 359 974,84	52,203975	40,090405
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1178	374 525,81	1 359 972,97	52,204554	40,090398
1179	374 543,88	1 359 977,85	52,204715	40,090475
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1181	374 582,56	1 359 995,60	52,205059	40,090747
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1183	374 617,12	1 360 017,43	52,205365	40,091078
1184	374 625,59	1 360 030,62	52,205438	40,091273
1185	374 653,68	1 360 057,62	52,205685	40,091677
1186	374 697,88	1 360 119,96	52,206070	40,092603
1187	374 704,31	1 360 134,33	52,206125	40,092816
1188	374 710,39	1 360 157,35	52,206175	40,093154
1189	374 730,30	1 360 173,23	52,206351	40,093393
1190	374 772,89	1 360 188,10	52,206730	40,093624
1191	374 804,75	1 360 190,11	52,207016	40,093664
1192	374 855,13	1 360 172,87	52,207472	40,093428
1193	374 892,04	1 360 145,78	52,207809	40,093044
1194	374 925,19	1 360 128,74	52,208110	40,092806
1195	374 984,42	1 360 088,33	52,208650	40,092234
1196	375 083,63	1 360 043,24	52,209551	40,091607
1197	375 109,79	1 360 025,16	52,209789	40,091351
1198	375 117,22	1 360 009,70	52,209859	40,091127
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1202	375 155,78	1 359 883,37	52,210231	40,089292
1203	375 159,74	1 359 866,94	52,210270	40,089053
1204	375 171,31	1 359 844,50	52,210378	40,088729
1205	375 169,71	1 359 822,37	52,210368	40,088405
1206	375 179,39	1 359 773,19	52,210465	40,087689
1207	375 201,63	1 359 717,26	52,210676	40,086878
1208	375 220,92	1 359 696,12	52,210853	40,086575

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1210	375 292,65	1 359 667,34	52,211503	40,086177
1211	375 329,41	1 359 670,90	52,211833	40,086241
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1213	375 399,26	1 359 694,69	52,212456	40,086612
1214	375 431,64	1 359 726,25	52,212740	40,087084
1215	375 445,47	1 359 747,28	52,212860	40,087396
1216	375 483,15	1 359 785,66	52,213191	40,087969
1217	375 516,03	1 359 812,86	52,213481	40,088378
1218	375 535,64	1 359 820,96	52,213656	40,088503
1219	375 594,81	1 359 826,96	52,214186	40,088609
1220	375 611,39	1 359 831,47	52,214334	40,088681
1221	375 699,76	1 359 864,75	52,215121	40,089196
1222	375 763,26	1 359 856,75	52,215693	40,089100
1223	375 798,84	1 359 812,70	52,216022	40,088467
1224	375 828,64	1 359 785,37	52,216295	40,088077
1225	375 859,74	1 359 770,45	52,216577	40,087869
1226	375 875,08	1 359 745,48	52,216720	40,087509
1227	375 902,94	1 359 713,95	52,216977	40,087056
1228	375 942,93	1 359 686,57	52,217341	40,086669
1229	375 960,38	1 359 681,70	52,217499	40,086603
1230	375 995,16	1 359 687,76	52,217810	40,086703
1231	376 033,54	1 359 701,25	52,218152	40,086913
1232	376 090,13	1 359 706,68	52,218660	40,087011
1233	376 109,52	1 359 705,54	52,218834	40,087000
1234	376 118,97	1 359 691,55	52,218922	40,086799
1235	376 131,31	1 359 680,41	52,219035	40,086640
1236	376 183,94	1 359 643,63	52,219515	40,086119
1237	376 207,08	1 359 635,51	52,219724	40,086008
1238	376 230,29	1 359 633,57	52,219933	40,085987
1239	376 275,38	1 359 639,66	52,220337	40,086090
1240	376 348,79	1 359 666,05	52,220991	40,086500
1241	376 372,53	1 359 663,31	52,221205	40,086468
1242	376 383,82	1 359 657,56	52,221308	40,086387
1243	376 425,51	1 359 597,54	52,221694	40,085523
1244	376 441,91	1 359 559,12	52,221849	40,084966
1245	376 445,48	1 359 508,19	52,221891	40,084222
1246	376 440,21	1 359 491,51	52,221847	40,083977
1247	376 437,67	1 359 463,38	52,221830	40,083564
1248	376 431,48	1 359 440,33	52,221779	40,083225
1249	376 431,06	1 359 421,23	52,221779	40,082946
1250	376 436,18	1 359 388,51	52,221832	40,082469
1251	376 442,86	1 359 368,36	52,221896	40,082176
1252	376 484,18	1 359 286,36	52,222283	40,080990
1253	376 489,87	1 359 267,68	52,222338	40,080719
1254	376 483,99	1 359 234,68	52,222292	40,080234

1255	376 483,36	1 359 215,03	52,222290	40,079946
1256	376 476,27	1 359 191,61	52,222231	40,079601
1257	376 476,48	1 359 169,51	52,222237	40,079278
1258	376 486,07	1 359 141,78	52,222329	40,078876
1259	376 499,65	1 359 120,69	52,222455	40,078572
1260	376 555,11	1 359 060,65	52,222965	40,077711
1261	376 553,75	1 359 040,22	52,222957	40,077412
1262	376 547,95	1 359 034,65	52,222906	40,077329
1263	376 524,01	1 359 020,96	52,222693	40,077121
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1265	376 494,27	1 358 981,70	52,222434	40,076537
1266	376 482,76	1 358 969,82	52,222333	40,076359
1267	376 466,61	1 358 932,46	52,222195	40,075808
1268	376 460,84	1 358 912,80	52,222147	40,075518
1269	376 460,37	1 358 897,81	52,222146	40,075299
1270	376 464,62	1 358 880,49	52,222187	40,075047
1271	376 474,16	1 358 858,90	52,222277	40,074734
1272	376 490,02	1 358 833,41	52,222425	40,074366
1273	376 517,22	1 358 805,14	52,222675	40,073961
1274	376 543,28	1 358 791,48	52,222912	40,073770
1275	376 568,68	1 358 783,61	52,223141	40,073663
1276	376 603,16	1 358 776,79	52,223453	40,073574
1277	376 620,06	1 358 775,65	52,223605	40,073563
1278	376 645,14	1 358 778,86	52,223829	40,073618
1279	376 728,93	1 358 798,04	52,224578	40,073926
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1281	376 818,12	1 358 824,27	52,225374	40,074338
1282	376 837,18	1 358 831,29	52,225544	40,074447
1283	376 879,26	1 358 854,07	52,225918	40,074794
1284	376 899,86	1 358 861,68	52,226101	40,074911
1285	376 907,69	1 358 849,99	52,226174	40,074743
1286	376 926,85	1 358 833,04	52,226349	40,074501
1287	376 928,74	1 358 808,92	52,226371	40,074149
1288	376 934,30	1 358 792,94	52,226424	40,073917
1289	376 972,29	1 358 732,55	52,226777	40,073046
1290	376 997,37	1 358 709,58	52,227007	40,072718
1291	377 016,09	1 358 699,48	52,227177	40,072576
1292	377 045,25	1 358 692,55	52,227441	40,072484
1293	377 089,19	1 358 693,07	52,227835	40,072506
1294	377 140,35	1 358 702,88	52,228293	40,072666
1295	377 149,87	1 358 706,32	52,228378	40,072719
1296	377 161,25	1 358 699,89	52,228481	40,072629
1297	377 184,85	1 358 672,98	52,228699	40,072242
1298	377 252,54	1 358 607,20	52,229320	40,071302
1299	377 270,08	1 358 599,91	52,229479	40,071201
1300	377 282,88	1 358 590,51	52,229596	40,071067

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1302	377 338,72	1 358 580,77	52,230099	40,070943
1303	377 362,82	1 358 586,98	52,230314	40,071041
1304	377 385,15	1 358 600,14	52,230512	40,071241
1305	377 410,78	1 358 634,95	52,230736	40,071759
1306	377 415,08	1 358 565,35	52,230788	40,070742
1307	377 420,96	1 358 543,47	52,230845	40,070423
1308	377 435,08	1 358 522,28	52,230976	40,070118
1309	377 459,52	1 358 506,18	52,231199	40,069890
1310	377 488,49	1 358 500,30	52,231460	40,069813
1311	377 509,61	1 358 501,26	52,231650	40,069834
1312	377 536,59	1 358 482,04	52,231896	40,069562
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1314	377 588,64	1 358 473,44	52,232365	40,069452
1315	377 615,15	1 358 482,48	52,232602	40,069593
1316	377 633,98	1 358 496,20	52,232768	40,069800
1317	377 633,26	1 358 473,84	52,232766	40,069473
1318	377 640,74	1 358 452,66	52,232837	40,069165
1319	377 655,19	1 358 433,24	52,232971	40,068886
1320	377 668,39	1 358 424,18	52,233092	40,068757
1321	377 712,34	1 358 412,01	52,233489	40,068593
1322	377 734,16	1 358 412,07	52,233685	40,068601
1323	377 756,44	1 358 406,69	52,233886	40,068530
1324	377 774,91	1 358 409,42	52,234051	40,068575
1325	377 795,06	1 358 419,55	52,234230	40,068730
1326	377 805,19	1 358 428,51	52,234320	40,068864
1327	377 814,43	1 358 443,22	52,234400	40,069083
1328	377 845,18	1 358 459,99	52,234673	40,069338
1329	377 923,08	1 358 469,65	52,235371	40,069504
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1332	377 936,39	1 358 381,63	52,235507	40,068221
1333	377 929,24	1 358 379,60	52,235444	40,068188
1334	377 882,18	1 358 381,20	52,235021	40,068197
1335	377 852,45	1 358 368,21	52,234756	40,067997
1336	377 823,87	1 358 345,35	52,234504	40,067654
1337	377 806,87	1 358 310,63	52,234358	40,067140
1338	377 800,45	1 358 274,95	52,234307	40,066616
1339	377 802,48	1 358 222,27	52,234336	40,065846
1340	377 813,84	1 358 185,80	52,234445	40,065316
1341	377 832,85	1 358 157,27	52,234621	40,064905
1342	377 896,88	1 358 093,15	52,235209	40,063987
1343	377 941,94	1 358 068,62	52,235619	40,063642
1344	377 971,01	1 358 058,09	52,235882	40,063497
1345	377 976,88	1 358 036,44	52,235939	40,063183
1346	377 977,49	1 358 018,67	52,235948	40,062923

1347	377 974,91	1 358 009,90	52,235926	40,062794
1348	377 948,42	1 357 992,57	52,235692	40,062532
1349	377 937,21	1 357 974,74	52,235595	40,062267
1350	377 931,04	1 357 955,64	52,235543	40,061986
1351	377 930,90	1 357 930,23	52,235547	40,061614
1352	377 922,89	1 357 913,45	52,235478	40,061366
1353	377 919,42	1 357 897,56	52,235450	40,061132
1354	377 921,42	1 357 877,69	52,235472	40,060842
1355	377 913,30	1 357 856,80	52,235403	40,060534
1356	377 897,76	1 357 841,84	52,235266	40,060310
1357	377 888,16	1 357 823,74	52,235184	40,060042
1358	377 881,06	1 357 793,92	52,235126	40,059604
1359	377 857,08	1 357 794,45	52,234910	40,059604
1360	377 832,86	1 357 806,83	52,234690	40,059777
1361	377 808,97	1 357 813,28	52,234474	40,059864
1362	377 769,51	1 357 812,13	52,234120	40,059834
1363	377 731,86	1 357 801,18	52,233784	40,059662
1364	377 710,44	1 357 781,00	52,233595	40,059360
1365	377 699,20	1 357 756,45	52,233499	40,058997
1366	377 683,78	1 357 680,69	52,233375	40,057884
1367	377 665,81	1 357 638,35	52,233222	40,057259
1368	377 612,47	1 357 534,60	52,232763	40,055724
1369	377 586,32	1 357 474,58	52,232540	40,054837
1370	377 576,23	1 357 423,44	52,232459	40,054086
1371	377 579,88	1 357 394,48	52,232498	40,053663
1372	377 577,88	1 357 373,28	52,232484	40,053352
1373	377 583,18	1 357 355,14	52,232535	40,053089
1374	377 583,86	1 357 335,03	52,232545	40,052795
1375	377 579,92	1 357 319,26	52,232513	40,052563
1376	377 581,04	1 357 298,31	52,232527	40,052257
1377	377 588,43	1 357 282,76	52,232596	40,052031
1378	377 629,90	1 357 241,89	52,232977	40,051447
1379	377 651,39	1 357 232,37	52,233172	40,051314
1380	377 677,13	1 357 231,26	52,233403	40,051306
1381	377 695,77	1 357 226,86	52,233572	40,051248
1382	377 719,25	1 357 229,09	52,233782	40,051288
1383	377 734,83	1 357 221,80	52,233923	40,051186
1384	377 765,75	1 357 174,29	52,234210	40,050501
1385	377 814,40	1 357 075,77	52,234667	40,049074
1386	377 816,79	1 357 035,71	52,234696	40,048489
1387	377 827,17	1 357 005,65	52,234795	40,048053
1388	377 832,08	1 356 980,63	52,234844	40,047688
1389	377 834,69	1 356 924,80	52,234878	40,046872
1390	377 855,87	1 356 877,36	52,235078	40,046184
1391	377 857,31	1 356 855,67	52,235095	40,045868
1392	377 866,16	1 356 833,25	52,235179	40,045542

1393	377 883,62	1 356 814,72	52,235339	40,045277
1394	377 886,41	1 356 798,75	52,235367	40,045044
1395	377 885,29	1 356 717,33	52,235373	40,043852
1396	377 890,68	1 356 681,60	52,235428	40,043331
1397	377 910,39	1 356 617,84	52,235618	40,042404
1398	377 910,99	1 356 606,50	52,235625	40,042238
1399	377 908,51	1 356 589,62	52,235606	40,041991
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1402	377 896,98	1 356 349,38	52,235549	40,038472
1403	377 890,95	1 356 304,94	52,235503	40,037820
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1407	377 891,56	1 356 149,75	52,235539	40,035549
1408	377 901,72	1 356 126,08	52,235635	40,035206
1409	377 920,95	1 356 099,61	52,235812	40,034825
1410	377 938,16	1 356 064,02	52,235974	40,034309
1411	377 952,06	1 356 045,56	52,236102	40,034044
1412	377 983,48	1 356 020,73	52,236389	40,033690
1413	378 062,63	1 355 967,25	52,237111	40,032932
1414	378 086,85	1 355 956,10	52,237330	40,032777
1415	378 112,20	1 355 952,10	52,237559	40,032726
1416	378 136,06	1 355 951,86	52,237773	40,032730
1417	378 164,09	1 355 959,36	52,238024	40,032848
1418	378 192,16	1 355 975,28	52,238273	40,033090
1419	378 218,35	1 355 994,85	52,238504	40,033385
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1423	378 406,86	1 356 061,47	52,240185	40,034419
1424	378 447,65	1 356 076,50	52,240549	40,034652
1425	378 495,10	1 356 105,65	52,240969	40,035093
1426	378 521,54	1 356 128,24	52,241203	40,035432
1427	378 577,04	1 356 218,95	52,241684	40,036777
1428	378 598,88	1 356 259,78	52,241872	40,037381
1429	378 607,34	1 356 264,06	52,241947	40,037446
1430	378 642,19	1 356 269,32	52,242259	40,037534
1431	378 660,48	1 356 278,34	52,242422	40,037672
1432	378 680,57	1 356 270,00	52,242604	40,037556
1433	378 757,00	1 356 260,65	52,243292	40,037443
1434	378 786,20	1 356 264,36	52,243554	40,037507
1435	378 828,10	1 356 278,18	52,243928	40,037722
1436	378 853,70	1 356 293,43	52,244155	40,037954
1437	378 891,17	1 356 327,13	52,244485	40,038458
1438	378 936,16	1 356 300,32	52,244894	40,038080

1439	378 961,90	1 356 276,40	52,245130	40,037738
1440	378 991,17	1 356 263,36	52,245396	40,037557
1441	379 023,19	1 356 260,68	52,245684	40,037527
1442	379 046,73	1 356 263,22	52,245895	40,037572
1443	379 114,04	1 356 286,28	52,246495	40,037931
1444	379 135,77	1 356 297,21	52,246688	40,038098
1445	379 181,05	1 356 338,07	52,247087	40,038710
1446	379 221,11	1 356 364,69	52,247442	40,039112
1447	379 282,37	1 356 389,50	52,247987	40,039494
1448	379 317,69	1 356 398,38	52,248303	40,039635
1449	379 375,64	1 356 399,41	52,248823	40,039669
1450	379 409,72	1 356 391,21	52,249131	40,039559
1451	379 431,19	1 356 383,58	52,249325	40,039454
1452	379 456,05	1 356 365,01	52,249552	40,039190
1453	379 472,88	1 356 339,27	52,249708	40,038819
1454	379 563,00	1 356 246,37	52,250536	40,037488
1455	379 611,40	1 356 179,49	52,250984	40,036524
1456	379 619,56	1 356 157,08	52,251061	40,036198
1457	379 631,79	1 356 134,73	52,251175	40,035875
1458	379 644,15	1 356 084,56	52,251296	40,035144
1459	379 677,49	1 355 972,84	52,251617	40,033520
1460	379 682,60	1 355 936,42	52,251670	40,032988
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1462	379 669,61	1 355 903,77	52,251560	40,032506
1463	379 653,79	1 355 897,53	52,251419	40,032410
1464	379 592,41	1 355 843,83	52,250878	40,031605
1465	379 581,40	1 355 843,74	52,250779	40,031600
1466	379 554,65	1 355 850,80	52,250537	40,031695
1467	379 542,87	1 355 857,01	52,250430	40,031782
1468	379 526,35	1 355 872,71	52,250278	40,032007
1469	379 524,07	1 355 888,78	52,250255	40,032241
1470	379 512,40	1 355 907,76	52,250146	40,032515
1471	379 485,70	1 355 928,08	52,249903	40,032804
1472	379 452,08	1 355 942,52	52,249598	40,033005
1473	379 418,58	1 355 944,94	52,249296	40,033030
1474	379 385,92	1 355 938,30	52,249004	40,032923
1475	379 302,54	1 355 899,10	52,248263	40,032323
1476	379 258,10	1 355 888,39	52,247866	40,032152
1477	379 247,43	1 355 882,39	52,247771	40,032061
1478	379 227,62	1 355 882,54	52,247593	40,032057
1479	379 206,09	1 355 874,50	52,247401	40,031933
1480	379 187,62	1 355 858,10	52,247238	40,031687
1481	379 166,69	1 355 821,70	52,247057	40,031148
1482	379 139,93	1 355 790,89	52,246823	40,030688
1483	379 129,97	1 355 757,88	52,246740	40,030202
1484	379 112,71	1 355 740,53	52,246588	40,029943

1485	379 092,06	1 355 729,49	52,246404	40,029775
1486	379 068,99	1 355 711,28	52,246201	40,029501
1487	379 058,17	1 355 693,84	52,246107	40,029242
1488	379 041,73	1 355 654,00	52,245967	40,028654
1489	379 038,98	1 355 622,54	52,245948	40,028193
1490	379 050,55	1 355 584,57	52,246059	40,027641
1491	379 106,09	1 355 521,75	52,246570	40,026739
1492	379 120,98	1 355 493,77	52,246709	40,026334
1493	379 134,56	1 355 461,17	52,246838	40,025861
1494	379 139,79	1 355 427,13	52,246891	40,025364
1495	379 136,86	1 355 412,92	52,246868	40,025155
1496	379 113,98	1 355 399,40	52,246665	40,024950
1497	379 097,50	1 355 384,21	52,246519	40,024723
1498	379 088,83	1 355 367,83	52,246445	40,024480
1499	379 073,31	1 355 350,16	52,246309	40,024217
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1503	379 099,26	1 355 225,41	52,246566	40,022399
1504	379 100,54	1 355 219,45	52,246578	40,022312
1505	379 072,50	1 355 222,06	52,246326	40,022342
1506	379 061,20	1 355 234,62	52,246222	40,022522
1507	379 037,69	1 355 245,18	52,246009	40,022669
1508	379 007,70	1 355 244,71	52,245739	40,022653
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1510	378 962,31	1 355 220,46	52,245336	40,022284
1511	378 945,50	1 355 202,91	52,245188	40,022022
1512	378 937,76	1 355 183,42	52,245123	40,021734
1513	378 936,11	1 355 165,30	52,245111	40,021469
1514	378 942,17	1 355 109,76	52,245176	40,020658
1515	378 952,55	1 355 083,46	52,245275	40,020276
1516	378 969,03	1 355 066,22	52,245426	40,020029
1517	378 968,57	1 355 060,20	52,245423	40,019941
1518	378 972,42	1 355 039,23	52,245462	40,019635
1519	378 981,56	1 355 022,33	52,245547	40,019390
1520	378 960,52	1 354 997,82	52,245363	40,019025
1521	378 951,99	1 354 980,59	52,245289	40,018770
1522	378 941,65	1 354 948,47	52,245202	40,018297
1523	378 935,46	1 354 910,33	52,245154	40,017737
1524	378 937,74	1 354 891,30	52,245178	40,017459
1525	378 949,34	1 354 869,95	52,245286	40,017150
1526	378 963,09	1 354 855,26	52,245413	40,016940
1527	378 998,25	1 354 839,96	52,245732	40,016727
1528	379 017,20	1 354 837,86	52,245902	40,016702
1529	379 032,92	1 354 841,07	52,246043	40,016753
1530	379 050,06	1 354 837,26	52,246197	40,016703

1531	379 067,12	1 354 838,48	52,246351	40,016726
1532	379 074,97	1 354 832,95	52,246422	40,016648
1533	379 085,54	1 354 828,81	52,246518	40,016590
1534	379 105,80	1 354 798,87	52,246706	40,016158
1535	379 136,14	1 354 780,11	52,246982	40,015893
1536	379 152,20	1 354 777,83	52,247126	40,015865
1537	379 169,78	1 354 770,80	52,247286	40,015767
1538	379 206,02	1 354 770,63	52,247611	40,015776
1539	379 227,27	1 354 768,58	52,247803	40,015753
1540	379 241,40	1 354 771,48	52,247929	40,015799
1541	379 257,46	1 354 781,62	52,248071	40,015953
1542	379 269,59	1 354 796,50	52,248178	40,016174
1543	379 293,26	1 354 805,25	52,248388	40,016310
1544	379 316,59	1 354 824,92	52,248594	40,016605
1545	379 328,19	1 354 841,73	52,248695	40,016855
1546	379 340,05	1 354 880,46	52,248795	40,017425
1547	379 342,74	1 354 922,33	52,248811	40,018039
1548	379 337,11	1 354 939,12	52,248757	40,018283
1549	379 322,91	1 354 955,91	52,248626	40,018524
1550	379 317,26	1 354 974,09	52,248572	40,018788
1551	379 332,71	1 354 970,56	52,248711	40,018742
1552	379 355,95	1 354 971,70	52,248920	40,018766
1553	379 367,60	1 354 976,31	52,249024	40,018837
1554	379 381,56	1 354 988,09	52,249147	40,019013
1555	379 403,82	1 354 990,59	52,249346	40,019057
1556	379 444,75	1 355 007,02	52,249711	40,019310
1557	379 466,35	1 355 011,73	52,249904	40,019386
1558	379 480,66	1 355 021,86	52,250031	40,019538
1559	379 489,59	1 355 034,22	52,250109	40,019722
1560	379 500,85	1 355 066,74	52,250204	40,020202
1561	379 503,32	1 355 067,69	52,250226	40,020216
1562	379 535,28	1 355 053,31	52,250516	40,020016
1563	379 577,05	1 355 053,64	52,250891	40,020034
1564	379 593,47	1 355 056,29	52,251038	40,020077
1565	379 610,61	1 355 053,73	52,251192	40,020045
1566	379 630,00	1 355 057,36	52,251366	40,020104
1567	379 643,75	1 355 064,94	52,251488	40,020220
1568	379 660,98	1 355 068,03	52,251642	40,020270
1569	379 677,89	1 355 079,27	52,251792	40,020440
1570	379 704,43	1 355 079,69	52,252030	40,020454
1571	379 717,41	1 355 075,92	52,252147	40,020403
1572	379 730,55	1 355 068,31	52,252267	40,020296
1573	379 742,91	1 355 065,25	52,252378	40,020255
1574	379 789,43	1 355 063,67	52,252797	40,020246
1575	379 809,76	1 355 042,00	52,252984	40,019935
1576	379 824,61	1 355 035,37	52,253118	40,019843

1577	379 841,58	1 355 033,42	52,253271	40,019820
1578	379 876,09	1 355 022,70	52,253583	40,019673
1579	379 899,07	1 355 022,02	52,253790	40,019671
1580	379 930,66	1 355 013,77	52,254075	40,019560
1581	379 943,72	1 354 997,32	52,254195	40,019323
1582	379 947,13	1 354 973,72	52,254231	40,018978
1583	379 942,32	1 354 956,94	52,254191	40,018731
1584	379 934,20	1 354 940,75	52,254121	40,018492
1585	379 901,98	1 354 921,86	52,253835	40,018205
1586	379 859,53	1 354 875,20	52,253462	40,017509
1587	379 849,16	1 354 858,94	52,253372	40,017268
1588	379 816,42	1 354 834,20	52,253083	40,016896
1589	379 786,18	1 354 826,16	52,252813	40,016769
1590	379 769,37	1 354 814,18	52,252664	40,016588
1591	379 759,42	1 354 800,33	52,252577	40,016382
1592	379 752,89	1 354 779,13	52,252523	40,016070
1593	379 746,07	1 354 768,99	52,252463	40,015919
1594	379 737,53	1 354 737,79	52,252393	40,015460
1595	379 717,46	1 354 709,58	52,252218	40,015041
1596	379 705,17	1 354 703,47	52,252108	40,014948
1597	379 698,26	1 354 697,17	52,252047	40,014853
1598	379 679,01	1 354 688,64	52,251876	40,014722
1599	379 665,18	1 354 675,60	52,251754	40,014527
1600	379 657,22	1 354 658,25	52,251686	40,014271
1601	379 646,37	1 354 650,79	52,251590	40,014158
1602	379 620,92	1 354 642,73	52,251363	40,014032
1603	379 597,07	1 354 629,72	52,251151	40,013835
1604	379 566,35	1 354 592,95	52,250882	40,013287
1605	379 554,22	1 354 598,44	52,250772	40,013363
1606	379 531,00	1 354 601,38	52,250563	40,013399
1607	379 512,47	1 354 595,64	52,250398	40,013310
1608	379 497,84	1 354 584,08	52,250268	40,013136
1609	379 481,30	1 354 559,13	52,250124	40,012766
1610	379 466,17	1 354 515,42	52,249997	40,012121
1611	379 463,57	1 354 500,47	52,249976	40,011901
1612	379 451,17	1 354 471,27	52,249871	40,011470
1613	379 448,09	1 354 449,41	52,249847	40,011149
1614	379 452,81	1 354 425,70	52,249894	40,010804
1615	379 479,09	1 354 376,45	52,250139	40,010091
1616	379 491,16	1 354 366,07	52,250250	40,009943
1617	379 491,21	1 354 353,91	52,250252	40,009765
1618	379 496,01	1 354 338,68	52,250298	40,009543
1619	379 520,44	1 354 300,31	52,250525	40,008989
1620	379 523,58	1 354 279,13	52,250557	40,008680
1621	379 531,15	1 354 259,15	52,250629	40,008390
1622	379 543,28	1 354 244,19	52,250741	40,008175

1623	379 587,37	1 354 162,72	52,251152	40,006996
1624	379 606,28	1 354 143,48	52,251326	40,006720
1625	379 637,36	1 354 119,29	52,251610	40,006376
1626	379 667,27	1 354 104,60	52,251881	40,006170
1627	379 796,58	1 354 062,02	52,253051	40,005586
1628	379 847,89	1 354 031,03	52,253518	40,005148
1629	379 868,74	1 354 024,78	52,253706	40,005063
1630	379 881,85	1 354 006,82	52,253827	40,004804
1631	379 898,47	1 353 993,12	52,253979	40,004609
1632	379 906,85	1 353 972,57	52,254059	40,004311
1633	379 919,19	1 353 922,79	52,254179	40,003586
1634	379 929,59	1 353 896,80	52,254277	40,003208
1635	379 939,58	1 353 857,28	52,254374	40,002633
1636	379 955,99	1 353 831,25	52,254527	40,002257
1637	379 979,22	1 353 813,17	52,254739	40,002000
1638	379 986,09	1 353 795,90	52,254804	40,001749
1639	379 996,96	1 353 784,10	52,254904	40,001579
1640	380 017,07	1 353 772,61	52,255086	40,001417
1641	380 080,77	1 353 720,15	52,255669	40,000669
1642	380 111,97	1 353 703,75	52,255952	40,000438
1643	380 166,61	1 353 682,53	52,256447	40,000145
1644	380 221,59	1 353 667,98	52,256943	39,999948
1645	380 240,70	1 353 658,24	52,257117	39,999812
1646	380 330,75	1 353 636,83	52,257930	39,999526
1647	380 349,93	1 353 625,42	52,258104	39,999365
1648	380 430,82	1 353 604,19	52,258835	39,999079
1649	380 472,84	1 353 588,46	52,259216	39,998861
1650	380 513,51	1 353 569,49	52,259585	39,998596
1651	380 569,50	1 353 550,76	52,260091	39,998339
1652	380 625,10	1 353 541,69	52,260592	39,998223
1653	380 657,53	1 353 532,74	52,260885	39,998102
1654	380 674,21	1 353 534,37	52,261035	39,998131
1655	380 687,31	1 353 540,43	52,261151	39,998224
1656	380 748,07	1 353 527,29	52,261700	39,998050
1657	380 775,35	1 353 528,52	52,261945	39,998076
1658	380 822,48	1 353 542,29	52,262365	39,998292
1659	380 853,14	1 353 548,22	52,262640	39,998389
1660	380 894,09	1 353 564,11	52,263005	39,998634
1661	380 942,39	1 353 590,45	52,263434	39,999034
1662	380 967,77	1 353 613,34	52,263657	39,999377
1663	380 985,04	1 353 625,47	52,263810	39,999560
1664	380 994,90	1 353 641,52	52,263896	39,999798
1665	381 008,17	1 353 651,27	52,264013	39,999945
1666	381 028,62	1 353 672,38	52,264193	40,000260
1667	381 071,41	1 353 735,59	52,264565	40,001199
1668	381 082,24	1 353 748,18	52,264660	40,001387

1669	381 089,57	1 353 767,81	52,264722	40,001676
1670	381 090,16	1 353 782,53	52,264725	40,001892
1671	381 104,66	1 353 819,11	52,264848	40,002432
1672	381 106,83	1 353 849,55	52,264862	40,002878
1673	381 103,65	1 353 863,97	52,264831	40,003088
1674	381 130,72	1 353 896,29	52,265068	40,003570
1675	381 143,97	1 353 922,75	52,265182	40,003962
1676	381 162,51	1 353 939,60	52,265345	40,004214
1677	381 174,71	1 353 960,08	52,265451	40,004518
1678	381 196,74	1 353 983,27	52,265645	40,004864
1679	381 215,01	1 354 029,17	52,265800	40,005542
1680	381 215,95	1 354 050,02	52,265805	40,005847
1681	381 207,60	1 354 072,85	52,265725	40,006179
1682	381 194,10	1 354 090,03	52,265601	40,006426
1683	381 167,74	1 354 114,64	52,265359	40,006779
1684	381 149,09	1 354 145,23	52,265186	40,007221
1685	381 146,06	1 354 165,25	52,265155	40,007513
1686	381 120,38	1 354 220,07	52,264914	40,008308
1687	381 103,72	1 354 243,78	52,264760	40,008650
1688	381 083,72	1 354 262,02	52,264577	40,008911
1689	381 062,27	1 354 269,01	52,264383	40,009006
1690	381 017,27	1 354 264,59	52,263979	40,008928
1691	380 945,65	1 354 240,83	52,263340	40,008558
1692	380 918,22	1 354 241,67	52,263094	40,008562
1693	380 899,25	1 354 238,66	52,262924	40,008512
1694	380 834,98	1 354 214,27	52,262351	40,008135
1695	380 817,19	1 354 203,36	52,262193	40,007970
1696	380 813,72	1 354 219,91	52,262159	40,008211
1697	380 784,85	1 354 259,89	52,261892	40,008787
1698	380 783,78	1 354 283,44	52,261878	40,009132
1699	380 794,14	1 354 313,00	52,261965	40,009568
1700	380 817,43	1 354 352,91	52,262167	40,010159
1701	380 829,01	1 354 364,38	52,262269	40,010331
1702	380 834,36	1 354 375,78	52,262315	40,010499
1703	380 845,00	1 354 382,64	52,262409	40,010603
1704	380 861,75	1 354 398,68	52,262557	40,010843
1705	380 872,59	1 354 416,64	52,262651	40,011109
1706	380 907,91	1 354 451,82	52,262961	40,011635
1707	380 931,98	1 354 467,99	52,263174	40,011880
1708	380 960,09	1 354 483,51	52,263424	40,012116
1709	380 985,78	1 354 487,14	52,263654	40,012177
1710	381 061,43	1 354 476,05	52,264336	40,012038
1711	381 154,63	1 354 453,63	52,265177	40,011738
1712	381 233,88	1 354 440,33	52,265892	40,011568
1713	381 286,75	1 354 439,79	52,266367	40,011576
1714	381 319,91	1 354 445,47	52,266664	40,011670

1715	381 350,38	1 354 454,13	52,266936	40,011806
1716	381 367,82	1 354 455,85	52,267092	40,011837
1717	381 392,84	1 354 466,14	52,267315	40,011995
1718	381 443,14	1 354 507,03	52,267759	40,012609
1719	381 452,91	1 354 526,83	52,267843	40,012902
1720	381 468,60	1 354 541,29	52,267981	40,013119
1721	381 478,18	1 354 560,86	52,268064	40,013408
1722	381 480,90	1 354 570,95	52,268086	40,013557
1723	381 494,33	1 354 588,55	52,268203	40,013819
1724	381 498,92	1 354 605,57	52,268242	40,014069
1725	381 513,53	1 354 617,89	52,268370	40,014254
1726	381 523,21	1 354 635,13	52,268454	40,014510
1727	381 527,41	1 354 658,64	52,268487	40,014855
1728	381 541,43	1 354 670,56	52,268611	40,015034
1729	381 547,77	1 354 679,52	52,268666	40,015167
1730	381 604,56	1 354 715,96	52,269170	40,015719
1731	381 665,73	1 354 776,05	52,269708	40,016617
1732	381 676,64	1 354 799,80	52,269801	40,016969
1733	381 700,28	1 354 806,44	52,270012	40,017073
1734	381 719,78	1 354 800,85	52,270189	40,016997
1735	381 740,47	1 354 799,12	52,270375	40,016979
1736	381 769,19	1 354 781,73	52,270636	40,016733
1737	381 786,10	1 354 775,66	52,270789	40,016649
1738	381 804,05	1 354 775,84	52,270950	40,016657
1739	381 825,15	1 354 784,31	52,271138	40,016788
1740	381 847,92	1 354 776,10	52,271344	40,016675
1741	381 867,54	1 354 776,19	52,271521	40,016682
1742	381 882,71	1 354 781,92	52,271656	40,016771
1743	381 898,92	1 354 780,82	52,271802	40,016760
1744	381 961,78	1 354 794,27	52,272364	40,016976
1745	381 982,09	1 354 803,06	52,272545	40,017111
1746	381 997,58	1 354 814,46	52,272682	40,017283
1747	382 023,46	1 354 818,26	52,272913	40,017347
1748	382 053,88	1 354 828,08	52,273185	40,017500
1749	382 107,31	1 354 851,76	52,273660	40,017863
1750	382 124,15	1 354 870,99	52,273808	40,018150
1751	382 133,04	1 354 891,34	52,273884	40,018451
1752	382 136,02	1 354 910,22	52,273907	40,018728
1753	382 134,19	1 354 936,83	52,273886	40,019117
1754	382 129,63	1 354 962,12	52,273840	40,019486
1755	382 118,50	1 354 994,62	52,273734	40,019959
1756	382 102,97	1 355 023,98	52,273589	40,020384
1757	382 082,90	1 355 043,13	52,273405	40,020658
1758	382 075,19	1 355 057,29	52,273333	40,020863
1759	382 064,26	1 355 069,52	52,273232	40,021039
1760	382 062,58	1 355 088,09	52,273213	40,021310

1761	382 054,59	1 355 104,99	52,273138	40,021555
1762	382 039,84	1 355 117,54	52,273003	40,021735
1763	382 020,78	1 355 123,69	52,272831	40,021819
1764	382 005,14	1 355 137,79	52,272688	40,022020
1765	381 985,73	1 355 146,12	52,272512	40,022136
1766	381 967,28	1 355 147,27	52,272346	40,022147
1767	381 956,63	1 355 156,55	52,272249	40,022280
1768	381 943,25	1 355 163,90	52,272127	40,022383
1769	381 934,57	1 355 180,15	52,272046	40,022619
1770	381 915,22	1 355 196,01	52,271869	40,022845
1771	381 897,76	1 355 202,57	52,271711	40,022936
1772	381 880,52	1 355 205,35	52,271555	40,022971
1773	381 865,29	1 355 213,16	52,271417	40,023081
1774	381 841,73	1 355 216,77	52,271205	40,023126
1775	381 827,28	1 355 222,98	52,271074	40,023213
1776	381 807,59	1 355 224,58	52,270897	40,023230
1777	381 780,67	1 355 218,15	52,270656	40,023127
1778	381 764,31	1 355 236,08	52,270506	40,023385
1779	381 776,47	1 355 244,91	52,270613	40,023518
1780	381 807,25	1 355 280,84	52,270883	40,024053
1781	381 813,07	1 355 297,80	52,270932	40,024304
1782	381 822,13	1 355 307,29	52,271011	40,024446
1783	381 835,95	1 355 330,02	52,271131	40,024783
1784	381 841,87	1 355 349,00	52,271181	40,025062
1785	381 859,43	1 355 379,58	52,271333	40,025516
1786	381 862,22	1 355 393,05	52,271355	40,025714
1787	381 861,28	1 355 410,82	52,271343	40,025974
1788	381 853,34	1 355 430,11	52,271268	40,026254
1789	381 858,44	1 355 439,54	52,271312	40,026394
1790	381 884,76	1 355 413,83	52,271554	40,026025
1791	381 904,93	1 355 404,66	52,271737	40,025897
1792	381 927,19	1 355 404,16	52,271937	40,025897
1793	381 942,57	1 355 408,61	52,272074	40,025967
1794	381 957,12	1 355 419,62	52,272203	40,026133
1795	381 969,52	1 355 436,39	52,272311	40,026382
1796	381 985,17	1 355 441,99	52,272450	40,026469
1797	382 001,29	1 355 456,04	52,272592	40,026680
1798	382 019,47	1 355 490,29	52,272749	40,027187
1799	382 047,18	1 355 499,53	52,272996	40,027331
1800	382 067,68	1 355 514,71	52,273178	40,027560
1801	382 093,12	1 355 542,59	52,273401	40,027976
1802	382 101,97	1 355 561,34	52,273477	40,028253
1803	382 104,30	1 355 584,06	52,273493	40,028587
1804	382 117,75	1 355 598,67	52,273611	40,028805
1805	382 124,84	1 355 618,12	52,273671	40,029092
1806	382 125,42	1 355 634,12	52,273674	40,029326

1807	382 119,43	1 355 655,39	52,273616	40,029636
1808	382 105,17	1 355 674,72	52,273484	40,029915
1809	382 071,59	1 355 695,92	52,273178	40,030215
1810	382 048,42	1 355 703,60	52,272968	40,030320
1811	382 028,58	1 355 706,57	52,272790	40,030357
1812	382 027,64	1 355 722,79	52,272778	40,030594
1813	382 033,64	1 355 728,52	52,272831	40,030680
1814	382 059,53	1 355 731,42	52,273063	40,030731
1815	382 084,23	1 355 741,14	52,273283	40,030881
1816	382 107,39	1 355 758,09	52,273488	40,031136
1817	382 122,27	1 355 775,98	52,273618	40,031403
1818	382 129,98	1 355 803,46	52,273682	40,031808
1819	382 129,43	1 355 835,84	52,273671	40,032282
1820	382 120,30	1 355 857,24	52,273585	40,032592
1821	382 103,95	1 355 874,68	52,273434	40,032843
1822	382 081,62	1 355 885,53	52,273232	40,032994
1823	382 052,53	1 355 889,97	52,272970	40,033050
1824	382 035,44	1 355 905,75	52,272813	40,033276
1825	381 986,26	1 355 986,83	52,272356	40,034448
1826	382 009,21	1 355 995,79	52,272560	40,034587
1827	382 029,93	1 356 008,24	52,272744	40,034775
1828	382 075,61	1 356 020,20	52,273152	40,034965
1829	382 111,30	1 356 027,36	52,273471	40,035081
1830	382 141,15	1 356 039,11	52,273737	40,035262
1831	382 156,39	1 356 056,48	52,273871	40,035522
1832	382 172,22	1 356 089,63	52,274006	40,036012
1833	382 188,04	1 356 090,77	52,274148	40,036034
1834	382 197,78	1 356 093,61	52,274235	40,036078
1835	382 214,34	1 356 089,45	52,274385	40,036023
1836	382 233,11	1 356 090,03	52,274553	40,036037
1837	382 255,81	1 356 097,66	52,274756	40,036156
1838	382 322,00	1 356 087,78	52,275352	40,036032
1839	382 345,88	1 356 088,60	52,275567	40,036051
1840	382 366,73	1 356 095,92	52,275753	40,036165
1841	382 419,20	1 356 106,94	52,276222	40,036343
1842	382 424,36	1 356 091,31	52,276271	40,036116
1843	382 446,31	1 356 063,47	52,276474	40,035715
1844	382 452,19	1 356 051,81	52,276529	40,035546
1845	382 446,10	1 356 035,21	52,276477	40,035301
1846	382 412,62	1 355 995,42	52,276184	40,034708
1847	382 394,01	1 355 966,28	52,276023	40,034275
1848	382 386,64	1 355 933,19	52,275963	40,033788
1849	382 386,26	1 355 911,08	52,275964	40,033464
1850	382 396,00	1 355 860,90	52,276061	40,032732
1851	382 410,84	1 355 830,66	52,276200	40,032294
1852	382 428,35	1 355 814,34	52,276360	40,032061

1853	382 493,61	1 355 776,83	52,276954	40,031532
1854	382 523,11	1 355 750,01	52,277224	40,031148
1855	382 551,16	1 355 732,22	52,277479	40,030896
1856	382 618,10	1 355 707,12	52,278086	40,030550
1857	382 635,06	1 355 705,34	52,278238	40,030529
1858	382 652,84	1 355 708,35	52,278397	40,030579
1859	382 675,28	1 355 695,36	52,278602	40,030395
1860	382 703,32	1 355 672,95	52,278858	40,030076
1861	382 726,86	1 355 660,60	52,279072	40,029902
1862	382 737,63	1 355 658,15	52,279169	40,029870
1863	382 754,21	1 355 649,29	52,279319	40,029745
1864	382 771,70	1 355 645,62	52,279477	40,029697
1865	382 788,77	1 355 634,20	52,279633	40,029535
1866	382 811,64	1 355 629,89	52,279839	40,029479
1867	382 843,41	1 355 633,43	52,280124	40,029541
1868	382 858,06	1 355 624,87	52,280257	40,029420
1869	382 878,74	1 355 621,99	52,280443	40,029384
1870	382 934,56	1 355 636,55	52,280942	40,029615
1871	382 989,65	1 355 642,72	52,281436	40,029723
1872	383 016,81	1 355 652,96	52,281678	40,029881
1873	383 054,78	1 355 682,52	52,282013	40,030326
1874	383 088,43	1 355 725,78	52,282307	40,030970
1875	383 103,91	1 355 731,59	52,282445	40,031060
1876	383 121,59	1 355 747,71	52,282601	40,031302
1877	383 134,39	1 355 773,15	52,282711	40,031678
1878	383 145,67	1 355 827,67	52,282802	40,032481
1879	383 144,88	1 355 851,08	52,282790	40,032823
1880	383 151,50	1 355 876,39	52,282845	40,033196
1881	383 152,48	1 355 920,13	52,282845	40,033837
1882	383 138,58	1 355 961,91	52,282712	40,034445
1883	383 125,41	1 355 989,52	52,282589	40,034845
1884	383 104,34	1 356 013,59	52,282395	40,035191
1885	383 098,99	1 356 043,29	52,282341	40,035624
1886	383 103,16	1 356 056,55	52,282376	40,035820
1887	383 104,10	1 356 067,03	52,282382	40,035974
1888	383 094,35	1 356 107,77	52,282287	40,036567
1889	383 090,29	1 356 136,15	52,282245	40,036982
1890	383 088,70	1 356 188,87	52,282221	40,037753
1891	383 083,53	1 356 205,03	52,282171	40,037989
1892	383 074,85	1 356 216,42	52,282091	40,038153
1893	383 077,02	1 356 256,24	52,282103	40,038737
1894	383 067,86	1 356 303,26	52,282011	40,039422
1895	383 059,66	1 356 323,36	52,281934	40,039714
1896	383 061,01	1 356 339,26	52,281943	40,039948
1897	383 056,04	1 356 355,75	52,281895	40,040188
1898	383 046,83	1 356 368,91	52,281810	40,040377

1899	383 035,61	1 356 406,23	52,281702	40,040921
1900	383 044,56	1 356 438,42	52,281776	40,041395
1901	383 045,91	1 356 462,45	52,281783	40,041747
1902	383 040,89	1 356 508,79	52,281729	40,042424
1903	383 045,46	1 356 522,91	52,281768	40,042633
1904	383 046,54	1 356 540,01	52,281774	40,042883
1905	383 052,72	1 356 554,77	52,281827	40,043102
1906	383 053,68	1 356 566,56	52,281833	40,043275
1907	383 050,80	1 356 587,13	52,281803	40,043575
1908	383 066,84	1 356 619,38	52,281941	40,044053
1909	383 070,09	1 356 635,41	52,281967	40,044288
1910	383 106,18	1 356 672,69	52,282284	40,044846
1911	383 126,95	1 356 703,30	52,282465	40,045301
1912	383 141,93	1 356 711,18	52,282598	40,045421
1913	383 168,46	1 356 732,75	52,282832	40,045745
1914	383 240,00	1 356 769,34	52,283468	40,046304
1915	383 270,82	1 356 788,97	52,283741	40,046601
1916	383 317,03	1 356 811,69	52,284151	40,046948
1917	383 342,88	1 356 827,86	52,284380	40,047193
1918	383 371,45	1 356 837,72	52,284635	40,047347
1919	383 404,82	1 356 831,12	52,284936	40,047261
1920	383 430,81	1 356 834,61	52,285169	40,047320
1921	383 452,98	1 356 846,11	52,285366	40,047496
1922	383 507,31	1 356 846,87	52,285854	40,047524
1923	383 563,01	1 356 854,45	52,286353	40,047653
1924	383 598,50	1 356 850,13	52,286672	40,047601
1925	383 619,84	1 356 853,92	52,286864	40,047663
1926	383 667,38	1 356 877,86	52,287286	40,048029
1927	383 685,72	1 356 895,68	52,287447	40,048295
1928	383 701,85	1 356 900,07	52,287591	40,048365
1929	383 721,53	1 356 896,02	52,287769	40,048312
1930	383 755,64	1 356 881,14	52,288078	40,048105
1931	383 783,20	1 356 875,71	52,288327	40,048034
1932	383 805,59	1 356 880,46	52,288527	40,048111
1933	383 842,17	1 356 901,95	52,288851	40,048437
1934	383 875,52	1 356 898,35	52,289152	40,048395
1935	383 901,50	1 356 901,26	52,289385	40,048446
1936	383 919,81	1 356 909,25	52,289548	40,048568
1937	383 939,91	1 356 922,79	52,289725	40,048773
1938	383 993,54	1 356 892,63	52,290213	40,048348
1939	384 001,03	1 356 886,42	52,290282	40,048260
1940	384 008,18	1 356 829,24	52,290357	40,047424
1941	384 018,93	1 356 782,70	52,290463	40,046746
1942	384 032,24	1 356 756,39	52,290587	40,046365
1943	384 062,65	1 356 713,18	52,290869	40,045741
1944	384 075,01	1 356 674,13	52,290987	40,045173

1945	384 073,68	1 356 637,78	52,290982	40,044640
1946	384 068,30	1 356 613,57	52,290939	40,044284
1947	384 068,54	1 356 565,35	52,290950	40,043577
1948	384 070,55	1 356 553,10	52,290971	40,043398
1949	384 055,20	1 356 510,52	52,290841	40,042770
1950	384 053,61	1 356 486,76	52,290831	40,042421
1951	384 056,30	1 356 466,90	52,290859	40,042131
1952	384 067,59	1 356 444,18	52,290965	40,041802
1953	384 079,09	1 356 428,36	52,291072	40,041574
1954	384 098,63	1 356 409,13	52,291251	40,041298
1955	384 144,83	1 356 384,63	52,291671	40,040954
1956	384 178,83	1 356 377,38	52,291978	40,040858
1957	384 207,18	1 356 377,38	52,292232	40,040867
1958	384 250,06	1 356 388,91	52,292615	40,041049
1959	384 273,16	1 356 362,02	52,292828	40,040663
1960	384 296,65	1 356 345,49	52,293042	40,040428
1961	384 328,08	1 356 332,10	52,293327	40,040242
1962	384 346,60	1 356 328,02	52,293494	40,040188
1963	384 390,02	1 356 328,76	52,293884	40,040212
1964	384 411,58	1 356 334,47	52,294077	40,040303
1965	384 431,03	1 356 343,73	52,294250	40,040445
1966	384 447,61	1 356 356,44	52,294396	40,040636
1967	384 463,91	1 356 374,05	52,294539	40,040899
1968	384 471,18	1 356 386,46	52,294602	40,041083
1969	384 491,82	1 356 408,83	52,294783	40,041418
1970	384 503,09	1 356 428,74	52,294881	40,041713
1971	384 520,40	1 356 472,56	52,295028	40,042360
1972	384 523,23	1 356 495,64	52,295049	40,042699
1973	384 529,76	1 356 519,18	52,295103	40,043046
1974	384 530,06	1 356 613,24	52,295087	40,044425
1975	384 542,70	1 356 626,73	52,295198	40,044626
1976	384 549,09	1 356 640,29	52,295253	40,044827
1977	384 550,46	1 356 664,71	52,295260	40,045185
1978	384 541,54	1 356 703,73	52,295173	40,045754
1979	384 526,99	1 356 727,65	52,295037	40,046100
1980	384 536,80	1 356 748,87	52,295121	40,046414
1981	384 548,66	1 356 787,35	52,295221	40,046982
1982	384 558,02	1 356 847,48	52,295293	40,047866
1983	384 577,22	1 356 895,56	52,295456	40,048576
1984	384 580,22	1 356 909,69	52,295480	40,048784
1985	384 580,82	1 356 932,05	52,295481	40,049112
1986	384 590,09	1 356 958,25	52,295560	40,049499
1987	384 594,61	1 356 982,52	52,295595	40,049856
1988	384 605,51	1 357 004,19	52,295689	40,050177
1989	384 621,79	1 357 022,79	52,295832	40,050454
1990	384 640,26	1 357 057,59	52,295991	40,050970

1991	384 644,19	1 357 077,14	52,296022	40,051258
1992	384 645,85	1 357 131,18	52,296027	40,052050
1993	384 643,64	1 357 179,16	52,295998	40,052752
1994	384 639,80	1 357 205,89	52,295958	40,053143
1995	384 631,55	1 357 237,27	52,295878	40,053600
1996	384 617,43	1 357 260,07	52,295746	40,053930
1997	384 593,55	1 357 276,92	52,295529	40,054169
1998	384 570,92	1 357 283,36	52,295324	40,054256
1999	384 488,33	1 357 275,87	52,294584	40,054120
2000	384 489,54	1 357 314,90	52,294587	40,054692
2001	384 526,02	1 357 360,51	52,294906	40,055372
2002	384 534,37	1 357 390,76	52,294975	40,055818
2003	384 530,16	1 357 418,42	52,294931	40,056222
2004	384 514,02	1 357 444,31	52,294781	40,056596
2005	384 467,63	1 357 490,73	52,294356	40,057262
2006	384 451,01	1 357 513,33	52,294202	40,057587
2007	384 443,39	1 357 537,07	52,294129	40,057933
2008	384 455,13	1 357 570,86	52,294228	40,058432
2009	384 497,00	1 357 634,22	52,294591	40,059373
2010	384 509,72	1 357 622,26	52,294708	40,059202
2011	384 525,02	1 357 616,37	52,294847	40,059121
2012	384 542,46	1 357 616,37	52,295003	40,059126
2013	384 584,59	1 357 629,13	52,295379	40,059327
2014	384 601,95	1 357 641,50	52,295533	40,059513
2015	384 618,40	1 357 659,10	52,295677	40,059776
2016	384 631,68	1 357 689,05	52,295791	40,060220
2017	384 647,88	1 357 708,18	52,295932	40,060505
2018	384 696,66	1 357 689,69	52,296374	40,060250
2019	384 736,32	1 357 679,91	52,296732	40,060119
2020	384 747,32	1 357 668,02	52,296834	40,059948
2021	384 767,54	1 357 654,77	52,297018	40,059761
2022	384 870,20	1 357 619,70	52,297947	40,059280
2023	384 909,42	1 357 604,89	52,298302	40,059075
2024	384 941,11	1 357 596,48	52,298588	40,058962
2025	384 955,84	1 357 582,76	52,298723	40,058766
2026	384 981,29	1 357 574,57	52,298954	40,058654
2027	384 998,13	1 357 572,05	52,299105	40,058622
2028	385 071,95	1 357 571,60	52,299769	40,058639
2029	385 107,12	1 357 578,56	52,300083	40,058752
2030	385 151,06	1 357 564,54	52,300481	40,058561
2031	385 172,73	1 357 559,69	52,300676	40,058497
2032	385 182,10	1 357 550,64	52,300762	40,058367
2033	385 187,84	1 357 530,12	52,300818	40,058068
2034	385 200,08	1 357 509,06	52,300932	40,057763
2035	385 208,42	1 357 484,55	52,301012	40,057407
2036	385 239,15	1 357 448,07	52,301295	40,056882

2037	385 263,90	1 357 432,13	52,301520	40,056657
2038	385 288,89	1 357 424,73	52,301746	40,056556
2039	385 316,57	1 357 426,02	52,301995	40,056584
2040	385 347,74	1 357 433,37	52,302273	40,056701
2041	385 375,47	1 357 445,64	52,302520	40,056890
2042	385 410,92	1 357 471,23	52,302833	40,057276
2043	385 425,62	1 357 473,29	52,302965	40,057311
2044	385 460,85	1 357 452,48	52,303286	40,057017
2045	385 482,40	1 357 445,01	52,303481	40,056915
2046	385 532,82	1 357 441,93	52,303934	40,056886
2047	385 554,02	1 357 444,99	52,304124	40,056937
2048	385 600,71	1 357 440,06	52,304545	40,056880
2049	385 638,87	1 357 427,95	52,304890	40,056715
2050	385 693,47	1 357 419,21	52,305382	40,056604
2051	385 709,44	1 357 413,71	52,305527	40,056528
2052	385 733,99	1 357 410,48	52,305748	40,056489
2053	385 754,67	1 357 410,94	52,305933	40,056502
2054	385 823,78	1 357 404,68	52,306555	40,056433
2055	385 859,88	1 357 398,12	52,306881	40,056348
2056	385 900,50	1 357 383,56	52,307249	40,056147
2057	385 932,30	1 357 366,18	52,307538	40,055903
2058	385 947,76	1 357 362,25	52,307678	40,055850
2059	385 974,47	1 357 361,90	52,307917	40,055854
2060	386 001,18	1 357 354,63	52,308159	40,055756
2061	386 054,82	1 357 326,63	52,308646	40,055362
2062	386 109,64	1 357 289,31	52,309146	40,054833
2063	386 102,25	1 357 256,45	52,309086	40,054349
2064	386 104,71	1 357 225,70	52,309114	40,053899
2065	386 110,51	1 357 201,27	52,309171	40,053543
2066	386 143,82	1 357 132,04	52,309484	40,052539
2067	386 149,32	1 357 116,19	52,309536	40,052308
2068	386 076,31	1 357 178,96	52,308868	40,053205
2069	386 031,82	1 357 209,29	52,308462	40,053635
2070	385 996,04	1 357 219,35	52,308139	40,053771
2071	385 959,18	1 357 216,90	52,307808	40,053724
2072	385 934,82	1 357 203,98	52,307592	40,053527
2073	385 908,00	1 357 179,56	52,307356	40,053160
2074	385 889,07	1 357 135,22	52,307194	40,052504
2075	385 884,07	1 357 107,06	52,307155	40,052090
2076	385 886,26	1 357 078,50	52,307180	40,051672
2077	385 890,72	1 357 065,49	52,307223	40,051483
2078	385 930,87	1 357 012,81	52,307594	40,050723
2079	385 969,51	1 356 977,26	52,307948	40,050215
2080	386 079,61	1 356 888,45	52,308954	40,048948
2081	386 137,62	1 356 835,92	52,309486	40,048196
2082	386 174,82	1 356 787,30	52,309829	40,047496

2083	386 213,26	1 356 707,39	52,310190	40,046337
2084	386 224,14	1 356 658,06	52,310297	40,045617
2085	386 238,11	1 356 634,63	52,310427	40,045278
2086	386 285,85	1 356 585,89	52,310866	40,044579
2087	386 370,66	1 356 521,10	52,311640	40,043656
2088	386 378,00	1 356 451,81	52,311720	40,042643
2089	386 388,34	1 356 431,52	52,311816	40,042349
2090	386 413,80	1 356 404,27	52,312050	40,041957
2091	386 466,27	1 356 365,88	52,312529	40,041411
2092	386 490,67	1 356 360,01	52,312749	40,041333
2093	386 515,53	1 356 358,86	52,312973	40,041324
2094	386 545,45	1 356 362,17	52,313241	40,041382
2095	386 601,27	1 356 360,02	52,313743	40,041368
2096	386 650,63	1 356 327,10	52,314193	40,040901
2097	386 677,05	1 356 320,17	52,314431	40,040807
2098	386 697,10	1 356 322,42	52,314611	40,040847
2099	386 719,81	1 356 332,30	52,314813	40,040999
2100	386 732,46	1 356 342,44	52,314925	40,041151
2101	386 742,91	1 356 355,97	52,315016	40,041353
2102	386 761,79	1 356 388,00	52,315180	40,041828
2103	386 764,76	1 356 409,33	52,315202	40,042142
2104	386 776,08	1 356 412,21	52,315303	40,042188
2105	386 782,58	1 356 410,99	52,315362	40,042172
2106	386 803,22	1 356 389,55	52,315552	40,041864
2107	386 818,40	1 356 383,82	52,315689	40,041785
2108	386 851,90	1 356 383,39	52,315990	40,041789
2109	386 875,29	1 356 392,54	52,316198	40,041931
2110	386 894,62	1 356 408,70	52,316369	40,042174
2111	386 939,20	1 356 417,70	52,316768	40,042320
2112	386 984,06	1 356 439,05	52,317167	40,042647
2113	386 994,33	1 356 449,98	52,317257	40,042810
2114	387 045,21	1 356 536,01	52,317697	40,044088
2115	387 052,49	1 356 578,14	52,317754	40,044708
2116	387 049,90	1 356 606,55	52,317726	40,045123
2117	387 070,39	1 356 612,46	52,317909	40,045216
2118	387 086,74	1 356 623,24	52,318053	40,045380
2119	387 099,46	1 356 639,39	52,318164	40,045620
2120	387 107,58	1 356 667,99	52,318232	40,046042
2121	387 106,76	1 356 698,58	52,318219	40,046490
2122	387 102,59	1 356 713,49	52,318178	40,046708
2123	387 099,55	1 356 761,70	52,318141	40,047413
2124	387 102,29	1 356 778,66	52,318163	40,047663
2125	387 101,82	1 356 802,49	52,318154	40,048012
2126	387 096,33	1 356 823,41	52,318101	40,048317
2127	387 096,01	1 356 832,88	52,318096	40,048456
2128	387 117,81	1 356 847,86	52,318289	40,048682

2129	387 150,30	1 356 860,34	52,318578	40,048875
2130	387 174,54	1 356 880,77	52,318792	40,049183
2131	387 190,13	1 356 899,74	52,318928	40,049466
2132	387 220,29	1 356 963,40	52,319187	40,050408
2133	387 287,65	1 357 000,19	52,319785	40,050969
2134	387 310,97	1 357 016,77	52,319991	40,051220
2135	387 325,79	1 357 034,49	52,320121	40,051484
2136	387 341,47	1 357 060,24	52,320257	40,051867
2137	387 355,09	1 357 070,44	52,320377	40,052020
2138	387 393,72	1 357 113,22	52,320716	40,052660
2139	387 408,45	1 357 138,62	52,320843	40,053037
2140	387 421,55	1 357 180,06	52,320953	40,053649
2141	387 425,20	1 357 204,78	52,320981	40,054012
2142	387 422,35	1 357 227,57	52,320951	40,054345
2143	387 410,73	1 357 260,70	52,320840	40,054827
2144	387 419,92	1 357 270,57	52,320920	40,054975
2145	387 432,00	1 357 291,08	52,321025	40,055280
2146	387 444,14	1 357 321,60	52,321128	40,055731
2147	387 478,19	1 357 372,09	52,321424	40,056482
2148	387 490,63	1 357 399,13	52,321531	40,056882
2149	387 517,34	1 357 431,87	52,321764	40,057371
2150	387 529,65	1 357 438,81	52,321873	40,057476
2151	387 546,04	1 357 430,15	52,322022	40,057355
2152	387 564,16	1 357 428,93	52,322185	40,057343
2153	387 586,63	1 357 437,58	52,322386	40,057477
2154	387 598,62	1 357 448,50	52,322491	40,057641
2155	387 625,48	1 357 451,68	52,322732	40,057696
2156	387 679,69	1 357 453,41	52,323218	40,057738
2157	387 701,13	1 357 444,13	52,323413	40,057609
2158	387 745,82	1 357 400,63	52,323823	40,056986
2159	387 770,51	1 357 387,18	52,324047	40,056796
2160	387 853,30	1 357 333,32	52,324802	40,056033
2161	387 879,56	1 357 325,05	52,325039	40,055920
2162	387 916,57	1 357 323,19	52,325372	40,055905
2163	387 961,64	1 357 333,85	52,325775	40,056075
2164	387 968,78	1 357 332,85	52,325839	40,056063
2165	388 008,95	1 357 315,28	52,326203	40,055818
2166	388 143,04	1 357 240,84	52,327422	40,054769
2167	388 280,93	1 357 177,65	52,328674	40,053887
2168	388 338,04	1 357 153,69	52,329191	40,053554
2169	388 368,21	1 357 133,01	52,329466	40,053260
2170	388 512,42	1 357 049,19	52,330778	40,052077
2171	388 531,88	1 357 045,02	52,330954	40,052022
2172	388 558,19	1 357 022,88	52,331194	40,051705
2173	388 561,89	1 356 980,28	52,331236	40,051082
2174	388 549,61	1 356 939,84	52,331133	40,050485

2175	388 525,58	1 356 911,99	52,330923	40,050069
2176	388 513,22	1 356 887,98	52,330817	40,049713
2177	388 504,22	1 356 860,22	52,330741	40,049303
2178	388 501,80	1 356 839,67	52,330723	40,049001
2179	388 504,12	1 356 808,19	52,330750	40,048540
2180	388 512,92	1 356 757,92	52,330839	40,047806
2181	388 479,57	1 356 727,82	52,330546	40,047354
2182	388 465,45	1 356 711,66	52,330422	40,047112
2183	388 443,48	1 356 694,97	52,330228	40,046861
2184	388 421,42	1 356 668,86	52,330035	40,046471
2185	388 406,23	1 356 632,28	52,329905	40,045930
2186	388 403,10	1 356 611,77	52,329881	40,045628
2187	388 403,41	1 356 563,07	52,329893	40,044914
2188	388 407,14	1 356 528,63	52,329933	40,044410
2189	388 417,98	1 356 498,84	52,330037	40,043977
2190	388 456,68	1 356 442,63	52,330395	40,043165
2191	388 462,66	1 356 426,48	52,330452	40,042930
2192	388 476,27	1 356 402,85	52,330579	40,042588
2193	388 503,60	1 356 368,00	52,330831	40,042085
2194	388 526,52	1 356 344,05	52,331042	40,041741
2195	388 571,07	1 356 291,50	52,331452	40,040985
2196	388 596,25	1 356 273,74	52,331682	40,040732
2197	388 636,70	1 356 253,16	52,332049	40,040443
2198	388 657,63	1 356 246,33	52,332238	40,040350
2199	388 680,36	1 356 244,68	52,332443	40,040333
2200	388 695,65	1 356 248,08	52,332580	40,040387
2201	388 725,87	1 356 227,35	52,332855	40,040093
2202	388 756,81	1 356 199,86	52,333138	40,039700
2203	388 779,63	1 356 191,90	52,333345	40,039590
2204	388 809,24	1 356 191,99	52,333611	40,039601
2205	388 833,47	1 356 201,80	52,333827	40,039752
2206	388 883,32	1 356 242,86	52,334267	40,040370
2207	388 911,32	1 356 277,33	52,334511	40,040884
2208	388 964,25	1 356 312,91	52,334980	40,041423
2209	389 002,96	1 356 348,03	52,335321	40,041950
2210	389 015,53	1 356 348,48	52,335434	40,041961
2211	389 049,90	1 356 341,46	52,335744	40,041869
2212	389 044,74	1 356 306,81	52,335704	40,041359
2213	389 044,80	1 356 286,87	52,335709	40,041066
2214	389 052,83	1 356 253,12	52,335787	40,040574
2215	389 064,71	1 356 229,51	52,335899	40,040232
2216	389 085,32	1 356 202,24	52,336089	40,039838
2217	389 073,28	1 356 179,24	52,335985	40,039497
2218	389 064,87	1 356 152,40	52,335915	40,039101
2219	389 063,19	1 356 126,09	52,335905	40,038714
2220	389 074,12	1 356 074,08	52,336013	40,037955

2221	389 083,09	1 356 054,68	52,336098	40,037673
2222	389 107,26	1 356 021,70	52,336321	40,037197
2223	389 187,39	1 355 975,59	52,337050	40,036546
2224	389 233,99	1 355 946,03	52,337474	40,036127
2225	389 368,15	1 355 854,11	52,338697	40,034822
2226	389 408,95	1 355 834,26	52,339067	40,034543
2227	389 457,88	1 355 818,14	52,339510	40,034322
2228	389 482,39	1 355 815,43	52,339731	40,034290
2229	389 520,92	1 355 817,51	52,340076	40,034333
2230	389 559,05	1 355 826,12	52,340417	40,034471
2231	389 594,95	1 355 841,19	52,340737	40,034703
2232	389 619,50	1 355 863,23	52,340953	40,035034
2233	389 631,09	1 355 881,70	52,341054	40,035309
2234	389 635,90	1 355 901,55	52,341093	40,035602
2235	389 635,25	1 355 942,04	52,341080	40,036195
2236	389 637,41	1 355 961,12	52,341095	40,036476
2237	389 660,12	1 355 985,10	52,341295	40,036835
2238	389 699,47	1 356 040,59	52,341638	40,037661
2239	389 716,82	1 356 049,58	52,341792	40,037798
2240	389 729,91	1 356 059,83	52,341907	40,037953
2241	389 740,88	1 356 073,71	52,342003	40,038160
2242	389 747,70	1 356 098,18	52,342060	40,038521
2243	389 746,61	1 356 121,06	52,342046	40,038856
2244	389 763,14	1 356 136,06	52,342191	40,039081
2245	389 771,57	1 356 153,38	52,342263	40,039338
2246	389 771,42	1 356 176,57	52,342258	40,039678
2247	389 748,61	1 356 225,17	52,342043	40,040384
2248	389 752,05	1 356 251,32	52,342069	40,040768
2249	389 766,17	1 356 302,49	52,342186	40,041523
2250	389 773,85	1 356 316,87	52,342252	40,041737
2251	389 783,53	1 356 348,62	52,342333	40,042205
2252	389 799,20	1 356 463,95	52,342452	40,043902
2253	389 803,95	1 356 479,69	52,342491	40,044134
2254	389 836,88	1 356 551,55	52,342773	40,045199
2255	389 845,27	1 356 530,17	52,342853	40,044888
2256	389 855,49	1 356 517,51	52,342947	40,044705
2257	389 874,43	1 356 478,23	52,343125	40,044135
2258	389 914,10	1 356 417,86	52,343493	40,043262
2259	389 948,22	1 356 392,36	52,343804	40,042899
2260	389 975,71	1 356 359,94	52,344057	40,042432
2261	389 988,25	1 356 350,11	52,344172	40,042292
2262	390 008,74	1 356 319,97	52,344362	40,041856
2263	390 014,92	1 356 298,40	52,344422	40,041542
2264	390 028,00	1 356 176,01	52,344563	40,039751
2265	390 031,73	1 356 163,24	52,344599	40,039565
2266	390 090,58	1 356 045,49	52,345150	40,037856

2267	390 119,62	1 356 005,13	52,345419	40,037273
2268	390 126,30	1 355 989,69	52,345482	40,037049
2269	390 138,20	1 355 977,79	52,345591	40,036878
2270	390 148,16	1 355 972,51	52,345681	40,036804
2271	390 160,42	1 355 969,89	52,345792	40,036769
2272	390 185,11	1 355 956,68	52,346016	40,036583
2273	390 218,69	1 355 954,02	52,346319	40,036555
2274	390 231,13	1 355 950,49	52,346431	40,036507
2275	390 249,99	1 355 951,43	52,346600	40,036526
2276	390 283,33	1 355 967,81	52,346897	40,036777
2277	390 333,56	1 356 001,03	52,347342	40,037280
2278	390 392,99	1 356 044,40	52,347867	40,037935
2279	390 458,81	1 356 086,54	52,348450	40,038574
2280	390 494,59	1 356 115,00	52,348766	40,039003
2281	390 555,68	1 356 154,29	52,349307	40,039599
2282	390 605,84	1 356 177,17	52,349754	40,039950
2283	390 746,52	1 356 266,16	52,351000	40,041300
2284	390 798,99	1 356 323,01	52,351460	40,042151
2285	390 820,05	1 356 352,96	52,351644	40,042597
2286	390 828,47	1 356 371,60	52,351716	40,042873
2287	390 841,86	1 356 388,33	52,351833	40,043122
2288	390 892,53	1 356 411,62	52,352284	40,043480
2289	390 910,27	1 356 424,20	52,352441	40,043670
2290	390 928,41	1 356 440,57	52,352600	40,043916
2291	390 982,89	1 356 511,16	52,353076	40,044969
2292	391 001,82	1 356 550,49	52,353239	40,045552
2293	391 135,28	1 356 713,51	52,354406	40,047986
2294	391 148,74	1 356 726,84	52,354524	40,048186
2295	391 168,72	1 356 740,70	52,354701	40,048396
2296	391 191,03	1 356 770,54	52,354896	40,048841
2297	391 205,71	1 356 795,15	52,355023	40,049206
2298	391 242,56	1 356 872,78	52,355339	40,050357
2299	391 259,30	1 356 884,50	52,355487	40,050534
2300	391 285,68	1 356 917,35	52,355717	40,051025
2301	391 299,33	1 356 940,49	52,355835	40,051368
2302	391 319,45	1 356 995,66	52,356005	40,052184
2303	391 344,64	1 357 077,79	52,356216	40,053397
2304	391 367,57	1 357 125,92	52,356412	40,054111
2305	391 419,60	1 357 174,05	52,356870	40,054834
2306	391 462,89	1 357 205,42	52,357253	40,055308
2307	391 558,72	1 357 266,34	52,358102	40,056232
2308	391 617,02	1 357 300,23	52,358619	40,056748
2309	391 652,88	1 357 328,46	52,358936	40,057174
2310	391 679,59	1 357 346,09	52,359172	40,057441
2311	391 725,94	1 357 363,28	52,359585	40,057708
2312	391 761,91	1 357 370,21	52,359907	40,057821

2313	391 865,05	1 357 376,16	52,360832	40,057941
2314	391 887,12	1 357 373,41	52,361031	40,057908
2315	391 920,22	1 357 356,01	52,361332	40,057663
2316	391 953,74	1 357 321,12	52,361640	40,057162
2317	391 987,03	1 357 291,05	52,361945	40,056731
2318	392 018,56	1 357 269,20	52,362232	40,056421
2319	392 047,99	1 357 244,79	52,362502	40,056072
2320	392 089,31	1 357 231,56	52,362875	40,055891
2321	392 181,01	1 357 213,45	52,363703	40,055655
2322	392 202,98	1 357 211,99	52,363900	40,055640
2323	392 254,82	1 357 217,75	52,364365	40,055741
2324	392 275,49	1 357 225,22	52,364549	40,055857
2325	392 313,08	1 357 246,73	52,364883	40,056185
2326	392 338,76	1 357 268,96	52,365109	40,056519
2327	392 359,57	1 357 294,82	52,365291	40,056905
2328	392 375,16	1 357 328,10	52,365424	40,057399
2329	392 388,59	1 357 373,99	52,365536	40,058077
2330	392 402,83	1 357 404,89	52,365658	40,058535
2331	392 421,18	1 357 462,80	52,365811	40,059390
2332	392 451,04	1 357 542,77	52,366064	40,060574
2333	392 465,42	1 357 559,72	52,366190	40,060827
2334	392 505,53	1 357 586,96	52,366545	40,061239
2335	392 533,28	1 357 598,37	52,366792	40,061416
2336	392 586,68	1 357 603,46	52,367271	40,061508
2337	392 640,76	1 357 602,90	52,367757	40,061517
2338	392 695,74	1 357 597,50	52,368252	40,061455
2339	392 721,20	1 357 588,05	52,368482	40,061324
2340	392 754,25	1 357 573,08	52,368782	40,061115
2341	392 805,60	1 357 523,82	52,369253	40,060409
2342	392 820,22	1 357 497,44	52,369389	40,060026
2343	392 826,31	1 357 477,09	52,369448	40,059730
2344	392 818,56	1 357 389,55	52,369396	40,058442
2345	392 798,01	1 357 337,89	52,369221	40,057678
2346	392 792,06	1 357 310,28	52,369173	40,057271
2347	392 794,08	1 357 272,29	52,369199	40,056714
2348	392 805,71	1 357 209,63	52,369315	40,055798
2349	392 816,96	1 357 160,82	52,369426	40,055085
2350	392 836,13	1 357 101,10	52,369610	40,054215
2351	392 857,21	1 357 050,45	52,369809	40,053478
2352	392 874,07	1 357 021,07	52,369966	40,053052
2353	392 901,41	1 356 989,75	52,370218	40,052601
2354	392 933,87	1 356 938,43	52,370520	40,051858
2355	392 953,69	1 356 921,75	52,370701	40,051620
2356	392 994,95	1 356 899,35	52,371076	40,051304
2357	393 017,58	1 356 894,23	52,371280	40,051236
2358	393 068,34	1 356 889,15	52,371737	40,051178

2359	393 124,74	1 356 871,37	52,372247	40,050935
2360	393 195,15	1 356 868,82	52,372880	40,050920
2361	393 220,72	1 356 875,21	52,373109	40,051022
2362	393 236,43	1 356 881,21	52,373249	40,051115
2363	393 259,12	1 356 894,37	52,373450	40,051315
2364	393 272,00	1 356 906,80	52,373563	40,051502
2365	393 311,69	1 356 908,44	52,373920	40,051538
2366	393 377,75	1 356 902,65	52,374514	40,051474
2367	393 422,57	1 356 902,02	52,374917	40,051479
2368	393 452,45	1 356 906,62	52,375184	40,051556
2369	393 483,57	1 356 908,37	52,375464	40,051592
2370	393 565,30	1 356 928,43	52,376194	40,051913
2371	393 608,44	1 356 942,86	52,376579	40,052138
2372	393 662,05	1 356 924,43	52,377064	40,051885
2373	393 689,74	1 356 910,11	52,377315	40,051683
2374	393 732,86	1 356 871,10	52,377710	40,051124
2375	393 780,53	1 356 821,67	52,378148	40,050414
2376	393 819,50	1 356 762,46	52,378510	40,049557
2377	393 826,45	1 356 727,01	52,378579	40,049039
2378	393 816,91	1 356 698,06	52,378499	40,048611
2379	393 803,31	1 356 683,05	52,378380	40,048386
2380	393 789,36	1 356 674,17	52,378256	40,048251
2381	393 742,05	1 356 661,66	52,377834	40,048053
2382	393 649,43	1 356 644,68	52,377005	40,047774
2383	393 611,71	1 356 620,51	52,376671	40,047407
2384	393 586,61	1 356 593,36	52,376451	40,047001
2385	393 565,39	1 356 560,05	52,376266	40,046505
2386	393 555,79	1 356 535,63	52,376185	40,046144
2387	393 550,21	1 356 508,86	52,376140	40,045749
2388	393 552,52	1 356 487,11	52,376165	40,045431
2389	393 560,66	1 356 455,37	52,376244	40,044967
2390	393 592,62	1 356 410,95	52,376540	40,044325
2391	393 631,68	1 356 374,11	52,376898	40,043797
2392	393 668,43	1 356 349,49	52,377233	40,043447
2393	393 688,19	1 356 324,84	52,377415	40,043092
2394	393 692,37	1 356 311,72	52,377455	40,042900
2395	393 689,34	1 356 304,54	52,377429	40,042794
2396	393 678,75	1 356 296,11	52,377336	40,042667
2397	393 639,75	1 356 280,72	52,376989	40,042429
2398	393 546,29	1 356 256,26	52,376154	40,042040
2399	393 475,09	1 356 243,65	52,375517	40,041832
2400	393 465,31	1 356 244,01	52,375429	40,041835
2401	393 373,39	1 356 271,92	52,374597	40,042215
2402	393 361,37	1 356 283,09	52,374487	40,042375
2403	393 338,79	1 356 292,81	52,374283	40,042511
2404	393 282,36	1 356 303,88	52,373773	40,042655

2405	393 208,11	1 356 289,77	52,373109	40,042425
2406	393 178,71	1 356 277,29	52,372847	40,042232
2407	393 139,42	1 356 252,19	52,372499	40,041852
2408	393 099,41	1 356 205,78	52,372149	40,041158
2409	393 080,57	1 356 162,21	52,371988	40,040512
2410	393 066,92	1 356 095,51	52,371878	40,039529
2411	393 050,72	1 355 956,08	52,371760	40,037477
2412	393 032,44	1 355 917,81	52,371603	40,036910
2413	393 017,76	1 355 849,12	52,371484	40,035897
2414	393 015,92	1 355 821,02	52,371473	40,035484
2415	392 994,25	1 355 816,67	52,371279	40,035413
2416	392 982,93	1 355 811,34	52,371179	40,035332
2417	392 967,69	1 355 797,44	52,371045	40,035123
2418	392 956,17	1 355 779,81	52,370944	40,034860
2419	392 948,95	1 355 762,35	52,370883	40,034602
2420	392 935,65	1 355 781,36	52,370760	40,034877
2421	392 927,54	1 355 787,25	52,370686	40,034961
2422	392 904,68	1 355 796,10	52,370479	40,035083
2423	392 892,11	1 355 806,18	52,370364	40,035227
2424	392 876,55	1 355 826,64	52,370220	40,035523
2425	392 860,63	1 355 836,40	52,370075	40,035661
2426	392 815,61	1 355 844,26	52,369669	40,035762
2427	392 776,14	1 355 836,79	52,369316	40,035640
2428	392 747,18	1 355 826,52	52,369058	40,035480
2429	392 709,42	1 355 792,32	52,368725	40,034966
2430	392 705,07	1 355 784,69	52,368688	40,034853
2431	392 695,84	1 355 751,38	52,368611	40,034361
2432	392 690,29	1 355 690,89	52,368573	40,033472
2433	392 691,53	1 355 661,73	52,368590	40,033044
2434	392 696,90	1 355 636,42	52,368643	40,032674
2435	392 701,23	1 355 603,14	52,368688	40,032187
2436	392 688,65	1 355 569,53	52,368582	40,031690
2437	392 683,22	1 355 545,85	52,368537	40,031341
2438	392 682,95	1 355 512,09	52,368541	40,030845
2439	392 687,90	1 355 482,28	52,368592	40,030409
2440	392 699,68	1 355 440,24	52,368706	40,029796
2441	392 723,33	1 355 394,89	52,368927	40,029138
2442	392 745,04	1 355 362,29	52,369128	40,028666
2443	392 801,98	1 355 297,06	52,369652	40,027727
2444	392 847,64	1 355 255,65	52,370070	40,027133
2445	392 884,51	1 355 236,25	52,370405	40,026860
2446	392 974,64	1 355 142,33	52,371233	40,025510
2447	392 996,64	1 355 127,52	52,371433	40,025300
2448	393 027,43	1 355 111,05	52,371713	40,025067
2449	393 057,92	1 355 101,01	52,371989	40,024930
2450	393 089,85	1 355 096,89	52,372277	40,024879

2451	393 117,04	1 355 102,32	52,372520	40,024967
2452	393 131,53	1 355 109,25	52,372649	40,025074
2453	393 150,67	1 355 123,80	52,372818	40,025293
2454	393 199,87	1 355 150,17	52,373255	40,025695
2455	393 231,77	1 355 174,73	52,373537	40,026066
2456	393 255,78	1 355 183,71	52,373751	40,026205
2457	393 271,76	1 355 177,66	52,373895	40,026122
2458	393 364,37	1 355 070,79	52,374748	40,024582
2459	393 379,62	1 355 045,10	52,374890	40,024209
2460	393 390,41	1 355 032,90	52,374989	40,024034
2461	393 401,81	1 355 003,19	52,375097	40,023601
2462	393 466,08	1 354 905,24	52,375693	40,022184
2463	393 483,67	1 354 857,53	52,375860	40,021489
2464	393 507,97	1 354 815,33	52,376087	40,020877
2465	393 530,88	1 354 787,30	52,376298	40,020473
2466	393 589,60	1 354 737,10	52,376835	40,019754
2467	393 641,41	1 354 709,22	52,377306	40,019361
2468	393 710,37	1 354 681,51	52,377930	40,018976
2469	393 729,70	1 354 681,43	52,378104	40,018981
2470	393 744,58	1 354 685,31	52,378237	40,019042
2471	393 787,12	1 354 679,58	52,378620	40,018971
2472	393 809,41	1 354 684,41	52,378820	40,019049
2473	393 877,50	1 354 691,95	52,379430	40,019181
2474	393 890,91	1 354 695,82	52,379550	40,019242
2475	393 935,92	1 354 701,96	52,379953	40,019346
2476	393 974,43	1 354 709,67	52,380297	40,019471
2477	394 021,42	1 354 722,12	52,380717	40,019669
2478	394 079,12	1 354 747,55	52,381230	40,020060
2479	394 107,47	1 354 766,27	52,381482	40,020344
2480	394 143,35	1 354 807,58	52,381796	40,020961
2481	394 155,26	1 354 829,49	52,381899	40,021287
2482	394 195,38	1 354 870,81	52,382251	40,021906
2483	394 209,70	1 354 888,48	52,382377	40,022170
2484	394 217,81	1 354 902,72	52,382447	40,022381
2485	394 251,28	1 354 936,34	52,382741	40,022885
2486	394 278,78	1 354 951,77	52,382985	40,023121
2487	394 307,50	1 354 983,73	52,383237	40,023599
2488	394 314,68	1 355 005,65	52,383297	40,023923
2489	394 313,30	1 355 026,45	52,383281	40,024228
2490	394 321,08	1 355 039,78	52,383348	40,024426
2491	394 329,74	1 355 059,61	52,383422	40,024720
2492	394 344,07	1 355 074,88	52,383548	40,024948
2493	394 367,66	1 355 114,47	52,383752	40,025537
2494	394 392,14	1 355 148,12	52,383966	40,026039
2495	394 412,75	1 355 165,36	52,384148	40,026298
2496	394 439,58	1 355 167,62	52,384388	40,026340

2497	394 679,15	1 355 164,89	52,386541	40,026375
2498	394 702,47	1 355 155,65	52,386752	40,026246
2499	394 734,59	1 355 119,20	52,387048	40,025721
2500	394 821,61	1 355 039,93	52,387845	40,024585
2501	394 914,12	1 354 913,15	52,388700	40,022752
2502	394 938,16	1 354 890,53	52,388920	40,022428
2503	394 959,32	1 354 846,35	52,389119	40,021785
2504	394 973,30	1 354 771,76	52,389259	40,020695
2505	394 987,87	1 354 721,64	52,389399	40,019963
2506	395 013,76	1 354 653,62	52,389645	40,018973
2507	395 054,71	1 354 595,78	52,390024	40,018136
2508	395 115,74	1 354 542,67	52,390582	40,017375
2509	395 146,86	1 354 506,77	52,390868	40,016858
2510	395 159,62	1 354 498,66	52,390985	40,016743
2511	395 209,80	1 354 477,07	52,391440	40,016441
2512	395 301,25	1 354 411,21	52,392274	40,015503
2513	395 328,32	1 354 347,72	52,392529	40,014579
2514	395 328,72	1 354 336,93	52,392535	40,014420
2515	395 319,09	1 354 290,29	52,392457	40,013733
2516	395 311,51	1 354 225,77	52,392401	40,012783
2517	395 312,71	1 354 133,16	52,392429	40,011423
2518	395 308,09	1 354 107,87	52,392393	40,011051
2519	395 286,87	1 354 028,08	52,392217	40,009872
2520	395 280,03	1 353 974,73	52,392166	40,009087
2521	395 282,21	1 353 946,38	52,392191	40,008671
2522	395 288,56	1 353 921,03	52,392253	40,008301
2523	395 301,56	1 353 894,09	52,392375	40,007909
2524	395 313,42	1 353 879,76	52,392484	40,007703
2525	395 378,79	1 353 816,41	52,393083	40,006792
2526	395 450,84	1 353 760,92	52,393741	40,006000
2527	395 506,05	1 353 745,27	52,394240	40,005787
2528	395 556,44	1 353 738,57	52,394694	40,005704
2529	395 590,56	1 353 738,90	52,395000	40,005720
2530	395 680,20	1 353 731,70	52,395807	40,005642
2531	395 701,03	1 353 732,42	52,395994	40,005659
2532	395 757,62	1 353 709,45	52,396507	40,005339
2533	395 824,54	1 353 678,68	52,397114	40,004908
2534	395 854,85	1 353 660,41	52,397389	40,004649
2535	395 881,32	1 353 636,29	52,397632	40,004303
2536	395 887,24	1 353 621,32	52,397688	40,004085
2537	395 896,39	1 353 547,53	52,397784	40,003004
2538	395 894,66	1 353 522,03	52,397773	40,002629
2539	395 901,22	1 353 504,75	52,397835	40,002377
2540	395 955,02	1 353 439,89	52,398331	40,001441
2541	395 977,94	1 353 423,21	52,398540	40,001203
2542	396 089,31	1 353 380,64	52,399548	40,000612

2543	396 206,02	1 353 330,25	52,400606	39,999908
2544	396 220,31	1 353 318,24	52,400737	39,999736
2545	396 230,73	1 353 304,92	52,400833	39,999544
2546	396 220,04	1 353 272,48	52,400743	39,999064
2547	396 212,69	1 353 258,25	52,400680	39,998853
2548	396 207,16	1 353 252,71	52,400631	39,998770
2549	396 191,06	1 353 226,72	52,400492	39,998383
2550	396 168,86	1 353 152,58	52,400306	39,997287
2551	396 167,43	1 353 132,91	52,400297	39,996998
2552	396 171,41	1 353 116,51	52,400336	39,996758
2553	396 173,79	1 353 082,39	52,400364	39,996258
2554	396 182,45	1 353 040,46	52,400449	39,995645
2555	396 193,93	1 353 021,64	52,400556	39,995372
2556	396 273,38	1 352 952,99	52,401283	39,994388
2557	396 299,50	1 352 927,83	52,401522	39,994027
2558	396 346,83	1 352 900,77	52,401952	39,993644
2559	396 407,20	1 352 884,24	52,402498	39,993419
2560	396 435,10	1 352 883,27	52,402749	39,993414
2561	396 454,83	1 352 886,12	52,402925	39,993462
2562	396 476,01	1 352 892,59	52,403114	39,993563
2563	396 504,12	1 352 889,80	52,403367	39,993531
2564	396 512,03	1 352 865,75	52,403443	39,993180
2565	396 527,72	1 352 848,03	52,403587	39,992925
2566	396 551,31	1 352 835,63	52,403801	39,992750
2567	396 603,06	1 352 787,41	52,404275	39,992057
2568	396 634,31	1 352 772,48	52,404559	39,991847
2569	396 666,96	1 352 764,72	52,404854	39,991743
2570	396 696,26	1 352 766,05	52,405117	39,991772
2571	396 730,05	1 352 771,99	52,405419	39,991870
2572	396 762,72	1 352 784,55	52,405710	39,992064
2573	396 804,39	1 352 818,62	52,406078	39,992577
2574	396 816,10	1 352 833,03	52,406181	39,992793
2575	396 821,90	1 352 846,67	52,406230	39,992995
2576	396 826,91	1 352 869,89	52,406271	39,993337
2577	396 826,48	1 352 890,33	52,406263	39,993637
2578	396 845,78	1 352 910,09	52,406433	39,993934
2579	396 859,91	1 352 933,12	52,406555	39,994276
2580	396 927,48	1 352 958,60	52,407158	39,994671
2581	396 968,76	1 352 980,62	52,407524	39,995007
2582	397 023,19	1 353 019,19	52,408006	39,995591
2583	397 034,76	1 353 023,42	52,408109	39,995656
2584	397 047,32	1 353 031,50	52,408221	39,995779
2585	397 063,25	1 353 048,75	52,408360	39,996037
2586	397 106,04	1 353 078,96	52,408739	39,996494
2587	397 123,42	1 353 086,97	52,408894	39,996617
2588	397 149,21	1 353 107,87	52,409122	39,996932

2589	397 164,13	1 353 134,89	52,409251	39,997334
2590	397 179,73	1 353 181,43	52,409382	39,998022
2591	397 184,22	1 353 209,39	52,409417	39,998434
2592	397 192,63	1 353 234,97	52,409488	39,998813
2593	397 205,73	1 353 311,25	52,409591	39,999937
2594	397 216,00	1 353 344,25	52,409677	40,000425
2595	397 231,48	1 353 463,92	52,409794	40,002188
2596	397 242,24	1 353 503,27	52,409883	40,002769
2597	397 245,55	1 353 508,40	52,409912	40,002846
2598	397 270,63	1 353 505,21	52,410137	40,002807
2599	397 355,29	1 353 484,80	52,410902	40,002533
2600	397 433,18	1 353 427,81	52,411612	40,001720
2601	397 465,18	1 353 398,94	52,411905	40,001305
2602	397 494,39	1 353 380,37	52,412171	40,001042
2603	397 580,76	1 353 350,08	52,412953	40,000623
2604	397 616,14	1 353 348,17	52,413271	40,000606
2605	397 732,25	1 353 346,45	52,414314	40,000617
2606	397 748,26	1 353 347,37	52,414458	40,000635
2607	397 765,48	1 353 351,50	52,414612	40,000701
2608	397 811,23	1 353 351,90	52,415023	40,000721
2609	397 829,23	1 353 349,96	52,415185	40,000698
2610	397 864,34	1 353 333,12	52,415504	40,000461
2611	397 876,77	1 353 320,26	52,415618	40,000276
2612	397 901,68	1 353 282,69	52,415848	39,999732
2613	397 929,16	1 353 254,25	52,416101	39,999323
2614	397 989,85	1 353 223,14	52,416652	39,998884
2615	398 049,63	1 353 183,89	52,417196	39,998326
2616	398 114,74	1 353 126,55	52,417792	39,997504
2617	398 149,95	1 353 101,63	52,418113	39,997148
2618	398 211,69	1 353 064,68	52,418675	39,996624
2619	398 255,59	1 353 052,36	52,419071	39,996457
2620	398 380,09	1 353 006,53	52,420198	39,995822
2621	398 418,06	1 352 996,55	52,420541	39,995687
2622	398 473,99	1 352 987,36	52,421045	39,995569
2623	398 576,74	1 352 999,09	52,421966	39,995773
2624	398 625,76	1 353 012,39	52,422404	39,995984
2625	398 653,09	1 353 017,08	52,422649	39,996061
2626	398 703,16	1 353 020,18	52,423098	39,996122
2627	398 746,98	1 353 028,42	52,423490	39,996256
2628	398 795,80	1 353 044,23	52,423926	39,996504
2629	398 816,11	1 353 055,77	52,424106	39,996680
2630	398 828,03	1 353 068,68	52,424211	39,996873
2631	398 840,09	1 353 073,28	52,424318	39,996944
2632	398 860,07	1 353 075,23	52,424497	39,996979
2633	398 895,25	1 353 067,02	52,424815	39,996869
2634	398 921,49	1 353 055,31	52,425053	39,996705

2635	398 924,89	1 353 031,93	52,425088	39,996363
2636	398 939,97	1 353 006,58	52,425228	39,995995
2637	398 953,24	1 352 997,25	52,425349	39,995862
2638	398 977,59	1 352 989,56	52,425569	39,995756
2639	399 020,47	1 352 989,54	52,425954	39,995769
2640	399 037,63	1 352 994,00	52,426108	39,995840
2641	399 051,13	1 353 001,09	52,426228	39,995948
2642	399 066,88	1 352 997,37	52,426370	39,995898
2643	399 085,61	1 352 995,49	52,426539	39,995877
2644	399 100,57	1 352 988,40	52,426674	39,995777
2645	399 124,03	1 352 985,61	52,426886	39,995743
2646	399 141,68	1 352 979,91	52,427045	39,995665
2647	399 177,04	1 352 960,97	52,427366	39,995397
2648	399 200,69	1 352 945,05	52,427582	39,995171
2649	399 213,09	1 352 912,53	52,427699	39,994697
2650	399 234,91	1 352 885,32	52,427900	39,994303
2651	399 262,84	1 352 865,05	52,428155	39,994014
2652	399 305,43	1 352 821,17	52,428546	39,993382
2653	399 326,41	1 352 807,03	52,428737	39,993181
2654	399 346,63	1 352 796,99	52,428921	39,993040
2655	399 389,67	1 352 789,60	52,429309	39,992944
2656	399 411,40	1 352 789,86	52,429504	39,992955
2657	399 476,45	1 352 804,69	52,430086	39,993193
2658	399 524,88	1 352 809,89	52,430520	39,993284
2659	399 553,30	1 352 819,86	52,430773	39,993439
2660	399 607,30	1 352 851,33	52,431252	39,993918
2661	399 621,53	1 352 855,78	52,431379	39,993988
2662	399 632,88	1 352 862,44	52,431480	39,994089
2663	399 644,58	1 352 873,71	52,431583	39,994259
2664	399 655,16	1 352 876,30	52,431678	39,994300
2665	399 665,14	1 352 880,90	52,431766	39,994371
2666	399 672,66	1 352 886,66	52,431833	39,994458
2667	399 703,35	1 352 861,58	52,432113	39,994098
2668	399 743,72	1 352 820,86	52,432484	39,993512
2669	399 765,01	1 352 785,16	52,432682	39,992994
2670	399 779,40	1 352 772,42	52,432813	39,992811
2671	399 795,40	1 352 764,29	52,432958	39,992697
2672	399 823,96	1 352 744,19	52,433219	39,992410
2673	399 952,66	1 352 672,74	52,434388	39,991399
2674	399 975,91	1 352 658,23	52,434600	39,991193
2675	400 013,73	1 352 647,71	52,434942	39,991050
2676	400 047,94	1 352 641,74	52,435250	39,990973
2677	400 108,43	1 352 649,42	52,435792	39,991104
2678	400 153,67	1 352 659,60	52,436197	39,991268
2679	400 173,35	1 352 670,13	52,436371	39,991429
2680	400 218,24	1 352 712,18	52,436767	39,992061

2681	400 235,34	1 352 739,60	52,436915	39,992469
2682	400 247,23	1 352 777,31	52,437015	39,993027
2683	400 254,08	1 352 810,00	52,437070	39,993510
2684	400 261,21	1 352 862,89	52,437125	39,994289
2685	400 280,75	1 352 862,76	52,437300	39,994293
2686	400 290,38	1 352 865,55	52,437386	39,994337
2687	400 314,14	1 352 880,83	52,437597	39,994569
2688	400 328,52	1 352 898,53	52,437723	39,994834
2689	400 344,82	1 352 873,98	52,437874	39,994478
2690	400 368,01	1 352 859,29	52,438085	39,994269
2691	400 400,57	1 352 846,48	52,438380	39,994091
2692	400 440,73	1 352 845,45	52,438741	39,994088
2693	400 466,94	1 352 810,49	52,438983	39,993582
2694	400 449,20	1 352 681,28	52,438847	39,991677
2695	400 446,02	1 352 639,57	52,438827	39,991063
2696	400 446,20	1 352 600,05	52,438836	39,990482
2697	400 454,41	1 352 550,56	52,438919	39,989757
2698	400 471,74	1 352 510,35	52,439082	39,989172
2699	400 498,42	1 352 473,86	52,439328	39,988643
2700	400 513,39	1 352 462,55	52,439465	39,988482
2701	400 557,83	1 352 451,50	52,439866	39,988333
2702	400 654,26	1 352 462,53	52,440731	39,988524
2703	400 758,43	1 352 481,99	52,441663	39,988842
2704	400 774,94	1 352 480,74	52,441811	39,988829
2705	400 788,22	1 352 465,87	52,441933	39,988615
2706	400 795,28	1 352 448,75	52,442000	39,988365
2707	400 799,73	1 352 424,90	52,442044	39,988016
2708	400 800,23	1 352 406,82	52,442052	39,987750
2709	400 796,23	1 352 383,67	52,442021	39,987409
2710	400 773,21	1 352 348,63	52,441820	39,986886
2711	400 761,73	1 352 323,51	52,441722	39,986514
2712	400 741,88	1 352 241,31	52,441559	39,985299
2713	400 738,59	1 352 217,15	52,441534	39,984943
2714	400 740,50	1 352 172,85	52,441559	39,984292
2715	400 745,58	1 352 144,77	52,441610	39,983881
2716	400 751,95	1 352 124,41	52,441671	39,983584
2717	400 792,77	1 352 047,21	52,442053	39,982461
2718	400 842,89	1 351 981,90	52,442515	39,981516
2719	400 858,58	1 351 948,67	52,442662	39,981033
2720	400 861,89	1 351 923,21	52,442696	39,980660
2721	400 853,80	1 351 897,25	52,442629	39,980275
2722	400 822,17	1 351 847,35	52,442354	39,979532
2723	400 804,85	1 351 812,51	52,442205	39,979015
2724	400 800,79	1 351 789,64	52,442172	39,978677
2725	400 809,13	1 351 723,96	52,442260	39,977714
2726	400 820,70	1 351 693,27	52,442369	39,977266

2727	400 838,41	1 351 675,27	52,442532	39,977007
2728	401 000,35	1 351 617,32	52,443997	39,976205
2729	401 058,02	1 351 606,24	52,444517	39,976059
2730	401 100,95	1 351 610,90	52,444902	39,976141
2731	401 132,09	1 351 626,59	52,445179	39,976381
2732	401 150,34	1 351 642,95	52,445340	39,976627
2733	401 159,20	1 351 663,87	52,445416	39,976937
2734	401 161,76	1 351 684,53	52,445435	39,977242
2735	401 157,15	1 351 703,12	52,445390	39,977514
2736	401 151,24	1 351 713,34	52,445335	39,977662
2737	401 152,87	1 351 729,33	52,445347	39,977898
2738	401 161,32	1 351 758,54	52,445417	39,978330
2739	401 207,82	1 351 817,61	52,445824	39,979212
2740	401 234,39	1 351 834,11	52,446059	39,979463
2741	401 276,50	1 351 836,03	52,446437	39,979504
2742	401 312,94	1 351 840,39	52,446764	39,979579
2743	401 347,94	1 351 848,86	52,447077	39,979714
2744	401 374,30	1 351 858,45	52,447312	39,979863
2745	401 407,14	1 351 862,07	52,447606	39,979927
2746	401 429,59	1 351 866,88	52,447807	39,980004
2747	401 515,29	1 351 901,04	52,448571	39,980533
2748	401 555,80	1 351 923,74	52,448930	39,980879
2749	401 581,92	1 351 946,62	52,449161	39,981223
2750	401 613,48	1 351 966,87	52,449440	39,981530
2751	401 657,70	1 351 990,57	52,449833	39,981892
2752	401 678,37	1 352 003,94	52,450016	39,982095
2753	401 714,28	1 352 016,10	52,450337	39,982285
2754	401 738,61	1 352 029,61	52,450553	39,982491
2755	401 758,98	1 352 046,49	52,450733	39,982746
2756	401 846,29	1 351 969,72	52,451531	39,981643
2757	401 962,49	1 351 842,91	52,452599	39,979814
2758	402 037,64	1 351 775,16	52,453287	39,978841
2759	402 079,05	1 351 734,15	52,453666	39,978250
2760	402 105,77	1 351 712,83	52,453910	39,977945
2761	402 127,56	1 351 702,84	52,454108	39,977805
2762	402 182,02	1 351 661,53	52,454605	39,977214
2763	402 280,47	1 351 570,51	52,455506	39,975905
2764	402 332,00	1 351 534,00	52,455976	39,975384
2765	402 354,55	1 351 520,92	52,456181	39,975198
2766	402 397,87	1 351 504,32	52,456573	39,974968
2767	402 500,12	1 351 479,62	52,457496	39,974635
2768	402 602,02	1 351 446,28	52,458418	39,974176
2769	402 648,88	1 351 428,72	52,458842	39,973932
2770	402 701,13	1 351 396,48	52,459317	39,973474
2771	402 755,28	1 351 386,05	52,459806	39,973337
2772	402 775,02	1 351 387,49	52,459983	39,973364

2773	402 826,69	1 351 381,99	52,460448	39,973299
2774	402 934,04	1 351 395,07	52,461410	39,973524
2775	403 016,00	1 351 398,97	52,462146	39,973606
2776	403 069,05	1 351 406,64	52,462621	39,973735
2777	403 097,31	1 351 415,90	52,462873	39,973879
2778	403 112,93	1 351 425,79	52,463011	39,974030
2779	403 150,04	1 351 438,61	52,463342	39,974229
2780	403 195,69	1 351 451,28	52,463750	39,974430
2781	403 268,13	1 351 458,99	52,464400	39,974565
2782	403 306,37	1 351 458,20	52,464743	39,974565
2783	403 399,47	1 351 449,70	52,465581	39,974468
2784	403 482,89	1 351 460,34	52,466329	39,974650
2785	403 516,81	1 351 467,19	52,466632	39,974761
2786	403 553,30	1 351 478,97	52,466958	39,974945
2787	403 573,44	1 351 490,28	52,467136	39,975118
2788	403 614,60	1 351 518,35	52,467501	39,975543
2789	403 680,68	1 351 550,47	52,468089	39,976036
2790	403 947,07	1 351 611,03	52,470471	39,977008
2791	403 971,20	1 351 612,28	52,470687	39,977034
2792	404 014,03	1 351 600,77	52,471074	39,976877
2793	404 060,95	1 351 596,82	52,471496	39,976833
2794	404 093,31	1 351 600,19	52,471786	39,976893
2795	404 117,90	1 351 607,89	52,472006	39,977014
2796	404 155,19	1 351 628,27	52,472337	39,977325
2797	404 195,70	1 351 665,75	52,472694	39,977889
2798	404 230,50	1 351 690,15	52,473002	39,978258
2799	404 276,48	1 351 715,58	52,473410	39,978646
2800	404 312,81	1 351 741,14	52,473732	39,979033
2801	404 346,55	1 351 770,57	52,474030	39,979476
2802	404 373,84	1 351 832,90	52,474263	39,980402
2803	404 408,49	1 351 928,59	52,474557	39,981820
2804	404 432,46	1 351 969,22	52,474764	39,982425
2805	404 442,38	1 351 977,03	52,474852	39,982543
2806	404 461,69	1 351 976,02	52,475026	39,982534
2807	404 475,79	1 351 981,09	52,475152	39,982613
2808	404 488,86	1 351 991,35	52,475267	39,982768
2809	404 502,12	1 352 013,96	52,475382	39,983105
2810	404 518,56	1 352 016,23	52,475529	39,983143
2811	404 548,95	1 352 026,87	52,475800	39,983309
2812	404 567,39	1 352 041,95	52,475963	39,983536
2813	404 580,00	1 352 059,00	52,476073	39,983791
2814	404 587,85	1 352 078,93	52,476140	39,984087
2815	404 611,27	1 352 102,55	52,476346	39,984441
2816	404 621,63	1 352 134,07	52,476433	39,984908
2817	404 622,29	1 352 158,48	52,476435	39,985268
2818	404 617,02	1 352 198,51	52,476380	39,985855

2819	404 617,04	1 352 232,79	52,476373	39,986359
2820	404 636,17	1 352 268,38	52,476539	39,986889
2821	404 665,83	1 352 292,29	52,476801	39,987250
2822	404 690,08	1 352 302,42	52,477017	39,987406
2823	404 710,76	1 352 307,32	52,477201	39,987484
2824	404 736,68	1 352 309,24	52,477434	39,987521
2825	404 753,22	1 352 306,90	52,477583	39,987491
2826	404 819,26	1 352 291,45	52,478179	39,987284
2827	404 847,70	1 352 277,11	52,478437	39,987082
2828	404 884,98	1 352 265,25	52,478774	39,986919
2829	404 943,80	1 352 261,04	52,479304	39,986875
2830	405 004,99	1 352 250,71	52,479855	39,986742
2831	405 023,42	1 352 251,26	52,480021	39,986756
2832	405 049,02	1 352 256,59	52,480250	39,986842
2833	405 072,73	1 352 266,19	52,480461	39,986990
2834	405 113,63	1 352 301,96	52,480822	39,987529
2835	405 147,23	1 352 368,17	52,481111	39,988514
2836	405 156,07	1 352 399,69	52,481185	39,988980
2837	405 162,41	1 352 530,36	52,481217	39,990905
2838	405 172,37	1 352 568,28	52,481299	39,991466
2839	405 185,15	1 352 592,17	52,481410	39,991821
2840	405 225,33	1 352 635,02	52,481763	39,992464
2841	405 244,16	1 352 668,49	52,481925	39,992962
2842	405 256,73	1 352 704,50	52,482032	39,993496
2843	405 261,22	1 352 741,20	52,482065	39,994037
2844	405 259,78	1 352 771,09	52,482047	39,994477
2845	405 263,78	1 352 804,94	52,482076	39,994976
2846	405 273,81	1 352 829,41	52,482162	39,995339
2847	405 293,35	1 352 832,24	52,482337	39,995387
2848	405 323,22	1 352 833,39	52,482605	39,995413
2849	405 415,82	1 352 823,31	52,483439	39,995293
2850	405 447,09	1 352 828,67	52,483718	39,995382
2851	405 505,51	1 352 851,60	52,484239	39,995737
2852	405 530,16	1 352 872,22	52,484456	39,996048
2853	405 555,16	1 352 906,64	52,484675	39,996562
2854	405 581,80	1 352 914,72	52,484912	39,996689
2855	405 594,52	1 352 914,37	52,485027	39,996688
2856	405 633,09	1 352 906,50	52,485375	39,996584
2857	405 630,31	1 352 895,90	52,485352	39,996427
2858	405 631,95	1 352 877,31	52,485370	39,996154
2859	405 635,26	1 352 866,54	52,485402	39,995997
2860	405 631,48	1 352 854,75	52,485370	39,995822
2861	405 631,73	1 352 835,59	52,485376	39,995540
2862	405 639,78	1 352 816,35	52,485452	39,995260
2863	405 655,21	1 352 800,71	52,485593	39,995034
2864	405 668,10	1 352 793,07	52,485711	39,994926

2865	405 658,26	1 352 738,04	52,485633	39,994113
2866	405 663,61	1 352 710,91	52,485686	39,993716
2867	405 680,99	1 352 684,28	52,485847	39,993329
2868	405 733,85	1 352 647,95	52,486329	39,992811
2869	405 733,63	1 352 632,91	52,486329	39,992589
2870	405 726,77	1 352 579,14	52,486278	39,991796
2871	405 731,77	1 352 530,87	52,486332	39,991087
2872	405 747,43	1 352 480,63	52,486482	39,990353
2873	405 780,76	1 352 416,97	52,486793	39,989426
2874	405 786,32	1 352 398,46	52,486847	39,989155
2875	405 785,50	1 352 358,66	52,486847	39,988569
2876	405 793,25	1 352 337,41	52,486920	39,988259
2877	405 809,29	1 352 320,90	52,487068	39,988021
2878	405 828,34	1 352 313,72	52,487240	39,987921
2879	405 847,01	1 352 313,43	52,487408	39,987923
2880	405 866,11	1 352 321,50	52,487578	39,988047
2881	405 902,82	1 352 296,43	52,487912	39,987690
2882	405 931,98	1 352 279,53	52,488178	39,987450
2883	405 969,32	1 352 251,57	52,488518	39,987050
2884	406 005,21	1 352 229,91	52,488845	39,986742
2885	406 037,76	1 352 217,68	52,489139	39,986572
2886	406 091,23	1 352 206,73	52,489622	39,986427
2887	406 131,57	1 352 210,33	52,489983	39,986493
2888	406 161,77	1 352 224,14	52,490252	39,986705
2889	406 179,84	1 352 230,49	52,490413	39,986804
2890	406 191,12	1 352 239,05	52,490513	39,986934
2891	406 205,98	1 352 236,69	52,490647	39,986903
2892	406 241,19	1 352 241,03	52,490962	39,986978
2893	406 251,78	1 352 211,80	52,491063	39,986551
2894	406 267,64	1 352 191,64	52,491209	39,986259
2895	406 299,15	1 352 176,22	52,491495	39,986042
2896	406 331,70	1 352 156,48	52,491791	39,985761
2897	406 346,57	1 352 154,61	52,491925	39,985738
2898	406 362,22	1 352 158,89	52,492065	39,985806
2899	406 373,84	1 352 168,49	52,492168	39,985951
2900	406 366,92	1 352 444,33	52,492054	39,990009
2901	406 362,33	1 352 446,76	52,492012	39,990043
2902	406 346,16	1 352 448,03	52,491867	39,990057
2903	406 288,01	1 352 431,05	52,491347	39,989789
2904	406 258,37	1 352 415,00	52,491084	39,989544
2905	406 180,08	1 352 388,55	52,490386	39,989130
2906	406 136,21	1 352 378,15	52,489994	39,988964
2907	406 084,60	1 352 386,82	52,489529	39,989076
2908	406 051,10	1 352 387,71	52,489227	39,989078
2909	405 971,58	1 352 417,19	52,488507	39,989488
2910	405 959,67	1 352 426,99	52,488399	39,989628

2911	405 923,99	1 352 464,72	52,488071	39,990173
2912	405 908,20	1 352 472,15	52,487928	39,990277
2913	405 900,62	1 352 483,65	52,487857	39,990444
2914	405 889,93	1 352 492,89	52,487760	39,990577
2915	405 875,06	1 352 537,41	52,487618	39,991227
2916	405 849,23	1 352 577,26	52,487378	39,991806
2917	405 846,25	1 352 609,32	52,487346	39,992277
2918	405 854,79	1 352 633,56	52,487418	39,992636
2919	405 856,20	1 352 655,82	52,487426	39,992964
2920	405 852,43	1 352 678,39	52,487388	39,993295
2921	405 836,43	1 352 715,56	52,487237	39,993837
2922	405 799,00	1 352 752,65	52,486894	39,994372
2923	405 824,60	1 352 765,85	52,487122	39,994574
2924	405 842,30	1 352 781,05	52,487278	39,994803
2925	405 866,31	1 352 794,88	52,487491	39,995014
2926	405 884,57	1 352 813,74	52,487651	39,995297
2927	405 894,70	1 352 838,72	52,487738	39,995668
2928	405 897,50	1 352 861,20	52,487759	39,995999
2929	405 894,50	1 352 882,37	52,487728	39,996310
2930	405 870,32	1 352 930,34	52,487501	39,997008
2931	405 813,94	1 352 984,35	52,486985	39,997786
2932	405 783,98	1 353 003,23	52,486712	39,998054
2933	405 760,38	1 353 011,56	52,486498	39,998170
2934	405 594,69	1 353 028,30	52,485007	39,998365
2935	405 563,68	1 353 027,01	52,484729	39,998336
2936	405 516,21	1 353 018,34	52,484304	39,998194
2937	405 476,63	1 352 991,52	52,483953	39,997787
2938	405 436,74	1 352 950,04	52,483603	39,997164
2939	405 419,41	1 352 944,48	52,483448	39,997077
2940	405 316,58	1 352 948,95	52,482523	39,997111
2941	405 235,20	1 352 937,77	52,481794	39,996922
2942	405 184,49	1 352 913,71	52,481343	39,996552
2943	405 165,40	1 352 890,98	52,481176	39,996212
2944	405 148,13	1 352 853,07	52,481028	39,995649
2945	405 139,99	1 352 779,65	52,480969	39,994566
2946	405 138,17	1 352 727,29	52,480962	39,993795
2947	405 133,46	1 352 710,35	52,480923	39,993544
2948	405 095,52	1 352 667,37	52,480590	39,992900
2949	405 073,22	1 352 636,60	52,480396	39,992441
2950	405 051,70	1 352 594,14	52,480211	39,991809
2951	405 045,58	1 352 571,86	52,480160	39,991479
2952	405 042,29	1 352 541,61	52,480136	39,991033
2953	405 044,67	1 352 465,27	52,480172	39,989911
2954	405 038,74	1 352 434,91	52,480124	39,989462
2955	405 021,50	1 352 392,32	52,479977	39,988830
2956	405 016,11	1 352 384,39	52,479930	39,988712

2957	405 009,89	1 352 381,29	52,479875	39,988664
2958	404 951,20	1 352 378,95	52,479348	39,988612
2959	404 896,15	1 352 389,32	52,478852	39,988748
2960	404 788,62	1 352 420,02	52,477880	39,989166
2961	404 733,72	1 352 421,45	52,477386	39,989171
2962	404 694,97	1 352 417,32	52,477039	39,989098
2963	404 664,22	1 352 409,98	52,476764	39,988981
2964	404 593,16	1 352 380,96	52,476131	39,988532
2965	404 538,89	1 352 338,03	52,475652	39,987884
2966	404 518,79	1 352 312,29	52,475476	39,987499
2967	404 489,54	1 352 235,12	52,475228	39,986354
2968	404 488,25	1 352 200,89	52,475222	39,985851
2969	404 493,55	1 352 183,71	52,475273	39,985599
2970	404 489,37	1 352 166,26	52,475239	39,985341
2971	404 450,65	1 352 119,85	52,474900	39,984647
2972	404 425,29	1 352 116,59	52,474673	39,984591
2973	404 399,34	1 352 107,66	52,474441	39,984452
2974	404 346,12	1 352 069,33	52,473970	39,983872
2975	404 290,00	1 351 969,86	52,473485	39,982391
2976	404 256,13	1 351 861,95	52,473200	39,980793
2977	404 239,33	1 351 838,18	52,473054	39,980438
2978	404 185,07	1 351 812,00	52,472571	39,980037
2979	404 096,68	1 351 744,93	52,471790	39,979023
2980	404 068,60	1 351 739,40	52,471539	39,978933
2981	404 042,19	1 351 720,95	52,471305	39,978654
2982	404 017,87	1 351 736,07	52,471083	39,978869
2983	403 987,03	1 351 747,64	52,470804	39,979030
2984	403 945,78	1 351 745,85	52,470434	39,978991
2985	403 887,63	1 351 731,98	52,469914	39,978769
2986	403 842,70	1 351 714,47	52,469514	39,978498
2987	403 669,64	1 351 676,23	52,467966	39,977883
2988	403 630,76	1 351 661,82	52,467620	39,977659
2989	403 527,00	1 351 606,37	52,466698	39,976811
2990	403 496,63	1 351 594,07	52,466427	39,976621
2991	403 449,21	1 351 582,10	52,466003	39,976431
2992	403 400,66	1 351 575,69	52,465568	39,976322
2993	403 373,36	1 351 577,33	52,465323	39,976338
2994	403 352,94	1 351 582,95	52,465138	39,976414
2995	403 238,14	1 351 590,95	52,464106	39,976497
2996	403 164,89	1 351 580,70	52,463449	39,976324
2997	403 121,03	1 351 567,46	52,463058	39,976116
2998	403 068,21	1 351 535,18	52,462589	39,975625
2999	402 994,31	1 351 518,03	52,461929	39,975350
3000	402 974,55	1 351 517,63	52,461751	39,975338
3001	402 845,78	1 351 502,51	52,460597	39,975077
3002	402 780,81	1 351 503,99	52,460013	39,975079

3003	402 762,48	1 351 509,36	52,459848	39,975152
3004	402 717,80	1 351 532,34	52,459442	39,975477
3005	402 700,21	1 351 557,22	52,459279	39,975837
3006	402 676,34	1 351 579,36	52,459061	39,976156
3007	402 643,08	1 351 593,23	52,458759	39,976350
3008	402 603,58	1 351 597,94	52,458404	39,976407
3009	402 522,87	1 351 599,60	52,457678	39,976407
3010	402 486,06	1 351 604,26	52,457347	39,976464
3011	402 440,34	1 351 621,79	52,456933	39,976708
3012	402 385,31	1 351 653,07	52,456433	39,977151
3013	402 360,19	1 351 674,03	52,456203	39,977452
3014	402 324,83	1 351 717,07	52,455877	39,978074
3015	402 230,84	1 351 782,98	52,455021	39,979015
3016	402 064,41	1 351 920,48	52,453500	39,980986
3017	401 928,82	1 352 050,58	52,452258	39,982857
3018	401 896,44	1 352 086,29	52,451960	39,983373
3019	401 842,28	1 352 120,98	52,451467	39,983866
3020	401 824,17	1 352 139,35	52,451301	39,984131
3021	401 772,84	1 352 160,96	52,450836	39,984433
3022	401 736,40	1 352 163,61	52,450508	39,984461
3023	401 700,59	1 352 154,65	52,450188	39,984318
3024	401 661,57	1 352 138,64	52,449840	39,984071
3025	401 608,97	1 352 106,64	52,449374	39,983584
3026	401 482,29	1 352 013,84	52,448253	39,982181
3027	401 297,07	1 351 951,76	52,446601	39,981212
3028	401 245,77	1 351 942,25	52,446142	39,981056
3029	401 196,36	1 351 939,04	52,445698	39,980994
3030	401 169,99	1 351 926,89	52,445464	39,980807
3031	401 132,70	1 351 897,83	52,445134	39,980369
3032	401 078,87	1 351 834,26	52,444662	39,979418
3033	401 061,74	1 351 802,69	52,444514	39,978949
3034	401 043,46	1 351 748,63	52,444360	39,978148
3035	401 043,41	1 351 712,00	52,444366	39,977610
3036	400 982,91	1 351 726,96	52,443820	39,977811
3037	400 916,62	1 351 754,48	52,443220	39,978196
3038	400 909,06	1 351 767,43	52,443149	39,978384
3039	400 915,65	1 351 790,90	52,443204	39,978731
3040	400 946,90	1 351 835,18	52,443477	39,979391
3041	400 967,47	1 351 884,42	52,443652	39,980121
3042	400 988,74	1 351 903,83	52,443840	39,980413
3043	400 997,11	1 351 921,02	52,443912	39,980668
3044	401 000,25	1 351 948,15	52,443935	39,981068
3045	400 997,04	1 351 961,53	52,443903	39,981264
3046	400 988,18	1 351 975,17	52,443821	39,981462
3047	400 976,01	1 351 984,00	52,443710	39,981588
3048	400 977,22	1 351 995,39	52,443719	39,981756

3049	400 974,43	1 352 008,86	52,443692	39,981953
3050	400 964,61	1 352 025,20	52,443600	39,982190
3051	400 920,61	1 352 062,64	52,443198	39,982727
3052	400 890,83	1 352 094,86	52,442924	39,983192
3053	400 884,56	1 352 110,04	52,442865	39,983413
3054	400 851,40	1 352 159,65	52,442558	39,984132
3055	400 847,07	1 352 170,35	52,442517	39,984288
3056	400 848,78	1 352 234,79	52,442521	39,985236
3057	400 853,12	1 352 261,99	52,442555	39,985637
3058	400 869,69	1 352 303,01	52,442696	39,986245
3059	400 894,40	1 352 336,45	52,442911	39,986745
3060	400 902,77	1 352 363,90	52,442982	39,987151
3061	400 907,68	1 352 397,09	52,443019	39,987640
3062	400 905,37	1 352 446,37	52,442989	39,988364
3063	400 889,12	1 352 504,57	52,442833	39,989215
3064	400 869,11	1 352 537,98	52,442647	39,989699
3065	400 847,41	1 352 557,94	52,442448	39,989986
3066	400 819,63	1 352 576,88	52,442195	39,990256
3067	400 773,73	1 352 591,95	52,441780	39,990464
3068	400 738,65	1 352 592,83	52,441464	39,990466
3069	400 697,67	1 352 587,90	52,441097	39,990381
3070	400 640,17	1 352 569,62	52,440584	39,990094
3071	400 600,02	1 352 565,95	52,440224	39,990028
3072	400 573,62	1 352 559,07	52,439988	39,989919
3073	400 569,74	1 352 562,27	52,439953	39,989965
3074	400 564,96	1 352 579,74	52,439906	39,990220
3075	400 563,68	1 352 669,95	52,439878	39,991546
3076	400 568,11	1 352 705,23	52,439911	39,992066
3077	400 571,50	1 352 798,50	52,439924	39,993438
3078	400 564,34	1 352 862,07	52,439848	39,994370
3079	400 555,12	1 352 888,65	52,439760	39,994758
3080	400 535,64	1 352 909,39	52,439581	39,995057
3081	400 510,02	1 352 921,38	52,439349	39,995225
3082	400 482,06	1 352 965,21	52,439089	39,995861
3083	400 461,61	1 352 986,30	52,438902	39,996165
3084	400 429,57	1 353 001,36	52,438611	39,996376
3085	400 407,51	1 353 005,40	52,438412	39,996429
3086	400 376,26	1 353 003,14	52,438132	39,996386
3087	400 364,61	1 352 998,74	52,438028	39,996318
3088	400 332,18	1 353 005,07	52,437735	39,996401
3089	400 311,21	1 353 005,90	52,437547	39,996407
3090	400 256,38	1 352 999,40	52,437055	39,996294
3091	400 237,76	1 353 001,77	52,436888	39,996323
3092	400 203,70	1 352 991,06	52,436584	39,996155
3093	400 192,45	1 352 983,16	52,436484	39,996036
3094	400 175,95	1 352 962,43	52,436340	39,995726

3095	400 168,95	1 352 946,01	52,436280	39,995483
3096	400 156,02	1 352 873,33	52,436178	39,994410
3097	400 157,18	1 352 852,11	52,436192	39,994099
3098	400 155,19	1 352 834,51	52,436177	39,993839
3099	400 141,63	1 352 777,92	52,436066	39,993003
3100	400 126,63	1 352 765,29	52,435934	39,992813
3101	400 105,17	1 352 755,00	52,435743	39,992655
3102	400 043,59	1 352 742,60	52,435192	39,992454
3103	400 031,73	1 352 745,21	52,435085	39,992489
3104	400 003,79	1 352 757,46	52,434832	39,992660
3105	399 923,95	1 352 801,52	52,434106	39,993283
3106	399 834,04	1 352 861,66	52,433287	39,994140
3107	399 828,19	1 352 868,75	52,433233	39,994242
3108	399 844,41	1 352 928,17	52,433368	39,995120
3109	399 849,23	1 352 976,58	52,433402	39,995834
3110	399 846,59	1 353 016,82	52,433371	39,996424
3111	399 838,17	1 353 039,42	52,433291	39,996754
3112	399 825,10	1 353 057,77	52,433170	39,997019
3113	399 805,94	1 353 073,71	52,432995	39,997248
3114	399 781,62	1 353 082,04	52,432775	39,997363
3115	399 754,98	1 353 079,43	52,432536	39,997316
3116	399 739,75	1 353 071,37	52,432401	39,997193
3117	399 721,40	1 353 053,48	52,432239	39,996924
3118	399 707,51	1 353 016,29	52,432122	39,996374
3119	399 689,69	1 353 022,08	52,431960	39,996453
3120	399 667,72	1 353 033,86	52,431761	39,996620
3121	399 643,26	1 353 038,04	52,431540	39,996673
3122	399 626,98	1 353 037,20	52,431394	39,996656
3123	399 595,93	1 353 044,15	52,431114	39,996749
3124	399 541,68	1 353 080,32	52,430620	39,997264
3125	399 517,24	1 353 089,34	52,430398	39,997389
3126	399 488,19	1 353 094,39	52,430136	39,997454
3127	399 434,72	1 353 096,15	52,429656	39,997463
3128	399 392,16	1 353 102,52	52,429272	39,997544
3129	399 364,20	1 353 099,55	52,429022	39,997492
3130	399 342,27	1 353 102,14	52,428824	39,997523
3131	399 311,84	1 353 111,33	52,428549	39,997649
3132	399 295,81	1 353 113,80	52,428405	39,997680
3133	399 277,58	1 353 123,81	52,428239	39,997822
3134	399 247,88	1 353 127,24	52,427972	39,997863
3135	399 233,48	1 353 123,81	52,427843	39,997808
3136	399 210,02	1 353 136,66	52,427630	39,997989
3137	399 171,95	1 353 138,24	52,427287	39,998001
3138	399 156,54	1 353 133,35	52,427150	39,997924
3139	399 140,08	1 353 122,10	52,427004	39,997754
3140	399 125,11	1 353 129,51	52,426868	39,997858

3141	399 108,48	1 353 133,23	52,426718	39,997908
3142	399 092,25	1 353 132,64	52,426572	39,997894
3143	399 058,92	1 353 139,32	52,426272	39,997982
3144	399 022,72	1 353 137,30	52,425947	39,997941
3145	398 986,16	1 353 131,16	52,425620	39,997840
3146	398 948,33	1 353 150,17	52,425276	39,998107
3147	398 925,73	1 353 159,29	52,425071	39,998235
3148	398 905,71	1 353 164,80	52,424891	39,998309
3149	398 865,49	1 353 170,62	52,424528	39,998382
3150	398 824,97	1 353 169,79	52,424164	39,998358
3151	398 756,01	1 353 143,44	52,423550	39,997949
3152	398 738,37	1 353 134,60	52,423393	39,997814
3153	398 589,65	1 353 107,32	52,422062	39,997367
3154	398 559,99	1 353 097,85	52,421797	39,997219
3155	398 471,02	1 353 084,56	52,421001	39,996996
3156	398 438,47	1 353 086,05	52,420708	39,997008
3157	398 324,99	1 353 126,31	52,419681	39,997565
3158	398 274,98	1 353 139,81	52,419229	39,997748
3159	398 230,34	1 353 158,30	52,418824	39,998006
3160	398 177,99	1 353 187,84	52,418349	39,998424
3161	398 114,96	1 353 244,65	52,417772	39,999239
3162	398 076,66	1 353 271,99	52,417423	39,999629
3163	397 978,91	1 353 332,70	52,416533	40,000491
3164	397 952,24	1 353 367,28	52,416287	40,000990
3165	397 937,04	1 353 392,68	52,416145	40,001359
3166	397 910,92	1 353 415,90	52,415906	40,001692
3167	397 849,75	1 353 440,46	52,415352	40,002034
3168	397 794,32	1 353 450,47	52,414852	40,002164
3169	397 762,51	1 353 451,19	52,414566	40,002165
3170	397 696,75	1 353 444,92	52,413977	40,002052
3171	397 599,12	1 353 446,88	52,413100	40,002051
3172	397 525,71	1 353 480,74	52,412434	40,002526
3173	397 491,96	1 353 507,84	52,412125	40,002913
3174	397 468,04	1 353 535,07	52,411905	40,003306
3175	397 447,30	1 353 549,61	52,411716	40,003513
3176	397 423,56	1 353 560,42	52,411501	40,003665
3177	397 409,89	1 353 570,67	52,411376	40,003811
3178	397 340,29	1 353 593,56	52,410747	40,004126
3179	397 275,21	1 353 606,90	52,410159	40,004302
3180	397 250,69	1 353 607,98	52,409939	40,004310
3181	397 213,63	1 353 602,18	52,409607	40,004213
3182	397 189,84	1 353 588,84	52,409396	40,004010
3183	397 162,55	1 353 563,59	52,409155	40,003631
3184	397 136,34	1 353 525,49	52,408927	40,003063
3185	397 132,62	1 353 510,96	52,408897	40,002848
3186	397 129,67	1 353 426,30	52,408886	40,001604

3187	397 114,90	1 353 348,38	52,408768	40,000455
3188	397 097,88	1 353 299,23	52,408624	39,999727
3189	397 080,69	1 353 203,75	52,408488	39,998320
3190	397 073,82	1 353 183,24	52,408430	39,998016
3191	397 057,62	1 353 156,00	52,408290	39,997611
3192	397 026,24	1 353 128,85	52,408013	39,997202
3193	396 999,04	1 353 109,40	52,407772	39,996909
3194	396 967,06	1 353 096,76	52,407487	39,996713
3195	396 940,03	1 353 076,13	52,407248	39,996402
3196	396 933,33	1 353 068,79	52,407190	39,996292
3197	396 908,46	1 353 053,56	52,406969	39,996060
3198	396 872,59	1 353 045,12	52,406648	39,995925
3199	396 807,77	1 353 009,45	52,406073	39,995381
3200	396 787,00	1 352 993,90	52,405889	39,995147
3201	396 765,27	1 352 983,95	52,405696	39,994994
3202	396 742,26	1 352 962,26	52,405493	39,994668
3203	396 723,79	1 352 934,76	52,405332	39,994259
3204	396 719,84	1 352 918,85	52,405300	39,994024
3205	396 723,45	1 352 890,48	52,405338	39,993608
3206	396 728,56	1 352 877,85	52,405386	39,993424
3207	396 700,84	1 352 862,02	52,405140	39,993183
3208	396 677,40	1 352 858,53	52,404930	39,993125
3209	396 667,88	1 352 859,78	52,404844	39,993140
3210	396 619,01	1 352 895,43	52,404398	39,993649
3211	396 551,69	1 352 967,45	52,403780	39,994686
3212	396 511,58	1 352 986,36	52,403416	39,994951
3213	396 482,43	1 352 993,94	52,403153	39,995054
3214	396 462,74	1 352 992,60	52,402976	39,995028
3215	396 434,18	1 352 979,60	52,402722	39,994828
3216	396 422,74	1 352 977,71	52,402620	39,994797
3217	396 382,90	1 352 983,86	52,402261	39,994875
3218	396 353,76	1 353 007,65	52,401994	39,995216
3219	396 314,90	1 353 035,71	52,401640	39,995616
3220	396 298,22	1 353 059,45	52,401486	39,995959
3221	396 280,50	1 353 075,51	52,401324	39,996190
3222	396 268,38	1 353 083,31	52,401213	39,996301
3223	396 265,23	1 353 133,54	52,401175	39,997037
3224	396 275,26	1 353 178,16	52,401257	39,997696
3225	396 306,65	1 353 242,13	52,401527	39,998645
3226	396 320,83	1 353 287,37	52,401646	39,999314
3227	396 323,90	1 353 311,73	52,401669	39,999673
3228	396 319,59	1 353 336,26	52,401626	40,000031
3229	396 308,90	1 353 358,60	52,401525	40,000356
3230	396 275,14	1 353 398,45	52,401215	40,000931
3231	396 244,30	1 353 418,58	52,400934	40,001217
3232	396 196,27	1 353 435,08	52,400499	40,001445

3233	396 158,72	1 353 454,38	52,400158	40,001717
3234	396 054,55	1 353 495,48	52,399215	40,002288
3235	396 027,98	1 353 501,07	52,398975	40,002362
3236	396 015,69	1 353 510,37	52,398863	40,002495
3237	395 991,46	1 353 538,53	52,398640	40,002901
3238	395 984,25	1 353 580,90	52,398567	40,003521
3239	395 983,94	1 353 605,61	52,398559	40,003884
3240	395 965,03	1 353 674,76	52,398376	40,004894
3241	395 930,22	1 353 718,41	52,398056	40,005524
3242	395 878,02	1 353 753,23	52,397580	40,006019
3243	395 724,59	1 353 815,65	52,396190	40,006888
3244	395 659,54	1 353 832,71	52,395602	40,007119
3245	395 528,48	1 353 830,99	52,394425	40,007053
3246	395 494,64	1 353 841,87	52,394119	40,007202
3247	395 453,66	1 353 874,33	52,393745	40,007666
3248	395 393,24	1 353 930,60	52,393191	40,008474
3249	395 379,00	1 353 952,24	52,393059	40,008787
3250	395 376,08	1 353 970,44	52,393030	40,009053
3251	395 377,03	1 353 993,47	52,393034	40,009392
3252	395 395,56	1 354 072,59	52,393185	40,010560
3253	395 402,35	1 354 110,36	52,393239	40,011116
3254	395 404,75	1 354 177,83	52,393248	40,012108
3255	395 425,03	1 354 341,01	52,393399	40,014510
3256	395 415,99	1 354 383,79	52,393310	40,015136
3257	395 402,52	1 354 417,98	52,393182	40,015634
3258	395 376,79	1 354 468,30	52,392941	40,016364
3259	395 358,69	1 354 485,33	52,392776	40,016609
3260	395 267,00	1 354 544,15	52,391941	40,017444
3261	395 251,09	1 354 558,09	52,391795	40,017644
3262	395 200,99	1 354 581,06	52,391341	40,017966
3263	395 143,21	1 354 641,48	52,390810	40,018835
3264	395 117,17	1 354 657,50	52,390573	40,019062
3265	395 107,68	1 354 666,99	52,390486	40,019198
3266	395 075,12	1 354 743,50	52,390179	40,020312
3267	395 051,92	1 354 831,09	52,389954	40,021590
3268	395 046,74	1 354 860,05	52,389902	40,022014
3269	395 014,18	1 354 934,19	52,389595	40,023092
3270	394 981,42	1 354 968,29	52,389294	40,023583
3271	394 886,24	1 355 098,33	52,388414	40,025462
3272	394 751,59	1 355 227,76	52,387180	40,027321
3273	394 727,39	1 355 242,56	52,386959	40,027530
3274	394 691,20	1 355 252,53	52,386632	40,027665
3275	394 662,59	1 355 256,11	52,386375	40,027709
3276	394 572,39	1 355 255,15	52,385565	40,027667
3277	394 440,42	1 355 260,31	52,384378	40,027701
3278	394 374,17	1 355 248,15	52,383785	40,027502

3279	394 342,21	1 355 231,17	52,383501	40,027242
3280	394 310,53	1 355 188,42	52,383225	40,026605
3281	394 264,84	1 355 156,25	52,382821	40,026118
3282	394 250,41	1 355 129,89	52,382696	40,025727
3283	394 248,69	1 355 114,70	52,382684	40,025503
3284	394 219,14	1 355 031,90	52,382434	40,024278
3285	394 186,94	1 355 007,52	52,382149	40,023910
3286	394 176,97	1 354 995,03	52,382062	40,023724
3287	394 170,82	1 354 982,33	52,382009	40,023535
3288	394 053,99	1 354 865,30	52,380982	40,021781
3289	394 038,36	1 354 831,62	52,380848	40,021282
3290	394 023,46	1 354 819,92	52,380717	40,021105
3291	393 995,34	1 354 808,19	52,380466	40,020924
3292	393 941,22	1 354 804,70	52,379981	40,020856
3293	393 898,75	1 354 798,11	52,379600	40,020746
3294	393 885,31	1 354 793,35	52,379481	40,020672
3295	393 860,98	1 354 789,91	52,379263	40,020614
3296	393 829,98	1 354 778,10	52,378986	40,020431
3297	393 748,70	1 354 776,70	52,378257	40,020385
3298	393 713,88	1 354 784,22	52,377942	40,020485
3299	393 681,77	1 354 793,98	52,377652	40,020618
3300	393 641,24	1 354 819,27	52,377283	40,020976
3301	393 606,39	1 354 853,78	52,376963	40,021472
3302	393 532,87	1 354 984,14	52,376278	40,023363
3303	393 499,34	1 355 029,80	52,375968	40,024022
3304	393 489,11	1 355 049,88	52,375872	40,024314
3305	393 415,22	1 355 165,29	52,375186	40,025985
3306	393 361,76	1 355 227,63	52,374694	40,026883
3307	393 309,16	1 355 266,25	52,374214	40,027434
3308	393 277,02	1 355 276,96	52,373923	40,027581
3309	393 231,80	1 355 277,01	52,373517	40,027567
3310	393 206,40	1 355 269,96	52,373290	40,027456
3311	393 174,42	1 355 250,85	52,373007	40,027165
3312	393 110,80	1 355 203,58	52,372444	40,026452
3313	393 087,76	1 355 193,01	52,372239	40,026289
3314	393 055,92	1 355 199,67	52,371952	40,026377
3315	393 027,76	1 355 215,92	52,371696	40,026607
3316	392 968,32	1 355 289,80	52,371148	40,027672
3317	392 937,52	1 355 313,74	52,370866	40,028014
3318	392 960,18	1 355 314,54	52,371070	40,028033
3319	392 976,66	1 355 322,84	52,371216	40,028160
3320	392 998,60	1 355 352,86	52,371408	40,028607
3321	393 004,11	1 355 366,79	52,371455	40,028814
3322	393 004,38	1 355 411,85	52,371448	40,029475
3323	393 027,99	1 355 426,65	52,371658	40,029700
3324	393 051,47	1 355 426,63	52,371869	40,029707

3325	393 071,81	1 355 433,09	52,372050	40,029808
3326	393 088,51	1 355 446,22	52,372197	40,030006
3327	393 113,67	1 355 485,12	52,372416	40,030585
3328	393 126,19	1 355 517,29	52,372522	40,031061
3329	393 133,52	1 355 562,67	52,372579	40,031729
3330	393 130,29	1 355 588,11	52,372546	40,032102
3331	393 122,25	1 355 602,20	52,372471	40,032306
3332	393 103,84	1 355 620,52	52,372302	40,032569
3333	393 099,51	1 355 641,18	52,372259	40,032871
3334	393 095,03	1 355 703,54	52,372207	40,033785
3335	393 115,61	1 355 733,09	52,372386	40,034225
3336	393 135,26	1 355 765,17	52,372556	40,034702
3337	393 145,23	1 355 807,77	52,372637	40,035330
3338	393 145,63	1 355 832,58	52,372636	40,035695
3339	393 162,30	1 355 909,80	52,372771	40,036833
3340	393 169,53	1 355 985,92	52,372821	40,037953
3341	393 168,34	1 356 040,47	52,372800	40,038753
3342	393 185,98	1 356 121,13	52,372943	40,039943
3343	393 192,01	1 356 138,87	52,372994	40,040205
3344	393 190,16	1 356 155,22	52,372974	40,040444
3345	393 211,79	1 356 172,16	52,373165	40,040700
3346	393 234,15	1 356 185,05	52,373363	40,040896
3347	393 279,82	1 356 201,05	52,373771	40,041145
3348	393 319,55	1 356 168,38	52,374134	40,040678
3349	393 331,90	1 356 162,33	52,374246	40,040593
3350	393 481,61	1 356 136,55	52,375596	40,040262
3351	393 545,63	1 356 147,78	52,376169	40,040447
3352	393 574,15	1 356 157,48	52,376423	40,040599
3353	393 662,01	1 356 177,21	52,377209	40,040916
3354	393 726,77	1 356 201,67	52,377786	40,041296
3355	393 769,81	1 356 241,95	52,378165	40,041901
3356	393 790,44	1 356 275,20	52,378343	40,042395
3357	393 800,64	1 356 301,38	52,378430	40,042783
3358	393 804,15	1 356 327,08	52,378456	40,043161
3359	393 801,59	1 356 345,98	52,378430	40,043438
3360	393 791,44	1 356 368,60	52,378334	40,043767
3361	393 780,21	1 356 382,05	52,378231	40,043960
3362	393 782,39	1 356 395,27	52,378248	40,044155
3363	393 781,32	1 356 415,01	52,378234	40,044445
3364	393 776,05	1 356 427,72	52,378185	40,044630
3365	393 750,50	1 356 452,50	52,377950	40,044985
3366	393 722,47	1 356 467,74	52,377695	40,045200
3367	393 703,81	1 356 468,71	52,377528	40,045208
3368	393 690,47	1 356 464,06	52,377409	40,045136
3369	393 686,02	1 356 466,39	52,377368	40,045169
3370	393 651,83	1 356 500,11	52,377055	40,045653

3371	393 652,20	1 356 518,67	52,377054	40,045925
3372	393 658,74	1 356 527,95	52,377111	40,046064
3373	393 675,02	1 356 538,48	52,377255	40,046223
3374	393 698,30	1 356 546,73	52,377463	40,046352
3375	393 779,14	1 356 561,62	52,378186	40,046596
3376	393 843,24	1 356 585,86	52,378757	40,046972
3377	393 871,61	1 356 606,33	52,379008	40,047282
3378	393 891,30	1 356 627,73	52,379181	40,047602
3379	393 917,84	1 356 672,26	52,379411	40,048264
3380	393 923,99	1 356 696,49	52,379461	40,048622
3381	393 924,80	1 356 736,79	52,379461	40,049214
3382	393 916,00	1 356 801,68	52,379369	40,050164
3383	393 904,24	1 356 825,84	52,379259	40,050514
3384	393 856,84	1 356 888,04	52,378821	40,051412
3385	393 793,25	1 356 952,00	52,378237	40,052331
3386	393 745,02	1 356 987,92	52,377797	40,052843
3387	393 688,18	1 357 020,06	52,377280	40,053297
3388	393 597,18	1 357 045,67	52,376457	40,053644
3389	393 536,24	1 357 037,75	52,375912	40,053508
3390	393 445,32	1 357 008,04	52,375101	40,053043
3391	393 411,85	1 357 007,91	52,374800	40,053030
3392	393 382,44	1 357 014,32	52,374534	40,053115
3393	393 361,35	1 357 020,17	52,374344	40,053194
3394	393 323,01	1 357 017,32	52,374000	40,053140
3395	393 280,50	1 357 022,24	52,373617	40,053199
3396	393 234,11	1 357 009,54	52,373203	40,052998
3397	393 210,94	1 356 994,15	52,372998	40,052764
3398	393 194,01	1 356 976,19	52,372849	40,052495
3399	393 184,51	1 356 975,20	52,372764	40,052478
3400	393 127,69	1 356 991,63	52,372250	40,052701
3401	393 041,27	1 356 996,61	52,371473	40,052746
3402	393 000,39	1 357 028,70	52,371100	40,053204
3403	392 939,45	1 357 110,93	52,370536	40,054392
3404	392 929,06	1 357 137,04	52,370438	40,054772
3405	392 922,81	1 357 161,50	52,370377	40,055129
3406	392 922,72	1 357 204,36	52,370368	40,055758
3407	392 926,05	1 357 228,56	52,370393	40,056114
3408	392 920,75	1 357 274,33	52,370336	40,056784
3409	392 923,21	1 357 285,56	52,370356	40,056950
3410	392 936,92	1 357 305,85	52,370475	40,057252
3411	392 939,28	1 357 319,40	52,370494	40,057451
3412	392 936,65	1 357 336,38	52,370467	40,057700
3413	392 926,00	1 357 358,20	52,370367	40,058017
3414	392 918,84	1 357 408,17	52,370293	40,058748
3415	392 920,77	1 357 457,01	52,370301	40,059465
3416	392 918,95	1 357 492,80	52,370277	40,059990

3417	392 910,44	1 357 527,88	52,370194	40,060502
3418	392 882,84	1 357 578,75	52,369936	40,061240
3419	392 855,51	1 357 610,76	52,369684	40,061701
3420	392 803,44	1 357 652,56	52,369208	40,062298
3421	392 756,89	1 357 684,61	52,368784	40,062753
3422	392 679,95	1 357 701,46	52,368089	40,062976
3423	392 569,32	1 357 705,43	52,367095	40,062998
3424	392 476,51	1 357 686,85	52,366265	40,062696
3425	392 455,94	1 357 676,74	52,366082	40,062541
3426	392 413,67	1 357 644,03	52,365709	40,062048
3427	392 370,00	1 357 603,45	52,365324	40,061438
3428	392 355,40	1 357 583,70	52,365197	40,061143
3429	392 325,56	1 357 492,29	52,364947	40,059792
3430	392 296,24	1 357 434,46	52,364695	40,058935
3431	392 286,13	1 357 384,74	52,364614	40,058202
3432	392 271,24	1 357 350,77	52,364486	40,057698
3433	392 263,97	1 357 343,41	52,364423	40,057588
3434	392 242,86	1 357 330,82	52,364235	40,057397
3435	392 209,02	1 357 322,43	52,363933	40,057263
3436	392 109,86	1 357 338,42	52,363039	40,057466
3437	392 048,14	1 357 370,17	52,362478	40,057912
3438	392 026,72	1 357 396,36	52,362281	40,058289
3439	391 997,54	1 357 415,60	52,362015	40,058562
3440	391 961,92	1 357 444,94	52,361689	40,058981
3441	391 928,31	1 357 466,27	52,361383	40,059284
3442	391 912,74	1 357 470,71	52,361242	40,059344
3443	391 894,20	1 357 472,86	52,361075	40,059369
3444	391 808,49	1 357 478,54	52,360304	40,059425
3445	391 783,15	1 357 474,60	52,360077	40,059360
3446	391 766,28	1 357 469,02	52,359927	40,059272
3447	391 712,01	1 357 462,96	52,359441	40,059166
3448	391 624,75	1 357 432,97	52,358663	40,058698
3449	391 593,33	1 357 414,74	52,358384	40,058421
3450	391 465,84	1 357 322,15	52,357257	40,057021
3451	391 404,70	1 357 286,42	52,356714	40,056478
3452	391 366,80	1 357 258,32	52,356380	40,056053
3453	391 324,23	1 357 215,12	52,356006	40,055406
3454	391 278,85	1 357 175,87	52,355606	40,054815
3455	391 262,35	1 357 153,05	52,355462	40,054475
3456	391 243,14	1 357 109,94	52,355298	40,053837
3457	391 237,50	1 357 085,94	52,355252	40,053483
3458	391 237,46	1 357 055,70	52,355257	40,053039
3459	391 219,74	1 356 989,91	52,355111	40,052068
3460	391 171,89	1 356 933,22	52,354692	40,051221
3461	391 115,56	1 356 821,31	52,354208	40,049561
3462	391 059,11	1 356 774,34	52,353710	40,048854

3463	391 035,45	1 356 740,46	52,353504	40,048350
3464	390 996,84	1 356 700,56	52,353165	40,047752
3465	390 983,48	1 356 675,80	52,353049	40,047385
3466	390 919,43	1 356 605,20	52,352488	40,046329
3467	390 905,55	1 356 584,81	52,352367	40,046025
3468	390 899,40	1 356 566,97	52,352315	40,045761
3469	390 869,72	1 356 520,37	52,352058	40,045068
3470	390 845,77	1 356 492,53	52,351848	40,044652
3471	390 813,31	1 356 478,53	52,351559	40,044437
3472	390 772,65	1 356 451,90	52,351199	40,044033
3473	390 724,95	1 356 384,10	52,350784	40,043024
3474	390 693,94	1 356 350,17	52,350511	40,042516
3475	390 618,34	1 356 298,53	52,349842	40,041735
3476	390 604,50	1 356 286,07	52,349720	40,041547
3477	390 551,58	1 356 257,60	52,349251	40,041113
3478	390 516,67	1 356 233,27	52,348942	40,040745
3479	390 483,79	1 356 217,67	52,348649	40,040506
3480	390 420,18	1 356 180,70	52,348085	40,039943
3481	390 392,39	1 356 157,03	52,347840	40,039587
3482	390 235,20	1 356 041,07	52,346450	40,037837
3483	390 215,18	1 356 043,80	52,346270	40,037871
3484	390 182,12	1 356 073,42	52,345967	40,038295
3485	390 167,27	1 356 097,55	52,345829	40,038644
3486	390 145,55	1 356 153,65	52,345623	40,039460
3487	390 122,37	1 356 196,31	52,345407	40,040078
3488	390 116,20	1 356 275,48	52,345336	40,041238
3489	390 105,57	1 356 324,26	52,345231	40,041950
3490	390 094,70	1 356 352,64	52,345128	40,042363
3491	390 083,63	1 356 371,33	52,345025	40,042633
3492	390 032,00	1 356 438,63	52,344548	40,043604
3493	389 978,35	1 356 485,25	52,344057	40,044271
3494	389 964,38	1 356 502,25	52,343928	40,044516
3495	389 894,15	1 356 636,26	52,343271	40,046459
3496	389 877,71	1 356 652,25	52,343120	40,046689
3497	389 851,79	1 356 659,65	52,342886	40,046789
3498	389 820,30	1 356 652,52	52,342605	40,046674
3499	389 786,58	1 356 631,57	52,342306	40,046357
3500	389 761,42	1 356 599,15	52,342086	40,045873
3501	389 736,12	1 356 551,62	52,341868	40,045168
3502	389 715,11	1 356 487,31	52,341692	40,044218
3503	389 700,61	1 356 406,38	52,341577	40,043026
3504	389 700,50	1 356 382,88	52,341581	40,042682
3505	389 695,17	1 356 357,12	52,341538	40,042302
3506	389 680,91	1 356 324,47	52,341416	40,041819
3507	389 658,03	1 356 224,78	52,341230	40,040349
3508	389 660,78	1 356 204,70	52,341258	40,040056

3509	389 668,39	1 356 186,57	52,341330	40,039792
3510	389 656,27	1 356 174,38	52,341224	40,039610
3511	389 648,82	1 356 153,45	52,341161	40,039300
3512	389 648,11	1 356 132,62	52,341158	40,038994
3513	389 653,61	1 356 114,60	52,341211	40,038732
3514	389 629,17	1 356 099,01	52,340995	40,038496
3515	389 599,98	1 356 056,24	52,340741	40,037859
3516	389 594,17	1 356 042,58	52,340691	40,037657
3517	389 563,13	1 356 015,52	52,340418	40,037250
3518	389 551,51	1 355 998,97	52,340316	40,037004
3519	389 547,69	1 355 986,55	52,340284	40,036820
3520	389 525,01	1 355 983,04	52,340081	40,036762
3521	389 505,46	1 355 970,00	52,339908	40,036564
3522	389 494,62	1 355 983,89	52,339808	40,036765
3523	389 477,80	1 355 994,99	52,339655	40,036922
3524	389 461,81	1 355 997,78	52,339511	40,036958
3525	389 444,39	1 355 995,27	52,339355	40,036916
3526	389 425,78	1 355 983,42	52,339190	40,036736
3527	389 401,23	1 355 952,71	52,338975	40,036278
3528	389 293,30	1 356 027,58	52,337991	40,037342
3529	389 262,19	1 356 054,42	52,337707	40,037726
3530	389 223,64	1 356 078,97	52,337356	40,038074
3531	389 199,91	1 356 083,81	52,337141	40,038137
3532	389 180,22	1 356 093,65	52,336963	40,038275
3533	389 173,21	1 356 114,58	52,336896	40,038580
3534	389 167,01	1 356 124,68	52,336838	40,038726
3535	389 165,27	1 356 149,54	52,336817	40,039090
3536	389 177,24	1 356 169,48	52,336921	40,039387
3537	389 181,69	1 356 189,37	52,336957	40,039680
3538	389 176,31	1 356 244,33	52,336898	40,040484
3539	389 167,45	1 356 266,11	52,336815	40,040801
3540	389 139,59	1 356 296,96	52,336558	40,041244
3541	389 139,86	1 356 301,40	52,336560	40,041309
3542	389 172,46	1 356 289,57	52,336855	40,041146
3543	389 223,02	1 356 285,12	52,337310	40,041097
3544	389 244,52	1 356 292,36	52,337502	40,041210
3545	389 271,74	1 356 313,69	52,337742	40,041531
3546	389 281,06	1 356 326,96	52,337823	40,041729
3547	389 287,07	1 356 345,91	52,337874	40,042009
3548	389 284,73	1 356 364,64	52,337849	40,042283
3549	389 275,48	1 356 380,85	52,337763	40,042518
3550	389 259,37	1 356 391,73	52,337616	40,042672
3551	389 244,75	1 356 395,00	52,337484	40,042715
3552	389 227,82	1 356 393,22	52,337332	40,042684
3553	389 207,83	1 356 385,11	52,337154	40,042559
3554	389 190,80	1 356 386,74	52,337001	40,042577

3555	389 076,96	1 356 433,56	52,335969	40,043228
3556	389 053,45	1 356 439,49	52,335757	40,043307
3557	389 016,24	1 356 440,12	52,335422	40,043305
3558	389 000,80	1 356 445,26	52,335283	40,043375
3559	388 974,97	1 356 448,09	52,335050	40,043409
3560	388 944,34	1 356 446,33	52,334775	40,043373
3561	388 916,69	1 356 436,36	52,334529	40,043218
3562	388 882,34	1 356 434,10	52,334221	40,043174
3563	388 872,04	1 356 431,06	52,334129	40,043126
3564	388 808,18	1 356 470,66	52,333547	40,043687
3565	388 803,79	1 356 494,28	52,333503	40,044032
3566	388 804,52	1 356 579,04	52,333494	40,045275
3567	388 801,09	1 356 607,18	52,333457	40,045687
3568	388 778,86	1 356 676,48	52,333244	40,046696
3569	388 749,60	1 356 753,82	52,332966	40,047821
3570	388 748,18	1 356 774,70	52,332949	40,048126
3571	388 742,59	1 356 790,90	52,332896	40,048362
3572	388 728,71	1 356 806,80	52,332768	40,048591
3573	388 708,64	1 356 818,22	52,332586	40,048752
3574	388 681,92	1 356 822,41	52,332345	40,048805
3575	388 660,91	1 356 816,00	52,332157	40,048704
3576	388 623,95	1 356 818,08	52,331825	40,048723
3577	388 597,31	1 356 815,55	52,331586	40,048678
3578	388 599,66	1 356 845,56	52,331601	40,049118
3579	388 627,00	1 356 880,74	52,331840	40,049643
3580	388 652,24	1 356 938,16	52,332056	40,050493
3581	388 659,21	1 356 966,64	52,332113	40,050913
3582	388 659,36	1 357 010,16	52,332106	40,051551
3583	388 651,91	1 357 042,58	52,332033	40,052024
3584	388 631,35	1 357 073,07	52,331842	40,052465
3585	388 595,57	1 357 105,16	52,331514	40,052924
3586	388 533,69	1 357 138,42	52,330952	40,053392
3587	388 500,16	1 357 159,39	52,330646	40,053689
3588	388 469,73	1 357 171,89	52,330371	40,053862
3589	388 448,55	1 357 187,30	52,330177	40,054082
3590	388 402,53	1 357 212,79	52,329759	40,054441
3591	388 382,68	1 357 229,05	52,329578	40,054673
3592	388 334,20	1 357 251,57	52,329138	40,054988
3593	388 254,28	1 357 283,61	52,328413	40,055432
3594	388 219,41	1 357 305,02	52,328096	40,055735
3595	388 157,54	1 357 330,13	52,327535	40,056083
3596	388 107,33	1 357 356,20	52,327079	40,056449
3597	388 040,86	1 357 399,50	52,326474	40,057063
3598	388 018,44	1 357 409,02	52,326270	40,057196
3599	387 961,50	1 357 421,45	52,325756	40,057360
3600	387 895,15	1 357 410,84	52,325162	40,057183

3601	387 803,66	1 357 470,66	52,324329	40,058031
3602	387 762,05	1 357 508,56	52,323948	40,058573
3603	387 720,08	1 357 530,89	52,323566	40,058887
3604	387 685,39	1 357 538,05	52,323253	40,058981
3605	387 613,01	1 357 538,88	52,322603	40,058970
3606	387 566,55	1 357 533,79	52,322186	40,058881
3607	387 547,89	1 357 528,12	52,322020	40,058792
3608	387 531,61	1 357 531,60	52,321873	40,058837
3609	387 509,48	1 357 528,37	52,321675	40,058783
3610	387 464,52	1 357 509,58	52,321274	40,058493
3611	387 448,93	1 357 495,40	52,321137	40,058280
3612	387 432,67	1 357 469,77	52,320996	40,057899
3613	387 417,47	1 357 454,35	52,320863	40,057668
3614	387 396,49	1 357 413,02	52,320682	40,057056
3615	387 361,37	1 357 362,49	52,320377	40,056304
3616	387 348,92	1 357 324,62	52,320272	40,055745
3617	387 333,43	1 357 309,05	52,320136	40,055512
3618	387 321,18	1 357 283,48	52,320031	40,055133
3619	387 316,23	1 357 260,78	52,319991	40,054798
3620	387 318,64	1 357 232,70	52,320018	40,054388
3621	387 327,00	1 357 209,05	52,320098	40,054044
3622	387 325,64	1 357 201,53	52,320087	40,053933
3623	387 315,56	1 357 184,40	52,320000	40,053679
3624	387 299,11	1 357 162,18	52,319856	40,053348
3625	387 293,26	1 357 144,42	52,319807	40,053085
3626	387 231,29	1 357 072,73	52,319264	40,052015
3627	387 209,15	1 357 061,77	52,319068	40,051847
3628	387 184,77	1 357 054,28	52,318850	40,051730
3629	387 157,69	1 357 036,48	52,318610	40,051460
3630	387 123,04	1 357 002,92	52,318306	40,050957
3631	387 111,41	1 356 983,46	52,318205	40,050668
3632	387 105,89	1 356 958,10	52,318160	40,050294
3633	387 094,37	1 356 937,28	52,318061	40,049986
3634	387 050,13	1 356 914,33	52,317668	40,049635
3635	387 018,54	1 356 884,83	52,317390	40,049193
3636	386 960,92	1 356 895,94	52,316870	40,049337
3637	386 936,91	1 356 893,90	52,316655	40,049300
3638	386 738,48	1 356 837,48	52,314883	40,048410
3639	386 672,24	1 356 797,34	52,314296	40,047800
3640	386 600,61	1 356 784,52	52,313655	40,047590
3641	386 570,71	1 356 773,78	52,313388	40,047423
3642	386 528,01	1 356 751,01	52,313009	40,047076
3643	386 494,95	1 356 707,95	52,312720	40,046434
3644	386 419,29	1 356 632,57	52,312055	40,045305
3645	386 412,59	1 356 622,01	52,311997	40,045148
3646	386 409,70	1 356 611,70	52,311973	40,044996

3647	386 362,69	1 356 652,51	52,311543	40,045580
3648	386 344,77	1 356 677,62	52,311377	40,045942
3649	386 329,07	1 356 692,43	52,311233	40,046154
3650	386 283,92	1 356 795,98	52,310808	40,047657
3651	386 265,50	1 356 820,31	52,310637	40,048008
3652	386 238,21	1 356 871,98	52,310382	40,048757
3653	386 199,44	1 356 924,94	52,310024	40,049521
3654	386 167,88	1 356 957,19	52,309734	40,049983
3655	386 133,44	1 356 982,21	52,309420	40,050339
3656	386 100,89	1 357 009,96	52,309122	40,050736
3657	386 048,64	1 357 036,37	52,308647	40,051106
3658	386 012,77	1 357 074,46	52,308318	40,051653
3659	386 000,72	1 357 096,22	52,308205	40,051968
3660	386 010,81	1 357 094,94	52,308296	40,051953
3661	386 043,61	1 357 074,01	52,308595	40,051656
3662	386 122,47	1 357 007,64	52,309316	40,050709
3663	386 149,81	1 356 995,14	52,309564	40,050534
3664	386 173,66	1 356 991,40	52,309779	40,050487
3665	386 206,79	1 356 999,11	52,310075	40,050610
3666	386 233,45	1 357 014,62	52,310312	40,050846
3667	386 249,80	1 357 032,21	52,310455	40,051109
3668	386 260,43	1 357 062,15	52,310545	40,051551
3669	386 262,38	1 357 090,50	52,310557	40,051967
3670	386 255,72	1 357 142,95	52,310487	40,052734
3671	386 218,17	1 357 219,93	52,310134	40,053850
3672	386 208,16	1 357 235,22	52,310042	40,054071
3673	386 204,00	1 357 261,16	52,309999	40,054450
3674	386 206,99	1 357 306,90	52,310017	40,055122
3675	386 203,61	1 357 325,34	52,309983	40,055391
3676	386 187,75	1 357 353,09	52,309835	40,055792
3677	386 158,54	1 357 387,85	52,309566	40,056293
3678	386 135,08	1 357 404,00	52,309352	40,056522
3679	386 101,46	1 357 410,98	52,309049	40,056613
3680	386 067,79	1 357 428,64	52,308743	40,056861
3681	386 039,19	1 357 447,71	52,308482	40,057132
3682	385 971,10	1 357 467,13	52,307867	40,057395
3683	385 867,30	1 357 491,59	52,306929	40,057720
3684	385 785,29	1 357 496,42	52,306192	40,057765
3685	385 751,90	1 357 502,12	52,305891	40,057838
3686	385 719,39	1 357 503,73	52,305598	40,057851
3687	385 678,20	1 357 512,21	52,305227	40,057962
3688	385 656,79	1 357 513,23	52,305034	40,057970
3689	385 616,05	1 357 523,48	52,304666	40,058107
3690	385 571,86	1 357 531,20	52,304268	40,058206
3691	385 501,11	1 357 528,84	52,303632	40,058149
3692	385 455,95	1 357 551,11	52,303222	40,058461

3693	385 431,67	1 357 557,82	52,303003	40,058552
3694	385 386,77	1 357 555,75	52,302600	40,058507
3695	385 368,49	1 357 550,05	52,302437	40,058418
3696	385 358,09	1 357 542,63	52,302345	40,058306
3697	385 339,22	1 357 536,96	52,302177	40,058217
3698	385 305,78	1 357 520,86	52,301879	40,057970
3699	385 297,02	1 357 526,90	52,301799	40,058056
3700	385 289,92	1 357 536,26	52,301734	40,058191
3701	385 277,33	1 357 567,03	52,301615	40,058638
3702	385 256,06	1 357 603,61	52,301416	40,059167
3703	385 229,08	1 357 629,29	52,301169	40,059535
3704	385 197,58	1 357 644,73	52,300883	40,059751
3705	385 123,31	1 357 671,50	52,300211	40,060119
3706	385 108,32	1 357 671,03	52,300076	40,060108
3707	385 075,94	1 357 658,75	52,299788	40,059917
3708	385 005,81	1 357 657,49	52,299158	40,059876
3709	384 988,20	1 357 671,59	52,298997	40,060077
3710	384 970,85	1 357 679,45	52,298839	40,060187
3711	384 948,96	1 357 683,04	52,298642	40,060233
3712	384 818,46	1 357 728,31	52,297461	40,060854
3713	384 775,17	1 357 756,99	52,297066	40,061261
3714	384 718,10	1 357 771,00	52,296551	40,061448
3715	384 664,27	1 357 794,29	52,296063	40,061772
3716	384 641,11	1 357 797,58	52,295854	40,061813
3717	384 625,12	1 357 796,13	52,295711	40,061786
3718	384 593,10	1 357 779,01	52,295426	40,061525
3719	384 560,58	1 357 745,26	52,295141	40,061020
3720	384 537,82	1 357 739,58	52,294938	40,060930
3721	384 519,77	1 357 746,22	52,294774	40,061021
3722	384 497,95	1 357 748,35	52,294578	40,061046
3723	384 476,73	1 357 744,33	52,294388	40,060980
3724	384 455,87	1 357 735,07	52,294202	40,060838
3725	384 419,41	1 357 700,66	52,293881	40,060322
3726	384 383,99	1 357 659,01	52,293571	40,059700
3727	384 361,94	1 357 620,79	52,293381	40,059133
3728	384 348,92	1 357 581,12	52,293272	40,058548
3729	384 343,56	1 357 524,37	52,293234	40,057715
3730	384 352,85	1 357 490,23	52,293325	40,057218
3731	384 372,79	1 357 461,22	52,293509	40,056799
3732	384 430,58	1 357 412,28	52,294038	40,056100
3733	384 439,81	1 357 395,78	52,294124	40,055862
3734	384 414,30	1 357 369,19	52,293900	40,055464
3735	384 400,24	1 357 337,37	52,293780	40,054993
3736	384 395,93	1 357 271,62	52,293754	40,054028
3737	384 403,17	1 357 233,43	52,293827	40,053471
3738	384 414,11	1 357 211,61	52,293929	40,053155

3739	384 430,09	1 357 196,13	52,294076	40,052933
3740	384 460,46	1 357 186,13	52,294351	40,052796
3741	384 551,74	1 357 195,75	52,295169	40,052966
3742	384 558,83	1 357 150,95	52,295241	40,052312
3743	384 557,64	1 357 083,33	52,295244	40,051321
3744	384 529,59	1 357 049,95	52,294998	40,050823
3745	384 510,51	1 357 013,62	52,294834	40,050285
3746	384 504,76	1 356 977,04	52,294789	40,049747
3747	384 497,61	1 356 957,92	52,294729	40,049465
3748	384 493,61	1 356 941,72	52,294696	40,049226
3749	384 494,61	1 356 922,12	52,294709	40,048939
3750	384 470,88	1 356 862,50	52,294507	40,048058
3751	384 463,59	1 356 803,95	52,294453	40,047198
3752	384 458,33	1 356 786,57	52,294409	40,046942
3753	384 445,46	1 356 763,93	52,294298	40,046606
3754	384 438,59	1 356 733,73	52,294242	40,046161
3755	384 441,24	1 356 710,50	52,294270	40,045822
3756	384 447,58	1 356 690,15	52,294331	40,045525
3757	384 458,06	1 356 670,07	52,294429	40,045235
3758	384 446,26	1 356 645,38	52,294328	40,044869
3759	384 434,03	1 356 496,06	52,294247	40,042677
3760	384 426,69	1 356 471,22	52,294186	40,042311
3761	384 396,42	1 356 431,73	52,293922	40,041723
3762	384 382,85	1 356 418,69	52,293802	40,041528
3763	384 366,22	1 356 416,28	52,293653	40,041487
3764	384 341,43	1 356 422,79	52,293429	40,041575
3765	384 295,62	1 356 465,29	52,293010	40,042183
3766	384 267,72	1 356 475,50	52,292757	40,042324
3767	384 244,17	1 356 475,55	52,292545	40,042317
3768	384 184,84	1 356 463,48	52,292015	40,042121
3769	384 170,58	1 356 467,08	52,291886	40,042170
3770	384 148,93	1 356 481,95	52,291689	40,042381
3771	384 143,12	1 356 492,06	52,291634	40,042527
3772	384 144,26	1 356 502,58	52,291643	40,042682
3773	384 151,30	1 356 516,46	52,291703	40,042887
3774	384 157,94	1 356 543,32	52,291758	40,043283
3775	384 154,47	1 356 585,76	52,291718	40,043903
3776	384 159,22	1 356 602,32	52,291758	40,044148
3777	384 162,50	1 356 673,33	52,291774	40,045189
3778	384 146,58	1 356 747,58	52,291616	40,046272
3779	384 136,68	1 356 763,55	52,291524	40,046503
3780	384 117,53	1 356 781,43	52,291349	40,046758
3781	384 099,53	1 356 813,34	52,291181	40,047220
3782	384 083,37	1 356 920,44	52,291015	40,048784
3783	384 065,90	1 356 948,99	52,290852	40,049197
3784	384 043,15	1 356 966,12	52,290645	40,049441

3785	383 984,86	1 357 000,95	52,290114	40,049932
3786	383 958,09	1 357 011,74	52,289871	40,050082
3787	383 936,20	1 357 012,39	52,289675	40,050085
3788	383 902,89	1 357 002,17	52,289378	40,049924
3789	383 874,25	1 356 982,98	52,289124	40,049634
3790	383 837,66	1 356 986,22	52,288795	40,049670
3791	383 815,51	1 356 984,61	52,288596	40,049639
3792	383 778,17	1 356 975,94	52,288262	40,049501
3793	383 731,37	1 356 983,85	52,287840	40,049602
3794	383 680,82	1 356 995,95	52,287384	40,049763
3795	383 659,75	1 356 990,73	52,287195	40,049680
3796	383 631,23	1 356 970,40	52,286943	40,049373
3797	383 617,08	1 356 954,77	52,286819	40,049139
3798	383 591,49	1 356 941,38	52,286592	40,048935
3799	383 559,64	1 356 941,07	52,286306	40,048921
3800	383 506,36	1 356 933,70	52,285829	40,048796
3801	383 431,65	1 356 929,88	52,285158	40,048716
3802	383 400,95	1 356 918,14	52,284885	40,048534
3803	383 367,08	1 356 921,81	52,284580	40,048577
3804	383 342,16	1 356 919,22	52,284356	40,048532
3805	383 323,99	1 356 914,50	52,284194	40,048457
3806	383 291,17	1 356 899,79	52,283902	40,048231
3807	383 271,50	1 356 885,04	52,283728	40,048009
3808	383 233,53	1 356 868,06	52,283390	40,047748
3809	383 182,76	1 356 836,45	52,282940	40,047269
3810	383 169,10	1 356 826,36	52,282820	40,047117
3811	383 123,19	1 356 802,99	52,282412	40,046760
3812	383 102,60	1 356 786,89	52,282230	40,046517
3813	383 074,14	1 356 770,90	52,281977	40,046274
3814	382 997,79	1 356 679,06	52,281309	40,044905
3815	382 989,09	1 356 655,56	52,281236	40,044558
3816	382 987,50	1 356 644,40	52,281223	40,044394
3817	382 969,37	1 356 603,90	52,281068	40,043795
3818	382 967,82	1 356 568,10	52,281061	40,043270
3819	382 962,57	1 356 552,93	52,281017	40,043046
3820	382 956,35	1 356 504,71	52,280971	40,042338
3821	382 960,96	1 356 459,32	52,281021	40,041675
3822	382 950,49	1 356 409,26	52,280936	40,040938
3823	382 954,44	1 356 375,29	52,280978	40,040442
3824	382 963,52	1 356 354,39	52,281064	40,040139
3825	382 966,03	1 356 336,99	52,281090	40,039884
3826	382 974,95	1 356 318,30	52,281174	40,039613
3827	382 978,21	1 356 295,41	52,281207	40,039279
3828	382 986,47	1 356 280,25	52,281285	40,039060
3829	382 992,89	1 356 251,22	52,281348	40,038637
3830	382 987,49	1 356 199,01	52,281309	40,037870

3831	382 994,82	1 356 174,05	52,281380	40,037507
3832	383 003,07	1 356 163,05	52,281456	40,037348
3833	383 009,87	1 356 104,67	52,281529	40,036495
3834	383 018,32	1 356 071,84	52,281611	40,036017
3835	383 013,72	1 356 042,10	52,281575	40,035580
3836	383 023,50	1 355 971,46	52,281677	40,034548
3837	383 035,61	1 355 952,03	52,281789	40,034268
3838	383 051,68	1 355 942,46	52,281936	40,034133
3839	383 063,81	1 355 913,65	52,282050	40,033714
3840	383 065,89	1 355 891,56	52,282073	40,033391
3841	383 050,26	1 355 840,14	52,281942	40,032633
3842	383 053,58	1 355 813,12	52,281977	40,032239
3843	383 051,01	1 355 803,79	52,281956	40,032101
3844	383 034,18	1 355 792,36	52,281807	40,031928
3845	383 014,01	1 355 773,72	52,281630	40,031649
3846	382 999,31	1 355 753,89	52,281501	40,031354
3847	382 973,80	1 355 728,95	52,281277	40,030981
3848	382 921,10	1 355 719,53	52,280805	40,030826
3849	382 883,90	1 355 711,04	52,280473	40,030690
3850	382 866,40	1 355 717,45	52,280314	40,030779
3851	382 843,59	1 355 718,48	52,280109	40,030787
3852	382 820,91	1 355 715,84	52,279906	40,030741
3853	382 806,65	1 355 725,00	52,279776	40,030871
3854	382 785,28	1 355 730,35	52,279583	40,030942
3855	382 771,70	1 355 738,83	52,279459	40,031062
3856	382 751,94	1 355 742,88	52,279281	40,031115
3857	382 724,36	1 355 764,92	52,279029	40,031430
3858	382 681,00	1 355 789,55	52,278635	40,031777
3859	382 652,02	1 355 794,20	52,278374	40,031836
3860	382 634,27	1 355 791,28	52,278215	40,031787
3861	382 591,13	1 355 807,38	52,277824	40,032010
3862	382 576,73	1 355 816,11	52,277693	40,032133
3863	382 542,05	1 355 847,03	52,277376	40,032575
3864	382 479,30	1 355 882,73	52,276805	40,033078
3865	382 471,31	1 355 915,07	52,276727	40,033549
3866	382 472,97	1 355 933,11	52,276738	40,033814
3867	382 521,83	1 355 995,69	52,277165	40,034746
3868	382 537,08	1 356 039,01	52,277294	40,035385
3869	382 537,08	1 356 062,03	52,277290	40,035722
3870	382 529,94	1 356 088,68	52,277220	40,036110
3871	382 514,05	1 356 115,12	52,277072	40,036493
3872	382 501,20	1 356 129,45	52,276954	40,036698
3873	382 496,85	1 356 145,16	52,276912	40,036927
3874	382 485,19	1 356 164,85	52,276804	40,037212
3875	382 455,22	1 356 186,10	52,276530	40,037514
3876	382 429,89	1 356 193,35	52,276301	40,037612

3877	382 407,83	1 356 192,04	52,276103	40,037586
3878	382 344,06	1 356 177,95	52,275533	40,037359
3879	382 329,06	1 356 172,53	52,275399	40,037275
3880	382 269,72	1 356 182,33	52,274864	40,037400
3881	382 241,74	1 356 182,12	52,274613	40,037388
3882	382 220,95	1 356 175,47	52,274428	40,037284
3883	382 196,91	1 356 179,58	52,274211	40,037337
3884	382 173,35	1 356 175,60	52,274000	40,037271
3885	382 159,48	1 356 176,78	52,273875	40,037284
3886	382 135,76	1 356 171,07	52,273663	40,037193
3887	382 115,67	1 356 156,49	52,273486	40,036973
3888	382 100,18	1 356 135,10	52,273350	40,036655
3889	382 087,64	1 356 109,06	52,273243	40,036270
3890	382 002,88	1 356 089,34	52,272485	40,035955
3891	381 964,22	1 356 068,97	52,272142	40,035644
3892	381 925,85	1 356 053,78	52,271800	40,035410
3893	381 912,47	1 356 041,06	52,271682	40,035219
3894	381 901,00	1 356 017,67	52,271584	40,034873
3895	381 898,34	1 355 986,53	52,271566	40,034416
3896	381 904,36	1 355 959,76	52,271625	40,034026
3897	381 967,01	1 355 855,03	52,272208	40,032512
3898	381 986,40	1 355 835,21	52,272386	40,032228
3899	382 001,80	1 355 808,98	52,272529	40,031849
3900	381 979,07	1 355 793,89	52,272328	40,031620
3901	381 952,75	1 355 767,80	52,272097	40,031230
3902	381 946,34	1 355 754,50	52,272042	40,031033
3903	381 942,76	1 355 732,70	52,272014	40,030713
3904	381 943,84	1 355 696,39	52,272030	40,030182
3905	381 951,99	1 355 665,02	52,272110	40,029725
3906	381 971,47	1 355 639,95	52,272289	40,029364
3907	382 001,62	1 355 625,10	52,272563	40,029156
3908	382 014,85	1 355 622,56	52,272682	40,029123
3909	382 013,27	1 355 608,26	52,272671	40,028913
3910	382 016,86	1 355 584,60	52,272708	40,028567
3911	382 009,43	1 355 576,76	52,272642	40,028450
3912	381 989,16	1 355 570,72	52,272462	40,028355
3913	381 962,28	1 355 554,14	52,272223	40,028104
3914	381 949,90	1 355 539,39	52,272115	40,027884
3915	381 937,35	1 355 518,19	52,272006	40,027570
3916	381 915,21	1 355 505,72	52,271810	40,027380
3917	381 902,19	1 355 519,22	52,271690	40,027574
3918	381 876,96	1 355 531,33	52,271461	40,027744
3919	381 844,31	1 355 532,73	52,271168	40,027754
3920	381 812,45	1 355 520,43	52,270884	40,027564
3921	381 784,79	1 355 493,91	52,270640	40,027167
3922	381 765,76	1 355 466,39	52,270475	40,026758

3923	381 759,47	1 355 441,86	52,270423	40,026397
3924	381 761,35	1 355 427,00	52,270442	40,026180
3925	381 772,21	1 355 404,21	52,270544	40,025849
3926	381 739,16	1 355 359,34	52,270256	40,025182
3927	381 726,10	1 355 321,13	52,270146	40,024618
3928	381 715,90	1 355 308,77	52,270057	40,024434
3929	381 674,30	1 355 287,31	52,269687	40,024107
3930	381 664,73	1 355 277,43	52,269603	40,023959
3931	381 657,54	1 355 263,60	52,269541	40,023754
3932	381 651,71	1 355 232,18	52,269495	40,023293
3933	381 656,42	1 355 211,77	52,269541	40,022995
3934	381 691,41	1 355 168,13	52,269864	40,022367
3935	381 704,36	1 355 160,19	52,269982	40,022255
3936	381 718,99	1 355 156,92	52,270114	40,022211
3937	381 738,06	1 355 140,71	52,270288	40,021980
3938	381 756,41	1 355 134,13	52,270454	40,021889
3939	381 780,33	1 355 133,36	52,270669	40,021885
3940	381 814,03	1 355 137,23	52,270971	40,021953
3941	381 831,06	1 355 122,78	52,271127	40,021746
3942	381 840,38	1 355 119,09	52,271211	40,021695
3943	381 857,11	1 355 117,35	52,271362	40,021675
3944	381 869,81	1 355 107,17	52,271478	40,021530
3945	381 884,05	1 355 101,63	52,271607	40,021453
3946	381 896,73	1 355 091,50	52,271723	40,021309
3947	381 911,60	1 355 085,37	52,271858	40,021224
3948	381 943,54	1 355 065,93	52,272148	40,020949
3949	381 960,59	1 355 062,80	52,272302	40,020908
3950	381 974,34	1 355 050,57	52,272428	40,020733
3951	381 983,07	1 355 045,66	52,272507	40,020664
3952	381 993,74	1 355 020,65	52,272608	40,020301
3953	381 999,88	1 355 012,72	52,272665	40,020187
3954	382 001,66	1 354 998,41	52,272683	40,019978
3955	382 008,67	1 354 983,04	52,272749	40,019755
3956	382 034,18	1 354 956,11	52,272983	40,019369
3957	382 025,65	1 354 942,42	52,272909	40,019166
3958	382 019,95	1 354 920,16	52,272862	40,018838
3959	382 007,41	1 354 903,64	52,272753	40,018592
3960	381 998,22	1 354 900,01	52,272671	40,018536
3961	381 965,92	1 354 897,64	52,272381	40,018491
3962	381 949,14	1 354 889,01	52,272232	40,018360
3963	381 934,71	1 354 874,25	52,272105	40,018139
3964	381 914,46	1 354 870,60	52,271924	40,018079
3965	381 896,87	1 354 864,84	52,271767	40,017989
3966	381 876,30	1 354 871,79	52,271581	40,018085
3967	381 859,20	1 354 871,85	52,271428	40,018080
3968	381 844,00	1 354 865,90	52,271292	40,017989

3969	381 817,91	1 354 868,84	52,271057	40,018024
3970	381 797,44	1 354 886,65	52,270870	40,018278
3971	381 757,20	1 354 898,03	52,270506	40,018432
3972	381 736,36	1 354 897,57	52,270319	40,018419
3973	381 712,18	1 354 901,49	52,270101	40,018469
3974	381 625,83	1 354 884,48	52,269329	40,018193
3975	381 606,91	1 354 873,03	52,269161	40,018019
3976	381 596,66	1 354 857,43	52,269072	40,017788
3977	381 590,65	1 354 829,49	52,269023	40,017377
3978	381 575,10	1 354 823,18	52,268884	40,017280
3979	381 562,81	1 354 811,94	52,268776	40,017111
3980	381 553,46	1 354 790,00	52,268696	40,016787
3981	381 543,29	1 354 778,88	52,268607	40,016621
3982	381 490,17	1 354 740,86	52,268137	40,016048
3983	381 476,69	1 354 726,14	52,268019	40,015828
3984	381 455,31	1 354 709,74	52,267830	40,015581
3985	381 445,24	1 354 694,68	52,267742	40,015358
3986	381 441,89	1 354 674,98	52,267716	40,015068
3987	381 426,53	1 354 661,08	52,267581	40,014860
3988	381 416,94	1 354 643,72	52,267498	40,014603
3989	381 413,70	1 354 623,68	52,267472	40,014308
3990	381 403,00	1 354 600,25	52,267381	40,013962
3991	381 384,41	1 354 588,81	52,267216	40,013789
3992	381 374,69	1 354 575,12	52,267131	40,013585
3993	381 370,48	1 354 556,15	52,267097	40,013306
3994	381 350,05	1 354 540,25	52,266916	40,013067
3995	381 333,28	1 354 539,89	52,266766	40,013057
3996	381 317,58	1 354 536,41	52,266626	40,013001
3997	381 297,41	1 354 541,75	52,266443	40,013073
3998	381 263,81	1 354 538,75	52,266142	40,013018
3999	381 243,90	1 354 543,66	52,265962	40,013084
4000	381 183,97	1 354 544,66	52,265424	40,013080
4001	381 156,99	1 354 559,97	52,265178	40,013296
4002	381 077,20	1 354 577,34	52,264458	40,013526
4003	381 060,99	1 354 575,21	52,264313	40,013489
4004	380 993,37	1 354 586,61	52,263703	40,013635
4005	380 957,51	1 354 581,10	52,263382	40,013544
4006	380 934,42	1 354 568,99	52,263177	40,013359
4007	380 869,95	1 354 549,35	52,262602	40,013052
4008	380 801,63	1 354 494,26	52,261998	40,012224
4009	380 776,14	1 354 450,37	52,261778	40,011573
4010	380 750,92	1 354 417,33	52,261557	40,011082
4011	380 705,99	1 354 340,99	52,261168	40,009950
4012	380 693,70	1 354 292,66	52,261067	40,009239
4013	380 694,88	1 354 247,80	52,261086	40,008583
4014	380 700,20	1 354 232,88	52,261137	40,008366

4015	380 732,19	1 354 186,40	52,261433	40,007695
4016	380 740,44	1 354 156,11	52,261513	40,007254
4017	380 753,91	1 354 133,92	52,261638	40,006934
4018	380 774,22	1 354 120,31	52,261823	40,006740
4019	380 813,30	1 354 114,59	52,262175	40,006669
4020	380 831,79	1 354 116,61	52,262341	40,006704
4021	380 921,01	1 354 154,73	52,263135	40,007290
4022	380 966,86	1 354 156,45	52,263547	40,007329
4023	380 998,99	1 354 161,66	52,263834	40,007415
4024	381 031,07	1 354 180,54	52,264119	40,007701
4025	381 038,99	1 354 178,89	52,264190	40,007680
4026	381 056,71	1 354 159,64	52,264353	40,007403
4027	381 069,27	1 354 115,09	52,264475	40,006755
4028	381 082,33	1 354 090,48	52,264597	40,006399
4029	381 108,50	1 354 053,50	52,264839	40,005865
4030	381 119,48	1 354 042,61	52,264939	40,005709
4031	381 122,90	1 354 036,56	52,264971	40,005622
4032	381 120,83	1 354 030,14	52,264954	40,005527
4033	381 069,92	1 353 981,18	52,264506	40,004794
4034	381 062,00	1 353 969,14	52,264437	40,004616
4035	381 057,56	1 353 957,04	52,264399	40,004437
4036	381 034,52	1 353 925,34	52,264198	40,003966
4037	381 016,57	1 353 906,03	52,264041	40,003678
4038	381 007,31	1 353 888,61	52,263961	40,003420
4039	381 004,04	1 353 860,62	52,263936	40,003009
4040	381 010,89	1 353 837,97	52,264002	40,002679
4041	381 009,55	1 353 814,36	52,263995	40,002333
4042	380 968,51	1 353 739,97	52,263640	40,001231
4043	380 953,31	1 353 733,73	52,263505	40,001135
4044	380 941,76	1 353 723,00	52,263403	40,000975
4045	380 913,38	1 353 691,30	52,263154	40,000502
4046	380 892,06	1 353 677,86	52,262965	40,000299
4047	380 860,51	1 353 653,27	52,262686	39,999929
4048	380 812,23	1 353 635,15	52,262256	39,999649
4049	380 782,82	1 353 628,74	52,261993	39,999546
4050	380 738,98	1 353 626,19	52,261599	39,999495
4051	380 713,17	1 353 636,03	52,261366	39,999631
4052	380 696,37	1 353 635,97	52,261215	39,999625
4053	380 620,83	1 353 647,25	52,260534	39,999767
4054	380 574,48	1 353 661,06	52,260115	39,999955
4055	380 446,07	1 353 709,57	52,258952	40,000626
4056	380 332,33	1 353 737,70	52,257925	40,001003
4057	380 207,71	1 353 774,91	52,256799	40,001510
4058	380 158,91	1 353 784,02	52,256359	40,001628
4059	380 137,26	1 353 793,90	52,256162	40,001766
4060	380 104,19	1 353 823,30	52,255860	40,002186

4061	380 085,43	1 353 831,45	52,255689	40,002300
4062	380 073,98	1 353 849,31	52,255583	40,002558
4063	380 058,75	1 353 862,56	52,255444	40,002747
4064	380 050,65	1 353 873,95	52,255369	40,002911
4065	380 035,30	1 353 888,94	52,255228	40,003126
4066	379 997,09	1 353 992,70	52,254865	40,004633
4067	379 972,84	1 354 036,80	52,254639	40,005271
4068	379 942,87	1 354 086,39	52,254361	40,005988
4069	379 908,26	1 354 111,35	52,254045	40,006343
4070	379 849,20	1 354 144,95	52,253508	40,006816
4071	379 816,95	1 354 154,42	52,253217	40,006945
4072	379 800,81	1 354 154,68	52,253071	40,006944
4073	379 759,24	1 354 166,06	52,252696	40,007098
4074	379 747,34	1 354 174,48	52,252587	40,007217
4075	379 730,91	1 354 179,05	52,252439	40,007279
4076	379 713,96	1 354 191,14	52,252284	40,007451
4077	379 682,89	1 354 194,27	52,252005	40,007487
4078	379 653,02	1 354 217,96	52,251732	40,007825
4079	379 643,51	1 354 238,38	52,251643	40,008121
4080	379 604,62	1 354 302,63	52,251281	40,009049
4081	379 603,74	1 354 320,12	52,251270	40,009305
4082	379 597,15	1 354 335,39	52,251208	40,009526
4083	379 579,04	1 354 367,21	52,251039	40,009987
4084	379 582,47	1 354 390,69	52,251065	40,010331
4085	379 578,35	1 354 409,98	52,251025	40,010612
4086	379 565,77	1 354 431,58	52,250908	40,010925
4087	379 549,10	1 354 442,50	52,250756	40,011079
4088	379 541,64	1 354 455,28	52,250686	40,011264
4089	379 544,67	1 354 463,32	52,250712	40,011383
4090	379 548,93	1 354 498,84	52,250744	40,011904
4091	379 553,99	1 354 507,71	52,250787	40,012035
4092	379 572,80	1 354 505,30	52,250957	40,012006
4093	379 600,70	1 354 510,38	52,251206	40,012089
4094	379 619,45	1 354 520,48	52,251373	40,012243
4095	379 654,05	1 354 565,20	52,251675	40,012908
4096	379 682,89	1 354 573,39	52,251933	40,013037
4097	379 718,01	1 354 599,21	52,252243	40,013425
4098	379 731,49	1 354 615,01	52,252362	40,013661
4099	379 744,26	1 354 620,73	52,252475	40,013749
4100	379 759,22	1 354 635,60	52,252607	40,013971
4101	379 793,30	1 354 657,67	52,252909	40,014304
4102	379 803,46	1 354 674,59	52,252997	40,014555
4103	379 807,16	1 354 690,01	52,253027	40,014782
4104	379 816,70	1 354 707,36	52,253110	40,015039
4105	379 822,13	1 354 728,29	52,253154	40,015347
4106	379 828,67	1 354 737,08	52,253211	40,015478

4107	379 833,87	1 354 749,94	52,253256	40,015668
4108	379 856,11	1 354 759,96	52,253454	40,015821
4109	379 897,92	1 354 788,93	52,253824	40,016258
4110	379 947,44	1 354 845,66	52,254258	40,017104
4111	379 962,92	1 354 852,13	52,254396	40,017204
4112	379 974,90	1 354 860,63	52,254502	40,017332
4113	379 998,06	1 354 886,55	52,254705	40,017718
4114	380 022,95	1 354 928,95	52,254920	40,018347
4115	380 032,03	1 354 976,22	52,254993	40,019041
4116	380 027,34	1 354 995,95	52,254947	40,019329
4117	380 027,35	1 355 016,12	52,254943	40,019624
4118	380 020,42	1 355 034,65	52,254877	40,019893
4119	379 986,43	1 355 076,44	52,254564	40,020494
4120	379 967,35	1 355 089,49	52,254390	40,020680
4121	379 917,54	1 355 103,30	52,253940	40,020866
4122	379 894,44	1 355 106,06	52,253732	40,020899
4123	379 867,83	1 355 112,64	52,253492	40,020988
4124	379 841,81	1 355 140,84	52,253253	40,021392
4125	379 818,48	1 355 150,20	52,253041	40,021522
4126	379 778,92	1 355 146,50	52,252687	40,021455
4127	379 761,78	1 355 147,76	52,252532	40,021469
4128	379 747,49	1 355 154,96	52,252403	40,021570
4129	379 705,88	1 355 163,85	52,252027	40,021687
4130	379 688,84	1 355 161,78	52,251874	40,021651
4131	379 669,11	1 355 167,49	52,251696	40,021729
4132	379 649,90	1 355 164,46	52,251524	40,021678
4133	379 630,13	1 355 151,57	52,251349	40,021483
4134	379 615,44	1 355 148,63	52,251217	40,021436
4135	379 603,04	1 355 141,88	52,251107	40,021333
4136	379 570,21	1 355 137,16	52,250813	40,021254
4137	379 549,21	1 355 140,60	52,250624	40,021298
4138	379 525,31	1 355 155,01	52,250407	40,021501
4139	379 504,19	1 355 157,27	52,250216	40,021528
4140	379 479,65	1 355 153,76	52,249997	40,021469
4141	379 440,55	1 355 133,65	52,249649	40,021162
4142	379 430,41	1 355 120,98	52,249560	40,020974
4143	379 420,52	1 355 086,58	52,249478	40,020467
4144	379 393,43	1 355 078,89	52,249236	40,020346
4145	379 378,75	1 355 070,78	52,249106	40,020223
4146	379 345,48	1 355 066,83	52,248808	40,020155
4147	379 336,00	1 355 063,39	52,248723	40,020101
4148	379 313,61	1 355 065,13	52,248522	40,020120
4149	379 269,72	1 355 057,31	52,248129	40,019992
4150	379 252,76	1 355 048,08	52,247978	40,019851
4151	379 241,26	1 355 031,77	52,247878	40,019609
4152	379 233,41	1 355 004,40	52,247813	40,019206

4153	379 233,38	1 354 963,22	52,247820	40,018603
4154	379 238,34	1 354 945,47	52,247868	40,018345
4155	379 240,72	1 354 928,01	52,247893	40,018090
4156	379 248,27	1 354 913,45	52,247964	40,017880
4157	379 259,22	1 354 901,37	52,248064	40,017706
4158	379 252,18	1 354 877,67	52,248006	40,017357
4159	379 224,04	1 354 870,19	52,247754	40,017239
4160	379 209,25	1 354 863,51	52,247623	40,017137
4161	379 197,92	1 354 852,26	52,247523	40,016968
4162	379 166,48	1 354 860,42	52,247239	40,017078
4163	379 155,61	1 354 882,65	52,247137	40,017400
4164	379 143,71	1 354 894,83	52,247028	40,017575
4165	379 120,25	1 354 905,63	52,246815	40,017725
4166	379 102,85	1 354 916,93	52,246657	40,017885
4167	379 080,61	1 354 920,67	52,246456	40,017933
4168	379 057,46	1 354 919,72	52,246248	40,017912
4169	379 041,29	1 354 923,30	52,246102	40,017960
4170	379 022,76	1 354 923,41	52,245936	40,017955
4171	379 027,57	1 354 944,06	52,245975	40,018259
4172	379 066,70	1 354 997,46	52,246317	40,019053
4173	379 073,21	1 355 015,89	52,246372	40,019325
4174	379 074,97	1 355 045,20	52,246382	40,019754
4175	379 068,87	1 355 068,87	52,246322	40,020099
4176	379 056,91	1 355 083,50	52,246212	40,020309
4177	379 054,96	1 355 095,15	52,246192	40,020479
4178	379 046,86	1 355 113,81	52,246116	40,020750
4179	379 028,00	1 355 133,17	52,245943	40,021027
4180	379 027,19	1 355 138,45	52,245935	40,021104
4181	379 036,54	1 355 140,48	52,246018	40,021137
4182	379 098,01	1 355 133,17	52,246572	40,021049
4183	379 126,97	1 355 134,85	52,246832	40,021082
4184	379 152,71	1 355 143,91	52,247061	40,021223
4185	379 169,95	1 355 156,52	52,247214	40,021413
4186	379 181,70	1 355 178,49	52,247315	40,021738
4187	379 186,45	1 355 219,93	52,247350	40,022346
4188	379 174,08	1 355 270,46	52,247229	40,023082
4189	379 167,68	1 355 286,98	52,247169	40,023322
4190	379 175,28	1 355 302,12	52,247234	40,023546
4191	379 177,42	1 355 318,18	52,247250	40,023781
4192	379 175,59	1 355 334,41	52,247231	40,024018
4193	379 204,95	1 355 358,82	52,247490	40,024385
4194	379 233,04	1 355 414,20	52,247731	40,025204
4195	379 235,27	1 355 432,86	52,247748	40,025478
4196	379 245,54	1 355 466,31	52,247834	40,025971
4197	379 244,67	1 355 491,36	52,247821	40,026337
4198	379 237,35	1 355 518,96	52,247750	40,026739

4199	379 210,87	1 355 555,39	52,247505	40,027264
4200	379 189,76	1 355 598,36	52,247307	40,027886
4201	379 172,42	1 355 615,77	52,247148	40,028135
4202	379 145,45	1 355 631,01	52,246903	40,028350
4203	379 159,24	1 355 649,26	52,247023	40,028621
4204	379 176,42	1 355 663,59	52,247175	40,028836
4205	379 208,38	1 355 701,67	52,247455	40,029404
4206	379 216,08	1 355 723,89	52,247520	40,029731
4207	379 216,89	1 355 737,01	52,247524	40,029924
4208	379 232,77	1 355 757,13	52,247663	40,030223
4209	379 254,37	1 355 796,86	52,247850	40,030811
4210	379 275,52	1 355 797,70	52,248039	40,030830
4211	379 333,71	1 355 810,85	52,248560	40,031041
4212	379 359,72	1 355 831,06	52,248790	40,031345
4213	379 381,44	1 355 826,15	52,248986	40,031280
4214	379 405,25	1 355 830,87	52,249199	40,031356
4215	379 419,62	1 355 838,72	52,249326	40,031476
4216	379 441,89	1 355 828,99	52,249528	40,031340
4217	379 448,63	1 355 812,13	52,249592	40,031096
4218	379 472,53	1 355 785,74	52,249812	40,030717
4219	379 498,47	1 355 767,12	52,250048	40,030452
4220	379 536,36	1 355 753,41	52,250391	40,030264
4221	379 582,34	1 355 744,13	52,250806	40,030142
4222	379 612,40	1 355 743,74	52,251076	40,030146
4223	379 634,70	1 355 749,81	52,251276	40,030242
4224	379 671,35	1 355 774,53	52,251600	40,030615
4225	379 710,83	1 355 807,97	52,251948	40,031117
4226	379 763,89	1 355 864,79	52,252414	40,031965
4227	379 787,30	1 355 939,60	52,252610	40,033067
4228	379 778,23	1 356 017,11	52,252514	40,034199
4229	379 757,01	1 356 071,59	52,252312	40,034990
4230	379 743,16	1 356 097,09	52,252183	40,035359
4231	379 732,07	1 356 157,83	52,252072	40,036245
4232	379 720,49	1 356 193,21	52,251961	40,036759
4233	379 694,40	1 356 247,29	52,251716	40,037542
4234	379 660,73	1 356 294,43	52,251405	40,038222
4235	379 620,23	1 356 341,68	52,251032	40,038901
4236	379 590,73	1 356 369,06	52,250761	40,039292
4237	379 530,43	1 356 440,68	52,250206	40,040321
4238	379 506,50	1 356 459,65	52,249987	40,040592
4239	379 423,78	1 356 493,11	52,249238	40,041055
4240	379 392,68	1 356 499,88	52,248957	40,041145
4241	379 349,23	1 356 502,51	52,248566	40,041169
4242	379 267,03	1 356 496,04	52,247829	40,041049
4243	379 178,52	1 356 458,39	52,247041	40,040470
4244	379 146,86	1 356 441,87	52,246760	40,040218

4245	379 109,60	1 356 409,73	52,246431	40,039736
4246	379 083,34	1 356 381,70	52,246201	40,039317
4247	379 058,40	1 356 369,21	52,245979	40,039127
4248	379 039,93	1 356 362,36	52,245814	40,039021
4249	379 015,88	1 356 361,06	52,245599	40,038994
4250	378 996,77	1 356 380,58	52,245423	40,039274
4251	378 955,57	1 356 413,32	52,245047	40,039740
4252	378 920,74	1 356 430,79	52,244730	40,039985
4253	378 890,93	1 356 435,33	52,244462	40,040042
4254	378 863,03	1 356 430,55	52,244212	40,039963
4255	378 816,86	1 356 407,85	52,243802	40,039616
4256	378 802,54	1 356 394,12	52,243676	40,039411
4257	378 794,51	1 356 380,02	52,243606	40,039202
4258	378 751,13	1 356 365,40	52,243219	40,038975
4259	378 684,97	1 356 382,43	52,242622	40,039203
4260	378 654,54	1 356 382,81	52,242348	40,039199
4261	378 631,13	1 356 379,28	52,242139	40,039140
4262	378 612,36	1 356 381,21	52,241970	40,039162
4263	378 586,83	1 356 375,48	52,241741	40,039070
4264	378 564,90	1 356 355,05	52,241548	40,038765
4265	378 556,49	1 356 335,06	52,241477	40,038469
4266	378 532,17	1 356 313,10	52,241262	40,038140
4267	378 503,88	1 356 262,21	52,241018	40,037387
4268	378 456,56	1 356 183,80	52,240608	40,036225
4269	378 409,86	1 356 152,85	52,240194	40,035757
4270	378 385,64	1 356 143,84	52,239979	40,035618
4271	378 357,40	1 356 137,72	52,239726	40,035519
4272	378 282,20	1 356 136,61	52,239051	40,035479
4273	378 241,07	1 356 123,86	52,238684	40,035280
4274	378 216,68	1 356 110,93	52,238467	40,035083
4275	378 164,04	1 356 060,32	52,238004	40,034326
4276	378 131,27	1 356 038,05	52,237714	40,033990
4277	378 110,87	1 356 038,05	52,237530	40,033983
4278	378 040,99	1 356 083,46	52,236894	40,034626
4279	378 011,46	1 356 107,43	52,236624	40,034967
4280	377 994,25	1 356 142,93	52,236463	40,035481
4281	377 974,10	1 356 171,99	52,236276	40,035900
4282	377 979,86	1 356 194,42	52,236323	40,036230
4283	377 982,45	1 356 213,60	52,236343	40,036512
4284	377 975,81	1 356 299,79	52,236267	40,037771
4285	377 981,45	1 356 339,79	52,236310	40,038358
4286	377 984,66	1 356 385,29	52,236330	40,039025
4287	377 990,63	1 356 411,26	52,236378	40,039407
4288	377 993,20	1 356 581,44	52,236369	40,041898
4289	377 995,66	1 356 598,41	52,236387	40,042147
4290	377 994,38	1 356 631,56	52,236370	40,042631

4291	377 973,64	1 356 700,32	52,236170	40,043631
4292	377 969,43	1 356 735,96	52,236125	40,044151
4293	377 971,31	1 356 804,07	52,236129	40,045148
4294	377 965,45	1 356 856,93	52,236066	40,045920
4295	377 954,59	1 356 874,83	52,235965	40,046179
4296	377 941,07	1 356 885,05	52,235842	40,046324
4297	377 937,44	1 356 904,33	52,235805	40,046605
4298	377 917,90	1 356 944,25	52,235622	40,047183
4299	377 916,96	1 356 986,04	52,235605	40,047794
4300	377 908,78	1 357 029,50	52,235524	40,048427
4301	377 899,28	1 357 059,10	52,235432	40,048857
4302	377 899,20	1 357 085,58	52,235427	40,049245
4303	377 890,16	1 357 115,10	52,235340	40,049674
4304	377 840,21	1 357 215,30	52,234871	40,051124
4305	377 806,77	1 357 268,60	52,234561	40,051893
4306	377 803,37	1 357 285,00	52,234527	40,052132
4307	377 794,03	1 357 299,40	52,234440	40,052340
4308	377 768,29	1 357 323,94	52,234204	40,052691
4309	377 752,55	1 357 331,12	52,234061	40,052791
4310	377 734,93	1 357 331,90	52,233903	40,052797
4311	377 710,50	1 357 325,43	52,233685	40,052694
4312	377 694,92	1 357 317,52	52,233546	40,052574
4313	377 669,35	1 357 330,00	52,233314	40,052748
4314	377 668,74	1 357 368,46	52,233301	40,053311
4315	377 661,54	1 357 419,70	52,233227	40,054058
4316	377 666,70	1 357 446,61	52,233268	40,054454
4317	377 703,17	1 357 526,93	52,233580	40,055640
4318	377 741,21	1 357 599,12	52,233907	40,056709
4319	377 764,41	1 357 653,69	52,234105	40,057514
4320	377 780,60	1 357 727,53	52,234236	40,058600
4321	377 797,77	1 357 728,70	52,234390	40,058623
4322	377 832,42	1 357 712,49	52,234705	40,058396
4323	377 872,33	1 357 707,67	52,235064	40,058339
4324	377 910,59	1 357 712,80	52,235407	40,058426
4325	377 933,77	1 357 726,50	52,235612	40,058634
4326	377 949,35	1 357 742,04	52,235749	40,058866
4327	377 960,66	1 357 763,64	52,235847	40,059186
4328	377 968,30	1 357 791,69	52,235910	40,059599
4329	377 984,06	1 357 809,29	52,236048	40,059861
4330	378 004,63	1 357 853,58	52,236224	40,060516
4331	378 007,86	1 357 869,73	52,236250	40,060753
4332	378 006,29	1 357 890,08	52,236232	40,061050
4333	378 012,86	1 357 907,56	52,236287	40,061308
4334	378 016,77	1 357 934,94	52,236317	40,061710
4335	378 044,73	1 357 959,34	52,236564	40,062076
4336	378 058,47	1 357 990,43	52,236681	40,062535

4337	378 062,61	1 358 017,22	52,236713	40,062929
4338	378 060,30	1 358 055,19	52,236685	40,063483
4339	378 048,79	1 358 102,32	52,236572	40,064170
4340	378 036,77	1 358 121,33	52,236460	40,064444
4341	378 016,70	1 358 133,67	52,236278	40,064618
4342	377 983,34	1 358 143,93	52,235976	40,064757
4343	377 949,71	1 358 159,94	52,235671	40,064981
4344	377 897,39	1 358 212,70	52,235190	40,065736
4345	377 886,72	1 358 234,92	52,235090	40,066058
4346	377 885,37	1 358 268,60	52,235071	40,066550
4347	377 890,99	1 358 291,31	52,235117	40,066884
4348	377 898,59	1 358 296,35	52,235185	40,066961
4349	377 941,66	1 358 295,28	52,235572	40,066959
4350	377 972,03	1 358 303,83	52,235843	40,067093
4351	377 996,40	1 358 320,24	52,236059	40,067341
4352	378 045,66	1 358 392,23	52,236487	40,068411
4353	378 056,14	1 358 419,68	52,236576	40,068816
4354	378 055,27	1 358 450,90	52,236562	40,069272
4355	378 043,03	1 358 474,82	52,236447	40,069618
4356	378 005,23	1 358 526,33	52,236097	40,070360
4357	377 980,07	1 358 544,86	52,235868	40,070623
4358	377 950,47	1 358 553,71	52,235600	40,070743
4359	377 919,60	1 358 554,63	52,235323	40,070746
4360	377 849,28	1 358 547,36	52,234692	40,070618
4361	377 813,04	1 358 539,08	52,234368	40,070485
4362	377 785,88	1 358 523,60	52,234127	40,070250
4363	377 766,22	1 358 519,06	52,233952	40,070177
4364	377 753,01	1 358 510,03	52,233835	40,070040
4365	377 744,03	1 358 498,68	52,233756	40,069872
4366	377 736,37	1 358 498,39	52,233688	40,069865
4367	377 739,78	1 358 513,00	52,233715	40,070080
4368	377 735,90	1 358 541,15	52,233675	40,070490
4369	377 717,13	1 358 566,44	52,233501	40,070854
4370	377 684,53	1 358 586,35	52,233205	40,071135
4371	377 673,96	1 358 589,16	52,233109	40,071173
4372	377 662,43	1 358 599,94	52,233003	40,071327
4373	377 651,75	1 358 605,62	52,232906	40,071407
4374	377 654,10	1 358 617,32	52,232925	40,071579
4375	377 674,90	1 358 643,88	52,233107	40,071974
4376	377 682,97	1 358 669,86	52,233174	40,072357
4377	377 685,53	1 358 694,51	52,233192	40,072718
4378	377 683,79	1 358 743,80	52,233167	40,073439
4379	377 677,53	1 358 772,21	52,233105	40,073852
4380	377 667,77	1 358 791,84	52,233014	40,074136
4381	377 658,00	1 358 805,05	52,232923	40,074327
4382	377 655,20	1 358 824,86	52,232894	40,074615

4383	377 654,71	1 358 841,90	52,232886	40,074865
4384	377 645,06	1 358 861,52	52,232796	40,075149
4385	377 632,55	1 358 873,37	52,232681	40,075318
4386	377 612,72	1 358 881,27	52,232501	40,075427
4387	377 605,72	1 358 894,48	52,232436	40,075618
4388	377 590,81	1 358 909,71	52,232299	40,075836
4389	377 536,93	1 358 938,96	52,231809	40,076247
4390	377 514,31	1 358 943,31	52,231605	40,076303
4391	377 481,40	1 358 938,73	52,231310	40,076226
4392	377 460,22	1 358 928,78	52,231122	40,076073
4393	377 433,76	1 358 907,45	52,230889	40,075753
4394	377 418,73	1 358 914,75	52,230752	40,075855
4395	377 395,87	1 358 917,42	52,230546	40,075886
4396	377 368,97	1 358 924,87	52,230303	40,075987
4397	377 333,91	1 358 927,28	52,229988	40,076011
4398	377 302,58	1 358 925,79	52,229706	40,075979
4399	377 224,50	1 358 941,69	52,229002	40,076186
4400	377 200,50	1 358 942,50	52,228786	40,076190
4401	377 180,59	1 358 936,36	52,228608	40,076094
4402	377 140,80	1 358 909,93	52,228256	40,075695
4403	377 131,45	1 358 895,19	52,228175	40,075476
4404	377 128,68	1 358 877,46	52,228154	40,075216
4405	377 131,49	1 358 862,73	52,228182	40,075001
4406	377 140,51	1 358 846,83	52,228266	40,074772
4407	377 140,79	1 358 826,54	52,228273	40,074475
4408	377 103,65	1 358 806,36	52,227943	40,074168
4409	377 074,57	1 358 803,85	52,227682	40,074122
4410	377 047,54	1 358 816,04	52,227437	40,074291
4411	377 033,09	1 358 839,86	52,227302	40,074635
4412	377 026,17	1 358 874,72	52,227233	40,075143
4413	377 016,24	1 358 898,87	52,227139	40,075493
4414	376 986,89	1 358 941,87	52,226867	40,076113
4415	376 955,85	1 358 966,97	52,226583	40,076470
4416	376 932,03	1 358 975,30	52,226368	40,076584
4417	376 890,67	1 358 974,89	52,225996	40,076565
4418	376 866,79	1 358 978,28	52,225781	40,076607
4419	376 849,89	1 358 973,93	52,225630	40,076538
4420	376 826,62	1 358 956,25	52,225425	40,076271
4421	376 786,13	1 358 938,78	52,225064	40,076003
4422	376 772,25	1 358 942,06	52,224939	40,076046
4423	376 755,47	1 358 942,85	52,224788	40,076052
4424	376 739,31	1 358 937,41	52,224644	40,075968
4425	376 717,15	1 358 938,18	52,224445	40,075972
4426	376 695,56	1 358 929,99	52,224252	40,075845
4427	376 672,32	1 358 912,53	52,224047	40,075582
4428	376 658,39	1 358 892,01	52,223926	40,075278

4429	376 648,26	1 358 888,92	52,223836	40,075229
4430	376 603,41	1 358 882,79	52,223434	40,075125
4431	376 583,68	1 358 887,09	52,223256	40,075182
4432	376 565,97	1 358 902,44	52,223094	40,075400
4433	376 588,18	1 358 935,54	52,223287	40,075892
4434	376 603,03	1 358 948,17	52,223418	40,076081
4435	376 618,20	1 358 953,58	52,223553	40,076165
4436	376 634,08	1 358 963,99	52,223693	40,076323
4437	376 646,86	1 358 982,17	52,223805	40,076593
4438	376 651,22	1 358 999,88	52,223840	40,076853
4439	376 650,54	1 359 013,73	52,223831	40,077056
4440	376 661,03	1 359 036,46	52,223921	40,077391
4441	376 664,10	1 359 067,22	52,223943	40,077842
4442	376 658,11	1 359 100,64	52,223882	40,078329
4443	376 655,55	1 359 140,54	52,223851	40,078912
4444	376 646,72	1 359 159,30	52,223768	40,079184
4445	376 634,16	1 359 170,94	52,223653	40,079350
4446	376 618,81	1 359 176,20	52,223514	40,079422
4447	376 606,31	1 359 175,80	52,223402	40,079412
4448	376 590,59	1 359 170,42	52,223262	40,079328
4449	376 581,52	1 359 184,01	52,223178	40,079524
4450	376 588,56	1 359 202,73	52,223237	40,079800
4451	376 590,51	1 359 219,55	52,223251	40,080047
4452	376 587,11	1 359 303,74	52,223204	40,081277
4453	376 582,24	1 359 320,23	52,223157	40,081517
4454	376 571,64	1 359 338,15	52,223058	40,081776
4455	376 560,51	1 359 348,67	52,222956	40,081926
4456	376 551,94	1 359 368,31	52,222876	40,082211
4457	376 531,63	1 359 403,07	52,222686	40,082712
4458	376 530,31	1 359 420,85	52,222671	40,082972
4459	376 554,22	1 359 424,24	52,222885	40,083030
4460	376 580,15	1 359 431,38	52,223116	40,083142
4461	376 610,61	1 359 437,83	52,223389	40,083246
4462	376 635,54	1 359 448,09	52,223611	40,083405
4463	376 649,16	1 359 459,12	52,223731	40,083570
4464	376 670,95	1 359 465,48	52,223925	40,083670
4465	376 690,74	1 359 477,77	52,224101	40,083857
4466	376 721,79	1 359 510,14	52,224373	40,084340
4467	376 730,20	1 359 534,74	52,224444	40,084703
4468	376 757,92	1 359 555,34	52,224689	40,085013
4469	376 765,34	1 359 566,44	52,224753	40,085178
4470	376 782,39	1 359 577,77	52,224904	40,085349
4471	376 794,45	1 359 598,37	52,225008	40,085654
4472	376 796,55	1 359 620,82	52,225023	40,085983
4473	376 794,36	1 359 637,18	52,225000	40,086222
4474	376 782,86	1 359 657,67	52,224893	40,086518

4475	376 771,18	1 359 669,74	52,224785	40,086691
4476	376 767,63	1 359 685,58	52,224750	40,086921
4477	376 762,63	1 359 702,29	52,224702	40,087164
4478	376 776,59	1 359 730,77	52,224822	40,087585
4479	376 780,87	1 359 758,58	52,224855	40,087994
4480	376 777,72	1 359 793,84	52,224819	40,088508
4481	376 765,68	1 359 819,89	52,224706	40,088885
4482	376 757,09	1 359 831,21	52,224626	40,089048
4483	376 757,06	1 359 850,36	52,224622	40,089328
4484	376 750,13	1 359 877,64	52,224555	40,089725
4485	376 753,41	1 359 897,97	52,224580	40,090024
4486	376 747,44	1 359 920,08	52,224522	40,090345
4487	376 734,22	1 359 939,59	52,224399	40,090626
4488	376 687,02	1 359 967,48	52,223970	40,091019
4489	376 662,28	1 359 969,90	52,223747	40,091046
4490	376 641,93	1 359 977,42	52,223563	40,091150
4491	376 622,10	1 359 979,45	52,223384	40,091173
4492	376 605,76	1 359 985,48	52,223236	40,091256
4493	376 576,97	1 359 985,61	52,222978	40,091248
4494	376 559,45	1 359 980,58	52,222821	40,091169
4495	376 538,15	1 359 966,68	52,222633	40,090959
4496	376 524,83	1 359 948,12	52,222517	40,090683
4497	376 501,65	1 359 944,55	52,222309	40,090623
4498	376 486,72	1 359 935,93	52,222177	40,090492
4499	376 472,36	1 359 917,54	52,222051	40,090219
4500	376 466,85	1 359 897,74	52,222006	40,089927
4501	376 465,91	1 359 879,42	52,222001	40,089659
4502	376 475,25	1 359 834,59	52,222094	40,089006
4503	376 425,97	1 359 832,91	52,221652	40,088966
4504	376 396,82	1 359 827,25	52,221391	40,088874
4505	376 340,31	1 359 801,81	52,220888	40,088483
4506	376 316,80	1 359 780,61	52,220681	40,088165
4507	376 306,10	1 359 756,69	52,220590	40,087812
4508	376 293,19	1 359 748,31	52,220476	40,087685
4509	376 271,39	1 359 745,60	52,220280	40,087639
4510	376 247,38	1 359 732,93	52,220067	40,087446
4511	376 224,65	1 359 739,21	52,219862	40,087530
4512	376 209,85	1 359 747,91	52,219727	40,087652
4513	376 210,04	1 359 784,18	52,219721	40,088183
4514	376 215,98	1 359 799,27	52,219772	40,088406
4515	376 220,21	1 359 819,98	52,219806	40,088710
4516	376 221,09	1 359 837,67	52,219810	40,088969
4517	376 227,05	1 359 857,54	52,219860	40,089262
4518	376 227,97	1 359 881,45	52,219863	40,089612
4519	376 220,58	1 359 905,90	52,219792	40,089967
4520	376 190,52	1 359 950,47	52,219513	40,090609

4521	376 174,68	1 359 962,71	52,219368	40,090783
4522	376 152,46	1 359 970,45	52,219167	40,090889
4523	376 111,88	1 359 969,39	52,218803	40,090860
4524	376 096,07	1 359 966,27	52,218661	40,090809
4525	376 078,34	1 359 958,58	52,218504	40,090691
4526	376 057,45	1 359 984,19	52,218311	40,091059
4527	376 022,70	1 360 009,39	52,217994	40,091416
4528	376 001,90	1 360 016,74	52,217805	40,091517
4529	375 976,88	1 360 018,30	52,217580	40,091532
4530	375 947,05	1 360 009,62	52,217314	40,091395
4531	375 922,05	1 359 996,05	52,217092	40,091189
4532	375 908,63	1 359 979,92	52,216975	40,090948
4533	375 902,32	1 359 963,03	52,216921	40,090699
4534	375 867,14	1 359 961,36	52,216606	40,090663
4535	375 836,53	1 359 947,60	52,216333	40,090452
4536	375 799,86	1 359 954,99	52,216003	40,090548
4537	375 780,92	1 359 953,06	52,215833	40,090514
4538	375 717,56	1 359 962,99	52,215262	40,090639
4539	375 688,68	1 359 959,71	52,215003	40,090581
4540	375 655,58	1 359 947,11	52,214708	40,090386
4541	375 601,99	1 359 937,64	52,214228	40,090230
4542	375 563,94	1 359 922,82	52,213890	40,090001
4543	375 487,17	1 359 904,08	52,213204	40,089702
4544	375 466,08	1 359 893,41	52,213016	40,089540
4545	375 413,45	1 359 853,17	52,212552	40,088934
4546	375 392,44	1 359 832,16	52,212367	40,088620
4547	375 365,12	1 359 789,25	52,212130	40,087984
4548	375 340,84	1 359 775,53	52,211915	40,087775
4549	375 312,83	1 359 766,75	52,211665	40,087638
4550	375 289,54	1 359 768,64	52,211455	40,087658
4551	375 280,60	1 359 772,65	52,211374	40,087714
4552	375 280,79	1 359 785,14	52,211373	40,087896
4553	375 275,64	1 359 813,87	52,211321	40,088315
4554	375 263,67	1 359 847,87	52,211207	40,088808
4555	375 265,36	1 359 863,89	52,211219	40,089043
4556	375 264,27	1 359 880,14	52,211206	40,089280
4557	375 244,24	1 359 933,54	52,211015	40,090055
4558	375 231,47	1 359 954,45	52,210897	40,090356
4559	375 235,57	1 359 976,36	52,210929	40,090678
4560	375 232,35	1 360 000,69	52,210895	40,091033
4561	375 222,36	1 360 038,02	52,210798	40,091575
4562	375 199,91	1 360 083,34	52,210587	40,092231
4563	375 174,17	1 360 116,31	52,210350	40,092705
4564	375 156,54	1 360 132,24	52,210188	40,092932
4565	375 135,64	1 360 143,36	52,209998	40,093088
4566	375 034,14	1 360 176,42	52,209080	40,093538

4567	375 024,66	1 360 189,59	52,208992	40,093728
4568	375 012,15	1 360 199,64	52,208877	40,093871
4569	374 952,53	1 360 229,56	52,208336	40,094289
4570	374 931,91	1 360 248,13	52,208147	40,094553
4571	374 897,39	1 360 269,09	52,207833	40,094849
4572	374 845,53	1 360 285,32	52,207363	40,095069
4573	374 811,34	1 360 289,54	52,207055	40,095120
4574	374 753,06	1 360 290,03	52,206532	40,095108
4575	374 727,64	1 360 284,19	52,206305	40,095014
4576	374 690,37	1 360 267,95	52,205973	40,094765
4577	374 627,29	1 360 220,25	52,205416	40,094047
4578	374 610,40	1 360 199,01	52,205268	40,093731
4579	374 605,05	1 360 184,75	52,205223	40,093520
4580	374 602,37	1 360 158,57	52,205204	40,093137
4581	374 580,53	1 360 127,74	52,205014	40,092679
4582	374 557,79	1 360 116,12	52,204812	40,092502
4583	374 536,99	1 360 096,10	52,204629	40,092202
4584	374 528,43	1 360 078,45	52,204556	40,091941
4585	374 505,61	1 360 067,61	52,204353	40,091775
4586	374 490,39	1 360 064,02	52,204217	40,091718
4587	374 478,07	1 360 066,40	52,204106	40,091749
4588	374 464,33	1 360 077,09	52,203980	40,091901
4589	374 458,11	1 360 101,21	52,203920	40,092251
4590	374 450,55	1 360 112,70	52,203850	40,092417
4591	374 440,28	1 360 120,90	52,203756	40,092533
4592	374 435,77	1 360 167,34	52,203706	40,093211
4593	374 430,83	1 360 178,11	52,203659	40,093367
4594	374 418,11	1 360 193,42	52,203542	40,093587
4595	374 401,18	1 360 228,39	52,203383	40,094092
4596	374 376,20	1 360 261,00	52,203152	40,094561
4597	374 307,98	1 360 323,88	52,202527	40,095458
4598	374 294,42	1 360 333,13	52,202403	40,095589
4599	374 235,64	1 360 351,48	52,201871	40,095838
4600	374 188,36	1 360 361,12	52,201445	40,095964
4601	374 127,19	1 360 368,25	52,200894	40,096048
4602	374 050,84	1 360 363,08	52,200209	40,095948
4603	374 012,73	1 360 357,22	52,199868	40,095850
4604	373 931,48	1 360 334,34	52,199142	40,095489
4605	373 886,92	1 360 310,48	52,198747	40,095125
4606	373 828,05	1 360 273,49	52,198225	40,094566
4607	373 772,16	1 360 231,62	52,197732	40,093935
4608	373 679,86	1 360 167,69	52,196915	40,092971
4609	373 656,72	1 360 140,27	52,196713	40,092562
4610	373 632,08	1 360 087,97	52,196502	40,091790
4611	373 594,23	1 360 049,19	52,196170	40,091211
4612	373 532,44	1 360 018,34	52,195621	40,090740

4613	373 462,58	1 359 972,67	52,195002	40,090049
4614	373 441,40	1 359 963,18	52,194814	40,089904
4615	373 425,76	1 359 948,59	52,194676	40,089685
4616	373 392,92	1 359 945,10	52,194382	40,089624
4617	373 282,62	1 359 944,52	52,193391	40,089579
4618	373 249,17	1 359 950,00	52,193089	40,089649
4619	373 215,59	1 359 971,74	52,192783	40,089956
4620	373 177,36	1 359 989,15	52,192437	40,090198
4621	373 159,53	1 360 012,86	52,192272	40,090539
4622	373 128,80	1 360 030,34	52,191992	40,090784
4623	373 015,75	1 360 056,33	52,190971	40,091127
4624	372 958,39	1 360 058,04	52,190456	40,091134
4625	372 921,67	1 360 070,80	52,190123	40,091308
4626	372 884,82	1 360 073,15	52,189792	40,091331
4627	372 839,62	1 360 068,41	52,189387	40,091247
4628	372 824,11	1 360 063,65	52,189248	40,091172
4629	372 806,98	1 360 066,58	52,189094	40,091209
4630	372 789,96	1 360 065,69	52,188941	40,091191
4631	372 772,64	1 360 060,40	52,188786	40,091108
4632	372 727,00	1 360 056,22	52,188377	40,091032
4633	372 709,16	1 360 052,61	52,188218	40,090974
4634	372 671,22	1 360 057,54	52,187876	40,091033
4635	372 657,60	1 360 057,58	52,187754	40,091029
4636	372 630,62	1 360 077,27	52,187507	40,091309
4637	372 623,76	1 360 090,17	52,187443	40,091495
4638	372 603,60	1 360 107,59	52,187259	40,091743
4639	372 578,79	1 360 113,54	52,187035	40,091822
4640	372 570,22	1 360 124,87	52,186955	40,091985
4641	372 559,81	1 360 132,78	52,186860	40,092097
4642	372 534,82	1 360 143,32	52,186633	40,092243
4643	372 526,12	1 360 157,15	52,186553	40,092442
4644	372 512,73	1 360 168,53	52,186430	40,092604
4645	372 494,07	1 360 177,35	52,186261	40,092727
4646	372 462,31	1 360 199,31	52,185971	40,093038
4647	372 413,09	1 360 216,37	52,185525	40,093271
4648	372 365,06	1 360 229,19	52,185091	40,093443
4649	372 348,12	1 360 241,03	52,184937	40,093610
4650	372 326,81	1 360 249,69	52,184744	40,093730
4651	372 299,40	1 360 250,44	52,184497	40,093732
4652	372 239,02	1 360 236,77	52,183958	40,093513
4653	372 188,45	1 360 219,73	52,183507	40,093247
4654	372 173,89	1 360 212,59	52,183377	40,093138
4655	372 157,62	1 360 215,71	52,183231	40,093178
4656	372 141,56	1 360 213,92	52,183087	40,093147
4657	372 126,81	1 360 206,72	52,182955	40,093037
4658	372 115,52	1 360 195,07	52,182856	40,092863

4659	372 097,80	1 360 144,09	52,182707	40,092112
4660	372 098,36	1 360 123,79	52,182716	40,091816
4661	372 105,12	1 360 101,26	52,182782	40,091489
4662	372 120,69	1 360 069,24	52,182928	40,091026
4663	372 142,48	1 360 044,55	52,183129	40,090672
4664	372 143,31	1 360 026,89	52,183140	40,090414
4665	372 149,80	1 360 011,30	52,183201	40,090189
4666	372 174,21	1 359 978,84	52,183427	40,089722
4667	372 200,12	1 359 959,52	52,183663	40,089448
4668	372 202,55	1 359 924,23	52,183692	40,088933
4669	372 192,64	1 359 895,98	52,183609	40,088517
4670	372 181,10	1 359 810,49	52,183522	40,087264
4671	372 174,27	1 359 796,21	52,183464	40,087053
4672	372 166,19	1 359 761,18	52,183398	40,086538
4673	372 115,76	1 359 737,64	52,182950	40,086178
4674	372 103,23	1 359 727,65	52,182839	40,086028
4675	372 091,50	1 359 726,59	52,182734	40,086009
4676	372 070,76	1 359 734,37	52,182546	40,086116
4677	372 007,86	1 359 753,83	52,181977	40,086380
4678	371 972,24	1 359 754,91	52,181657	40,086384
4679	371 946,64	1 359 764,52	52,181425	40,086516
4680	371 919,80	1 359 764,91	52,181184	40,086513
4681	371 894,86	1 359 772,28	52,180958	40,086613
4682	371 834,98	1 359 771,84	52,180420	40,086587
4683	371 819,04	1 359 773,89	52,180277	40,086612
4684	371 751,28	1 359 773,84	52,179668	40,086589
4685	371 708,66	1 359 761,37	52,179288	40,086393
4686	371 591,52	1 359 714,65	52,178245	40,085673
4687	371 566,53	1 359 696,83	52,178024	40,085404
4688	371 487,56	1 359 584,24	52,177337	40,083734
4689	371 474,26	1 359 571,26	52,177220	40,083540
4690	371 451,53	1 359 568,29	52,177016	40,083489
4691	371 432,77	1 359 580,72	52,176845	40,083664
4692	371 402,05	1 359 587,11	52,176568	40,083748
4693	371 374,46	1 359 587,17	52,176320	40,083740
4694	371 342,17	1 359 577,08	52,176032	40,083582
4695	371 322,69	1 359 573,33	52,175858	40,083521
4696	371 286,89	1 359 561,89	52,175538	40,083342
4697	371 276,09	1 359 554,99	52,175443	40,083238
4698	371 259,90	1 359 549,56	52,175298	40,083153
4699	371 241,63	1 359 533,19	52,175137	40,082908
4700	371 232,05	1 359 511,49	52,175056	40,082588
4701	371 225,38	1 359 479,29	52,175002	40,082116
4702	371 213,40	1 359 449,87	52,174900	40,081682
4703	371 202,63	1 359 433,99	52,174807	40,081446
4704	371 161,81	1 359 418,06	52,174443	40,081200

4705	371 114,18	1 359 438,08	52,174011	40,081478
4706	371 068,64	1 359 470,56	52,173596	40,081937
4707	371 058,52	1 359 483,66	52,173502	40,082126
4708	371 044,57	1 359 495,03	52,173375	40,082287
4709	371 029,57	1 359 501,24	52,173239	40,082373
4710	370 988,17	1 359 506,87	52,172866	40,082442
4711	370 972,56	1 359 521,99	52,172722	40,082658
4712	370 957,27	1 359 529,93	52,172583	40,082769
4713	370 945,41	1 359 540,82	52,172475	40,082924
4714	370 928,12	1 359 548,17	52,172318	40,083026
4715	370 911,58	1 359 550,66	52,172169	40,083057
4716	370 895,75	1 359 556,66	52,172025	40,083140
4717	370 834,94	1 359 568,60	52,171477	40,083295
4718	370 736,14	1 359 570,13	52,170589	40,083285
4719	370 706,07	1 359 562,04	52,170320	40,083157
4720	370 687,67	1 359 565,30	52,170154	40,083199
4721	370 668,65	1 359 562,73	52,169984	40,083155
4722	370 649,40	1 359 553,73	52,169813	40,083018
4723	370 615,70	1 359 524,93	52,169516	40,082586
4724	370 596,51	1 359 517,08	52,169345	40,082465
4725	370 569,62	1 359 489,77	52,169109	40,082057
4726	370 554,89	1 359 460,15	52,168982	40,081620
4727	370 546,45	1 359 433,79	52,168912	40,081232
4728	370 540,81	1 359 386,69	52,168870	40,080542
4729	370 544,43	1 359 336,40	52,168913	40,079809
4730	370 559,13	1 359 308,84	52,169050	40,079411
4731	370 560,00	1 359 297,19	52,169061	40,079241
4732	370 569,55	1 359 272,94	52,169151	40,078890
4733	370 573,88	1 359 246,41	52,169195	40,078503
4734	370 556,89	1 359 220,23	52,169048	40,078115
4735	370 551,99	1 359 207,70	52,169006	40,077931
4736	370 533,60	1 359 209,38	52,168841	40,077949
4737	370 516,31	1 359 204,86	52,168686	40,077878
4738	370 501,61	1 359 203,74	52,168554	40,077857
4739	370 480,55	1 359 220,76	52,168362	40,078099
4740	370 438,40	1 359 227,33	52,167982	40,078181
4741	370 414,87	1 359 218,64	52,167772	40,078046
4742	370 395,28	1 359 216,15	52,167597	40,078004
4743	370 385,99	1 359 231,14	52,167510	40,078220
4744	370 357,51	1 359 256,41	52,167250	40,078580
4745	370 333,70	1 359 263,71	52,167034	40,078679
4746	370 296,44	1 359 260,31	52,166700	40,078617
4747	370 234,30	1 359 235,75	52,166147	40,078238
4748	370 218,13	1 359 235,12	52,166002	40,078224
4749	370 186,78	1 359 226,38	52,165722	40,078086
4750	370 161,58	1 359 212,42	52,165498	40,077874

4751	370 113,96	1 359 195,01	52,165074	40,077605
4752	370 090,61	1 359 190,16	52,164865	40,077526
4753	370 072,36	1 359 180,37	52,164703	40,077377
4754	370 010,75	1 359 130,83	52,164159	40,076634
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4756	369 970,57	1 359 063,26	52,163812	40,075634
4757	369 954,76	1 359 013,17	52,163679	40,074897
4758	369 955,04	1 358 982,66	52,163688	40,074451
4759	369 963,41	1 358 956,16	52,163768	40,074067
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4761	370 080,05	1 358 823,77	52,164842	40,072170
4762	370 098,55	1 358 784,70	52,165016	40,071606
4763	370 075,34	1 358 743,81	52,164816	40,071001
4764	370 061,70	1 358 726,92	52,164696	40,070750
4765	370 047,73	1 358 717,00	52,164573	40,070600
4766	370 027,16	1 358 722,34	52,164387	40,070672
4767	370 000,31	1 358 749,19	52,164141	40,071055
4768	369 977,78	1 358 758,07	52,163936	40,071178
4769	369 946,97	1 358 761,46	52,163659	40,071218
4770	369 864,58	1 358 736,77	52,162924	40,070831
4771	369 810,93	1 358 706,29	52,162448	40,070368
4772	369 791,52	1 358 680,94	52,162278	40,069992
4773	369 782,29	1 358 651,64	52,162201	40,069561
4774	369 778,31	1 358 605,50	52,162174	40,068885
4775	369 787,84	1 358 558,32	52,162269	40,068199
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4777	369 809,59	1 358 507,34	52,162475	40,067461
4778	369 817,37	1 358 489,00	52,162548	40,067196
4779	369 810,51	1 358 441,10	52,162496	40,066494
4780	369 808,72	1 358 406,74	52,162487	40,065991
4781	369 802,50	1 358 400,63	52,162432	40,065900
4782	369 784,95	1 358 374,61	52,162279	40,065515
4783	369 777,95	1 358 352,82	52,162221	40,065194
4784	369 769,52	1 358 348,29	52,162146	40,065125
4785	369 743,58	1 358 357,88	52,161911	40,065257
4786	369 733,03	1 358 372,29	52,161813	40,065464
4787	369 721,01	1 358 382,94	52,161703	40,065616
4788	369 702,14	1 358 391,29	52,161532	40,065732
4789	369 666,69	1 358 394,03	52,161213	40,065761
4790	369 626,93	1 358 408,76	52,160853	40,065963
4791	369 603,72	1 358 409,36	52,160644	40,065964
4792	369 542,05	1 358 388,75	52,160094	40,065644
4793	369 518,96	1 358 377,46	52,159889	40,065471
4794	369 469,36	1 358 387,78	52,159442	40,065606
4795	369 415,81	1 358 410,89	52,158956	40,065927
4796	369 402,91	1 358 420,56	52,158838	40,066064

4797	369 383,10	1 358 450,85	52,158654	40,066500
4798	369 385,14	1 358 475,19	52,158668	40,066856
4799	369 377,44	1 358 498,11	52,158594	40,067189
4800	369 350,25	1 358 528,96	52,158344	40,067631
4801	369 321,77	1 358 543,25	52,158085	40,067830
4802	369 300,22	1 358 545,12	52,157891	40,067851
4803	369 279,73	1 358 540,25	52,157708	40,067773
4804	369 251,98	1 358 519,65	52,157463	40,067463
4805	369 209,74	1 358 514,54	52,157084	40,067375
4806	369 160,63	1 358 502,50	52,156646	40,067184
4807	369 142,70	1 358 508,59	52,156483	40,067267
4808	369 078,42	1 358 552,21	52,155897	40,067883
4809	369 066,49	1 358 563,97	52,155788	40,068051
4810	369 001,39	1 358 599,43	52,155196	40,068549
4811	368 986,22	1 358 612,71	52,155057	40,068738
4812	368 937,93	1 358 635,27	52,154619	40,069052
4813	368 907,94	1 358 636,88	52,154349	40,069066
4814	368 891,59	1 358 643,66	52,154201	40,069159
4815	368 841,81	1 358 674,33	52,153748	40,069592
4816	368 824,93	1 358 677,89	52,153595	40,069638
4817	368 758,76	1 358 680,07	52,153000	40,069649
4818	368 693,45	1 358 662,93	52,152417	40,069378
4819	368 650,18	1 358 635,22	52,152034	40,068959
4820	368 635,93	1 358 612,10	52,151910	40,068617
4821	368 631,20	1 358 595,90	52,151871	40,068379
4822	368 629,35	1 358 579,99	52,151858	40,068146
4823	368 596,25	1 358 520,92	52,151572	40,067273
4824	368 556,61	1 358 485,06	52,151223	40,066736
4825	368 539,61	1 358 473,14	52,151072	40,066557
4826	368 522,94	1 358 473,19	52,150923	40,066552
4827	368 502,28	1 358 464,57	52,150739	40,066420
4828	368 490,22	1 358 451,46	52,150633	40,066224
4829	368 463,39	1 358 442,15	52,150394	40,066080
4830	368 437,68	1 358 422,06	52,150167	40,065778
4831	368 406,68	1 358 419,61	52,149889	40,065733
4832	368 397,60	1 358 427,32	52,149806	40,065842
4833	368 392,03	1 358 439,53	52,149753	40,066019
4834	368 376,15	1 358 460,37	52,149606	40,066318
4835	368 345,18	1 358 478,27	52,149325	40,066570
4836	368 324,73	1 358 486,12	52,149139	40,066678
4837	368 280,15	1 358 512,44	52,148734	40,067048
4838	368 226,70	1 358 535,71	52,148249	40,067371
4839	368 199,55	1 358 539,82	52,148004	40,067422
4840	368 173,14	1 358 536,13	52,147768	40,067360
4841	368 151,44	1 358 526,93	52,147575	40,067219
4842	368 099,05	1 358 482,43	52,147113	40,066552

4843	368 067,68	1 358 432,67	52,146841	40,065815
4844	368 056,13	1 358 387,56	52,146746	40,065153
4845	368 029,59	1 358 333,22	52,146518	40,064351
4846	368 014,88	1 358 315,87	52,146389	40,064093
4847	367 895,09	1 358 205,09	52,145335	40,062437
4848	367 876,24	1 358 176,01	52,145171	40,062007
4849	367 867,23	1 358 141,59	52,145097	40,061501
4850	367 844,93	1 358 113,43	52,144902	40,061083
4851	367 823,67	1 358 063,06	52,144721	40,060340
4852	367 803,75	1 358 029,48	52,144548	40,059844
4853	367 760,05	1 357 999,70	52,144162	40,059395
4854	367 696,25	1 357 950,11	52,143598	40,058651
4855	367 635,89	1 357 916,27	52,143062	40,058138
4856	367 587,16	1 357 880,95	52,142632	40,057606
4857	367 515,58	1 357 879,95	52,141989	40,057569
4858	367 467,11	1 357 873,73	52,141554	40,057463
4859	367 450,70	1 357 866,31	52,141408	40,057349
4860	367 437,96	1 357 855,50	52,141296	40,057187
4861	367 423,21	1 357 831,00	52,141168	40,056825
4862	367 377,59	1 357 822,74	52,140760	40,056690
4863	367 329,46	1 357 805,88	52,140331	40,056429
4864	367 285,80	1 357 799,27	52,139940	40,056318
4865	367 202,70	1 357 832,74	52,139187	40,056781
4866	367 171,11	1 357 832,74	52,138903	40,056771
4867	367 131,93	1 357 820,65	52,138554	40,056582
4868	367 091,37	1 357 793,38	52,138195	40,056171
4869	367 078,22	1 357 778,46	52,138079	40,055949
4870	367 070,74	1 357 754,99	52,138017	40,055604
4871	367 045,13	1 357 728,84	52,137792	40,055214
4872	367 009,36	1 357 707,58	52,137475	40,054892
4873	366 994,77	1 357 686,29	52,137348	40,054577
4874	366 990,95	1 357 663,36	52,137318	40,054241
4875	366 924,65	1 357 629,00	52,136729	40,053718
4876	366 906,29	1 357 630,47	52,136564	40,053734
4877	366 893,28	1 357 634,64	52,136446	40,053790
4878	366 826,64	1 357 644,97	52,135845	40,053920
4879	366 785,72	1 357 638,36	52,135479	40,053811
4880	366 764,67	1 357 630,64	52,135291	40,053692
4881	366 725,23	1 357 633,17	52,134936	40,053716
4882	366 647,42	1 357 627,11	52,134239	40,053603
4883	366 591,04	1 357 615,33	52,133734	40,053413
4884	366 527,27	1 357 588,73	52,133167	40,053005
4885	366 484,54	1 357 550,81	52,132790	40,052438
4886	366 458,45	1 357 516,71	52,132562	40,051931
4887	366 445,17	1 357 480,40	52,132450	40,051397
4888	366 442,58	1 357 445,49	52,132434	40,050887

4889	366 432,42	1 357 431,97	52,132345	40,050686
4890	366 423,35	1 357 415,56	52,132267	40,050444
4891	366 405,36	1 357 402,77	52,132107	40,050252
4892	366 389,07	1 357 387,04	52,131964	40,050017
4893	366 372,28	1 357 389,49	52,131813	40,050047
4894	366 359,55	1 357 387,40	52,131699	40,050013
4895	366 349,16	1 357 404,66	52,131602	40,050261
4896	366 325,51	1 357 418,23	52,131387	40,050452
4897	366 278,82	1 357 417,79	52,130968	40,050431
4898	366 194,50	1 357 384,54	52,130217	40,049919
4899	366 165,69	1 357 381,98	52,129958	40,049872
4900	366 105,90	1 357 357,30	52,129426	40,049493
4901	366 070,92	1 357 322,17	52,129119	40,048970
4902	366 052,06	1 357 270,60	52,128959	40,048211
4903	366 053,18	1 357 235,91	52,128976	40,047705
4904	366 072,35	1 357 198,98	52,129155	40,047172
4905	366 093,23	1 357 126,95	52,129357	40,046127
4906	366 105,20	1 357 107,15	52,129468	40,045841
4907	366 117,60	1 357 098,72	52,129581	40,045722
4908	366 139,05	1 357 093,30	52,129775	40,045650
4909	366 146,47	1 357 084,33	52,129843	40,045521
4910	366 114,91	1 357 059,65	52,129565	40,045151
4911	366 089,72	1 357 052,19	52,129340	40,045034
4912	366 073,53	1 357 050,58	52,129195	40,045006
4913	366 047,39	1 357 040,34	52,128962	40,044848
4914	366 032,05	1 357 047,14	52,128823	40,044943
4915	366 008,83	1 357 049,76	52,128614	40,044973
4916	365 937,99	1 357 076,21	52,127972	40,045337
4917	365 924,62	1 357 086,56	52,127850	40,045484
4918	365 906,85	1 357 139,75	52,127680	40,046255
4919	365 887,60	1 357 166,24	52,127502	40,046636
4920	365 802,32	1 357 238,36	52,126722	40,047662
4921	365 761,43	1 357 262,57	52,126350	40,048002
4922	365 737,47	1 357 272,25	52,126133	40,048136
4923	365 706,49	1 357 276,56	52,125853	40,048189
4924	365 695,42	1 357 284,38	52,125753	40,048300
4925	365 729,46	1 357 331,39	52,126049	40,048997
4926	365 744,66	1 357 366,31	52,126179	40,049511
4927	365 754,47	1 357 407,58	52,126259	40,050117
4928	365 836,88	1 357 421,66	52,126997	40,050348
4929	365 860,04	1 357 430,47	52,127203	40,050484
4930	365 892,49	1 357 452,82	52,127490	40,050820
4931	365 912,01	1 357 484,47	52,127660	40,051288
4932	365 922,94	1 357 516,42	52,127752	40,051758
4933	365 917,92	1 357 569,77	52,127696	40,052535
4934	365 906,20	1 357 602,02	52,127584	40,053003

4935	365 911,73	1 357 631,15	52,127629	40,053429
4936	365 915,07	1 357 710,20	52,127643	40,054584
4937	365 910,80	1 357 755,84	52,127596	40,055249
4938	365 901,48	1 357 774,46	52,127509	40,055518
4939	365 864,14	1 357 805,84	52,127167	40,055964
4940	365 845,15	1 357 814,50	52,126995	40,056085
4941	365 817,83	1 357 819,05	52,126748	40,056142
4942	365 779,60	1 357 817,75	52,126405	40,056111
4943	365 750,91	1 357 805,50	52,126150	40,055923
4944	365 727,12	1 357 788,20	52,125939	40,055663
4945	365 706,69	1 357 761,16	52,125761	40,055262
4946	365 700,82	1 357 743,12	52,125712	40,054997
4947	365 681,37	1 357 714,70	52,125543	40,054576
4948	365 667,44	1 357 656,80	52,125429	40,053727
4949	365 668,68	1 357 643,19	52,125443	40,053528
4950	365 674,34	1 357 627,56	52,125497	40,053302
4951	365 673,72	1 357 622,96	52,125492	40,053235
4952	365 638,25	1 357 611,34	52,125175	40,053054
4953	365 624,76	1 357 614,23	52,125054	40,053092
4954	365 606,59	1 357 622,06	52,124889	40,053200
4955	365 580,14	1 357 622,70	52,124651	40,053201
4956	365 524,75	1 357 609,97	52,124156	40,052998
4957	365 496,88	1 357 597,01	52,123908	40,052800
4958	365 465,34	1 357 607,34	52,123623	40,052941
4959	365 430,70	1 357 662,72	52,123301	40,053738
4960	365 415,20	1 357 679,95	52,123158	40,053985
4961	365 398,95	1 357 688,14	52,123011	40,054099
4962	365 396,63	1 357 716,32	52,122984	40,054510
4963	365 388,83	1 357 739,56	52,122910	40,054847
4964	365 374,42	1 357 759,39	52,122776	40,055131
4965	365 358,49	1 357 769,15	52,122631	40,055269
4966	365 323,23	1 357 779,94	52,122313	40,055415
4967	365 308,91	1 357 789,02	52,122182	40,055543
4968	365 291,20	1 357 793,79	52,122022	40,055607
4969	365 269,45	1 357 793,39	52,121827	40,055595
4970	365 247,02	1 357 784,82	52,121627	40,055462
4971	365 219,51	1 357 788,50	52,121379	40,055507
4972	365 197,77	1 357 785,42	52,121184	40,055456
4973	365 170,33	1 357 787,33	52,120938	40,055475
4974	365 149,17	1 357 790,81	52,120747	40,055519
4975	365 103,77	1 357 784,65	52,120340	40,055415
4976	365 080,00	1 357 775,68	52,120128	40,055276
4977	365 061,20	1 357 756,73	52,119963	40,054994
4978	365 049,96	1 357 721,12	52,119869	40,054470
4979	365 048,57	1 357 691,11	52,119862	40,054032
4980	365 051,89	1 357 658,74	52,119898	40,053561

4981	365 062,72	1 357 630,62	52,120001	40,053154
4982	365 077,10	1 357 613,17	52,120134	40,052904
4983	365 091,13	1 357 602,91	52,120262	40,052758
4984	365 096,70	1 357 574,79	52,120317	40,052350
4985	365 061,39	1 357 540,45	52,120007	40,051837
4986	365 037,98	1 357 509,22	52,119803	40,051374
4987	364 962,66	1 357 463,85	52,119135	40,050688
4988	364 939,05	1 357 467,91	52,118922	40,050740
4989	364 920,46	1 357 489,10	52,118751	40,051043
4990	364 898,73	1 357 504,36	52,118553	40,051259
4991	364 876,59	1 357 508,55	52,118353	40,051313
4992	364 846,02	1 357 517,66	52,118076	40,051437
4993	364 820,58	1 357 515,74	52,117848	40,051401
4994	364 787,54	1 357 501,57	52,117554	40,051183
4995	364 762,27	1 357 485,19	52,117330	40,050937
4996	364 705,68	1 357 489,26	52,116821	40,050978
4997	364 644,10	1 357 481,52	52,116269	40,050846
4998	364 564,41	1 357 480,99	52,115554	40,050813
4999	364 536,68	1 357 473,55	52,115306	40,050696
5000	364 521,42	1 357 477,38	52,115168	40,050747
5001	364 497,19	1 357 473,81	52,114951	40,050687
5002	364 476,89	1 357 461,86	52,114771	40,050506
5003	364 444,21	1 357 452,78	52,114479	40,050363
5004	364 434,34	1 357 445,87	52,114392	40,050259
5005	364 400,06	1 357 432,22	52,114087	40,050049
5006	364 368,78	1 357 423,62	52,113807	40,049914
5007	364 320,60	1 357 391,32	52,113381	40,049427
5008	364 295,24	1 357 363,02	52,113158	40,049007
5009	364 287,87	1 357 346,23	52,113095	40,048759
5010	364 255,49	1 357 319,28	52,112810	40,048356
5011	364 241,96	1 357 295,91	52,112693	40,048010
5012	364 238,87	1 357 271,47	52,112670	40,047653
5013	364 244,15	1 357 252,00	52,112721	40,047371
5014	364 233,87	1 357 229,21	52,112633	40,047035
5015	364 230,92	1 357 209,61	52,112610	40,046748
5016	364 215,60	1 357 198,78	52,112475	40,046585
5017	364 184,93	1 357 189,44	52,112201	40,046439
5018	364 148,96	1 357 186,51	52,111878	40,046385
5019	364 127,91	1 357 176,37	52,111691	40,046230
5020	364 090,96	1 357 151,72	52,111364	40,045859
5021	364 052,88	1 357 141,97	52,111024	40,045705
5022	364 023,69	1 357 128,12	52,110764	40,045494
5023	363 942,13	1 357 072,87	52,110042	40,044662
5024	363 908,52	1 357 029,54	52,109749	40,044019
5025	363 888,75	1 356 994,20	52,109578	40,043497
5026	363 877,11	1 356 960,09	52,109480	40,042996

5027	363 879,79	1 356 904,96	52,109515	40,042192
5028	363 890,12	1 356 834,75	52,109621	40,041171
5029	363 883,00	1 356 819,76	52,109560	40,040950
5030	363 833,97	1 356 760,05	52,109131	40,040064
5031	363 819,89	1 356 728,65	52,109010	40,039601
5032	363 816,68	1 356 714,11	52,108984	40,039388
5033	363 807,27	1 356 698,12	52,108903	40,039152
5034	363 799,77	1 356 670,00	52,108841	40,038739
5035	363 800,60	1 356 655,01	52,108851	40,038521
5036	363 789,62	1 356 626,65	52,108758	40,038103
5037	363 788,52	1 356 602,08	52,108753	40,037744
5038	363 796,42	1 356 569,37	52,108830	40,037270
5039	363 813,49	1 356 548,33	52,108988	40,036968
5040	363 839,99	1 356 527,81	52,109230	40,036677
5041	363 875,63	1 356 510,15	52,109553	40,036430
5042	363 931,61	1 356 502,96	52,110057	40,036343
5043	363 959,91	1 356 486,92	52,110315	40,036118
5044	363 990,23	1 356 458,22	52,110593	40,035708
5045	363 979,38	1 356 439,29	52,110499	40,035429
5046	363 964,84	1 356 423,68	52,110371	40,035196
5047	363 950,60	1 356 400,61	52,110248	40,034855
5048	363 946,25	1 356 379,65	52,110213	40,034548
5049	363 928,84	1 356 357,33	52,110061	40,034217
5050	363 905,52	1 356 338,00	52,109855	40,033928
5051	363 895,42	1 356 319,17	52,109768	40,033650
5052	363 893,19	1 356 306,64	52,109750	40,033466
5053	363 894,58	1 356 251,33	52,109773	40,032660
5054	363 902,17	1 356 220,21	52,109847	40,032208
5055	363 913,26	1 356 199,04	52,109951	40,031903
5056	363 952,70	1 356 163,53	52,110312	40,031397
5057	363 961,21	1 356 144,41	52,110392	40,031120
5058	363 983,78	1 356 118,32	52,110600	40,030747
5059	363 997,85	1 356 107,28	52,110729	40,030590
5060	363 981,59	1 356 094,91	52,110585	40,030404
5061	363 943,16	1 356 091,36	52,110240	40,030341
5062	363 927,59	1 356 096,48	52,110099	40,030411
5063	363 907,25	1 356 096,06	52,109917	40,030398
5064	363 874,47	1 356 084,84	52,109624	40,030224
5065	363 853,88	1 356 073,24	52,109442	40,030049
5066	363 835,53	1 356 072,81	52,109277	40,030037
5067	363 820,18	1 356 065,73	52,109140	40,029929
5068	363 801,90	1 356 050,28	52,108979	40,029697
5069	363 787,19	1 356 028,33	52,108851	40,029373
5070	363 759,46	1 356 009,55	52,108606	40,029090
5071	363 736,07	1 355 982,79	52,108401	40,028692
5072	363 712,46	1 355 949,13	52,108195	40,028194

5073	363 679,01	1 355 932,46	52,107898	40,027940
5074	363 658,19	1 355 926,58	52,107712	40,027848
5075	363 639,15	1 355 916,83	52,107542	40,027700
5076	363 628,81	1 355 905,56	52,107452	40,027532
5077	363 613,52	1 355 895,22	52,107316	40,027376
5078	363 597,29	1 355 897,71	52,107170	40,027408
5079	363 537,10	1 355 892,69	52,106630	40,027316
5080	363 513,63	1 355 882,04	52,106421	40,027153
5081	363 468,61	1 355 845,45	52,106024	40,026605
5082	363 460,58	1 355 831,35	52,105954	40,026397
5083	363 455,97	1 355 808,11	52,105918	40,026057
5084	363 457,21	1 355 789,87	52,105932	40,025791
5085	363 482,89	1 355 707,73	52,106179	40,024600
5086	363 475,03	1 355 672,77	52,106115	40,024088
5087	363 468,21	1 355 660,82	52,106056	40,023912
5088	363 464,86	1 355 644,17	52,106029	40,023668
5089	363 466,16	1 355 611,39	52,106047	40,023190
5090	363 458,82	1 355 596,10	52,105984	40,022964
5091	363 450,49	1 355 568,42	52,105914	40,022558
5092	363 440,25	1 355 547,74	52,105826	40,022253
5093	363 409,06	1 355 516,76	52,105552	40,021791
5094	363 403,00	1 355 504,41	52,105500	40,021609
5095	363 400,42	1 355 487,75	52,105480	40,021366
5096	363 375,14	1 355 460,62	52,105258	40,020962
5097	363 364,35	1 355 443,13	52,105164	40,020703
5098	363 352,01	1 355 436,36	52,105054	40,020601
5099	363 333,41	1 355 442,75	52,104886	40,020688
5100	363 317,31	1 355 443,68	52,104741	40,020697
5101	363 292,77	1 355 437,89	52,104522	40,020605
5102	363 270,65	1 355 430,03	52,104325	40,020483
5103	363 242,54	1 355 430,93	52,104072	40,020488
5104	363 224,21	1 355 428,56	52,103908	40,020447
5105	363 203,76	1 355 433,04	52,103723	40,020506
5106	363 195,59	1 355 452,42	52,103646	40,020787
5107	363 190,73	1 355 475,93	52,103598	40,021128
5108	363 176,23	1 355 494,87	52,103464	40,021400
5109	363 159,50	1 355 506,22	52,103312	40,021561
5110	363 146,86	1 355 528,57	52,103194	40,021883
5111	363 132,74	1 355 538,82	52,103065	40,022028
5112	363 043,83	1 355 572,66	52,102260	40,022494
5113	363 024,27	1 355 583,70	52,102082	40,022649
5114	362 950,41	1 355 612,90	52,101413	40,023052
5115	362 913,07	1 355 622,67	52,101076	40,023183
5116	362 867,16	1 355 624,58	52,100663	40,023197
5117	362 813,08	1 355 606,17	52,100180	40,022911
5118	362 730,71	1 355 569,46	52,099447	40,022350

5119	362 681,53	1 355 536,56	52,099012	40,021855
5120	362 653,08	1 355 508,35	52,098762	40,021435
5121	362 620,22	1 355 489,37	52,098470	40,021148
5122	362 597,16	1 355 467,81	52,098267	40,020826
5123	362 559,95	1 355 440,35	52,097938	40,020414
5124	362 503,07	1 355 373,17	52,097440	40,019417
5125	362 481,44	1 355 351,01	52,097249	40,019087
5126	362 470,17	1 355 326,30	52,097153	40,018723
5127	362 466,72	1 355 309,59	52,097125	40,018478
5128	362 467,34	1 355 289,90	52,097134	40,018191
5129	362 452,84	1 355 244,29	52,097013	40,017521
5130	362 435,25	1 355 198,05	52,096864	40,016841
5131	362 405,75	1 355 149,31	52,096608	40,016121
5132	362 348,50	1 355 119,84	52,096099	40,015674
5133	362 326,06	1 355 095,78	52,095902	40,015316
5134	362 317,59	1 355 075,13	52,095830	40,015012
5135	362 311,12	1 355 044,11	52,095778	40,014558
5136	362 294,99	1 355 030,18	52,095635	40,014349
5137	362 242,08	1 354 964,13	52,095172	40,013370
5138	362 199,32	1 354 937,68	52,094793	40,012971
5139	362 164,49	1 354 908,60	52,094486	40,012536
5140	362 148,33	1 354 901,56	52,094342	40,012428
5141	362 125,05	1 354 875,98	52,094138	40,012048
5142	362 109,28	1 354 870,18	52,093997	40,011959
5143	362 095,75	1 354 861,62	52,093877	40,011830
5144	362 084,83	1 354 849,07	52,093782	40,011643
5145	362 076,79	1 354 833,67	52,093712	40,011416
5146	361 982,65	1 354 757,16	52,092881	40,010271
5147	361 959,72	1 354 770,40	52,092672	40,010457
5148	361 932,57	1 354 778,51	52,092427	40,010567
5149	361 876,22	1 354 787,66	52,091919	40,010683
5150	361 846,77	1 354 785,04	52,091655	40,010636
5151	361 808,85	1 354 766,74	52,091318	40,010358
5152	361 787,68	1 354 768,33	52,091127	40,010374
5153	361 735,07	1 354 751,51	52,090658	40,010113
5154	361 700,92	1 354 744,18	52,090352	40,009995
5155	361 664,99	1 354 742,37	52,090030	40,009958
5156	361 589,81	1 354 730,19	52,089357	40,009757
5157	361 543,45	1 354 710,98	52,088944	40,009463
5158	361 526,63	1 354 710,32	52,088793	40,009448
5159	361 492,90	1 354 705,25	52,088491	40,009364
5160	361 417,52	1 354 671,16	52,087820	40,008844
5161	361 390,73	1 354 649,65	52,087583	40,008522
5162	361 356,84	1 354 641,32	52,087280	40,008390
5163	361 326,87	1 354 642,20	52,087011	40,008394
5164	361 308,64	1 354 632,50	52,086849	40,008246

5165	361 297,00	1 354 615,14	52,086748	40,007990
5166	361 291,82	1 354 587,77	52,086706	40,007589
5167	361 296,76	1 354 562,93	52,086756	40,007228
5168	361 292,14	1 354 545,24	52,086717	40,006969
5169	361 294,47	1 354 500,69	52,086747	40,006320
5170	361 302,12	1 354 474,41	52,086820	40,005939
5171	361 334,62	1 354 405,72	52,087125	40,004947
5172	361 337,41	1 354 357,76	52,087159	40,004248
5173	361 288,81	1 354 252,61	52,086743	40,002700
5174	361 253,38	1 354 142,34	52,086445	40,001081
5175	361 253,26	1 354 120,34	52,086448	40,000760
5176	361 240,82	1 354 098,68	52,086340	40,000441
5177	361 237,04	1 354 082,90	52,086309	40,000209
5178	361 238,95	1 354 063,42	52,086330	39,999926
5179	361 193,41	1 354 008,63	52,085931	39,999113
5180	361 184,41	1 353 992,64	52,085853	39,998877
5181	361 126,92	1 353 945,34	52,085346	39,998170
5182	361 050,62	1 353 867,37	52,084675	39,997009
5183	360 949,08	1 353 815,75	52,083772	39,996226
5184	360 929,02	1 353 810,83	52,083593	39,996148
5185	360 911,51	1 353 803,32	52,083437	39,996033
5186	360 889,71	1 353 789,33	52,083244	39,995822
5187	360 845,26	1 353 790,30	52,082844	39,995823
5188	360 784,69	1 353 798,12	52,082299	39,995919
5189	360 761,24	1 353 812,32	52,082085	39,996119
5190	360 742,87	1 353 836,59	52,081916	39,996467
5191	360 701,68	1 353 873,72	52,081539	39,996996
5192	360 664,78	1 353 890,38	52,081204	39,997228
5193	360 631,62	1 353 909,51	52,080903	39,997497
5194	360 561,91	1 353 968,12	52,080265	39,998330
5195	360 524,68	1 353 989,14	52,079927	39,998625
5196	360 503,71	1 354 008,51	52,079735	39,998901
5197	360 449,72	1 354 044,17	52,079243	39,999405
5198	360 414,91	1 354 063,59	52,078927	39,999677
5199	360 349,69	1 354 087,99	52,078336	40,000013
5200	360 318,55	1 354 092,25	52,078056	40,000066
5201	360 286,46	1 354 086,68	52,077768	39,999975
5202	360 263,35	1 354 072,64	52,077564	39,999763
5203	360 245,35	1 354 067,14	52,077403	39,999677
5204	360 201,56	1 354 065,57	52,077010	39,999641
5205	360 163,28	1 354 072,41	52,076665	39,999729
5206	360 111,14	1 354 087,86	52,076193	39,999939
5207	360 077,65	1 354 103,05	52,075889	40,000150
5208	359 999,63	1 354 129,05	52,075184	40,000505
5209	359 978,24	1 354 132,55	52,074991	40,000550
5210	359 946,83	1 354 128,67	52,074709	40,000484

5211	359 892,51	1 354 134,55	52,074220	40,000553
5212	359 849,53	1 354 136,55	52,073834	40,000569
5213	359 809,07	1 354 148,43	52,073468	40,000730
5214	359 752,21	1 354 171,31	52,072953	40,001046
5215	359 733,19	1 354 172,53	52,072782	40,001058
5216	359 639,18	1 354 159,09	52,071940	40,000834
5217	359 624,92	1 354 151,83	52,071813	40,000723
5218	359 605,39	1 354 127,67	52,071642	40,000365
5219	359 589,19	1 354 121,89	52,071498	40,000276
5220	359 553,63	1 354 096,38	52,071183	39,999893
5221	359 532,22	1 354 072,30	52,070995	39,999536
5222	359 467,51	1 354 016,71	52,070424	39,998705
5223	359 434,48	1 353 976,03	52,070135	39,998102
5224	359 389,59	1 353 874,64	52,069751	39,996611
5225	359 366,90	1 353 843,48	52,069553	39,996150
5226	359 344,83	1 353 798,84	52,069363	39,995492
5227	359 317,18	1 353 779,65	52,069118	39,995204
5228	359 278,49	1 353 776,32	52,068771	39,995144
5229	359 261,93	1 353 777,63	52,068622	39,995158
5230	359 236,80	1 353 770,89	52,068397	39,995052
5231	359 202,80	1 353 776,49	52,068091	39,995123
5232	359 181,56	1 353 776,44	52,067900	39,995116
5233	359 164,51	1 353 780,85	52,067746	39,995175
5234	359 133,15	1 353 782,04	52,067464	39,995183
5235	359 101,41	1 353 768,83	52,067181	39,994981
5236	359 037,59	1 353 715,30	52,066618	39,994181
5237	359 017,72	1 353 694,49	52,066443	39,993872
5238	359 003,89	1 353 688,20	52,066320	39,993776
5239	358 989,51	1 353 689,72	52,066191	39,993793
5240	358 933,45	1 353 732,17	52,065679	39,994395
5241	358 901,55	1 353 740,44	52,065391	39,994506
5242	358 864,27	1 353 743,87	52,065056	39,994545
5243	358 799,18	1 353 741,49	52,064471	39,994490
5244	358 751,03	1 353 714,36	52,064044	39,994080
5245	358 723,66	1 353 704,61	52,063800	39,993930
5246	358 686,89	1 353 699,87	52,063470	39,993850
5247	358 652,55	1 353 682,35	52,063165	39,993584
5248	358 607,30	1 353 676,72	52,062759	39,993488
5249	358 590,12	1 353 680,77	52,062604	39,993542
5250	358 527,65	1 353 734,25	52,062033	39,994303
5251	358 516,78	1 353 753,67	52,061932	39,994582
5252	358 503,01	1 353 765,01	52,061806	39,994743
5253	358 409,56	1 353 797,15	52,060960	39,995184
5254	358 334,44	1 353 804,62	52,060284	39,995270
5255	358 302,03	1 353 800,56	52,059994	39,995201
5256	358 286,47	1 353 791,66	52,059856	39,995066

5257	358 272,79	1 353 773,18	52,059736	39,994793
5258	358 228,42	1 353 740,84	52,059344	39,994308
5259	358 180,88	1 353 714,19	52,058921	39,993905
5260	358 052,40	1 353 674,63	52,057775	39,993290
5261	358 019,73	1 353 655,11	52,057485	39,992995
5262	358 004,77	1 353 652,07	52,057351	39,992946
5263	357 969,93	1 353 655,04	52,057037	39,992979
5264	357 952,87	1 353 669,90	52,056881	39,993190
5265	357 913,17	1 353 688,67	52,056521	39,993452
5266	357 816,43	1 353 721,45	52,055646	39,993900
5267	357 793,24	1 353 725,31	52,055437	39,993950
5268	357 736,32	1 353 722,87	52,054926	39,993897
5269	357 679,35	1 353 698,27	52,054419	39,993521
5270	357 627,87	1 353 660,23	52,053963	39,992951
5271	357 584,52	1 353 636,47	52,053578	39,992592
5272	357 541,61	1 353 630,44	52,053194	39,992491
5273	357 526,44	1 353 624,70	52,053059	39,992403
5274	357 509,97	1 353 612,46	52,052913	39,992219
5275	357 484,06	1 353 609,41	52,052681	39,992167
5276	357 467,27	1 353 601,50	52,052531	39,992047
5277	357 447,85	1 353 586,62	52,052360	39,991824
5278	357 423,79	1 353 572,61	52,052146	39,991612
5279	357 411,27	1 353 554,35	52,052037	39,991343
5280	357 390,76	1 353 537,06	52,051856	39,991084
5281	357 354,94	1 353 489,42	52,051543	39,990379
5282	357 315,93	1 353 454,04	52,051199	39,989852
5283	357 275,11	1 353 429,93	52,050837	39,989488
5284	357 265,17	1 353 419,84	52,050749	39,989338
5285	357 227,69	1 353 368,14	52,050422	39,988574
5286	357 190,18	1 353 341,85	52,050090	39,988179
5287	357 149,91	1 353 330,62	52,049731	39,988003
5288	357 113,05	1 353 363,75	52,049393	39,988475
5289	356 948,72	1 353 410,73	52,047908	39,989110
5290	356 894,83	1 353 420,15	52,047422	39,989231
5291	356 855,33	1 353 416,96	52,047068	39,989173
5292	356 821,84	1 353 399,86	52,046770	39,988913
5293	356 784,27	1 353 355,85	52,046441	39,988261
5294	356 757,41	1 353 343,38	52,046202	39,988071
5295	356 721,20	1 353 348,95	52,045876	39,988141
5296	356 689,28	1 353 366,43	52,045586	39,988386
5297	356 672,06	1 353 402,76	52,045424	39,988910
5298	356 653,99	1 353 429,93	52,045257	39,989301
5299	356 627,10	1 353 454,79	52,045010	39,989655
5300	356 547,99	1 353 515,14	52,044288	39,990510
5301	356 516,85	1 353 534,41	52,044005	39,990781
5302	356 501,51	1 353 539,53	52,043866	39,990851

5303	356 471,66	1 353 540,93	52,043598	39,990863
5304	356 454,59	1 353 537,44	52,043445	39,990807
5305	356 411,83	1 353 540,75	52,043060	39,990842
5306	356 356,37	1 353 540,76	52,042562	39,990825
5307	356 322,58	1 353 556,92	52,042256	39,991051
5308	356 261,75	1 353 601,93	52,041701	39,991688
5309	356 200,07	1 353 649,77	52,041138	39,992366
5310	356 179,20	1 353 658,33	52,040948	39,992485
5311	356 163,47	1 353 661,87	52,040806	39,992532
5312	356 140,58	1 353 678,85	52,040598	39,992772
5313	356 118,66	1 353 689,54	52,040399	39,992921
5314	356 035,46	1 353 716,62	52,039646	39,993291
5315	355 993,74	1 353 722,29	52,039270	39,993361
5316	355 947,40	1 353 715,01	52,038855	39,993240
5317	355 925,96	1 353 722,29	52,038661	39,993340
5318	355 909,78	1 353 721,01	52,038516	39,993316
5319	355 895,15	1 353 714,05	52,038386	39,993211
5320	355 879,10	1 353 717,98	52,038241	39,993263
5321	355 841,75	1 353 721,05	52,037905	39,993296
5322	355 820,74	1 353 729,84	52,037715	39,993418
5323	355 797,13	1 353 732,61	52,037502	39,993451
5324	355 776,31	1 353 728,38	52,037316	39,993383
5325	355 732,58	1 353 709,59	52,036926	39,993096
5326	355 669,37	1 353 674,58	52,036365	39,992567
5327	355 633,59	1 353 684,29	52,036042	39,992698
5328	355 576,89	1 353 713,79	52,035527	39,993110
5329	355 544,59	1 353 723,94	52,035235	39,993249
5330	355 454,67	1 353 740,23	52,034424	39,993459
5331	355 375,05	1 353 741,50	52,033708	39,993453
5332	355 334,01	1 353 735,58	52,033341	39,993354
5333	355 305,47	1 353 733,80	52,033085	39,993320
5334	355 255,80	1 353 718,98	52,032641	39,993089
5335	355 226,67	1 353 697,82	52,032383	39,992772
5336	355 210,68	1 353 672,50	52,032244	39,992398
5337	355 197,03	1 353 637,79	52,032128	39,991888
5338	355 186,40	1 353 559,71	52,032047	39,990748
5339	355 188,64	1 353 524,60	52,032074	39,990237
5340	355 185,41	1 353 427,17	52,032063	39,988817
5341	355 182,05	1 353 403,62	52,032037	39,988473
5342	355 168,69	1 353 381,61	52,031921	39,988148
5343	355 128,17	1 353 343,00	52,031565	39,987574
5344	355 113,17	1 353 333,35	52,031432	39,987429
5345	355 082,49	1 353 307,91	52,031161	39,987049
5346	355 052,65	1 353 297,69	52,030894	39,986891
5347	355 010,22	1 353 294,36	52,030514	39,986830
5348	354 989,08	1 353 299,86	52,030323	39,986903

5349	354 966,61	1 353 299,74	52,030121	39,986895
5350	354 913,09	1 353 308,40	52,029639	39,987005
5351	354 890,72	1 353 304,64	52,029438	39,986943
5352	354 864,11	1 353 310,51	52,029198	39,987021
5353	354 778,62	1 353 318,68	52,028429	39,987114
5354	354 739,08	1 353 314,43	52,028074	39,987040
5355	354 679,52	1 353 294,78	52,027543	39,986736
5356	354 620,42	1 353 237,29	52,027022	39,985881
5357	354 603,92	1 353 232,42	52,026875	39,985805
5358	354 590,61	1 353 220,93	52,026758	39,985634
5359	354 580,98	1 353 203,12	52,026674	39,985371
5360	354 543,72	1 353 191,52	52,026342	39,985191
5361	354 519,32	1 353 187,72	52,026123	39,985129
5362	354 487,37	1 353 190,11	52,025836	39,985154
5363	354 404,68	1 353 207,29	52,025090	39,985379
5364	354 389,01	1 353 215,76	52,024947	39,985498
5365	354 367,82	1 353 218,95	52,024756	39,985538
5366	354 333,21	1 353 214,16	52,024446	39,985458
5367	354 292,59	1 353 216,63	52,024081	39,985481
5368	354 276,72	1 353 219,31	52,023938	39,985516
5369	354 256,99	1 353 217,96	52,023761	39,985490
5370	354 201,26	1 353 202,62	52,023263	39,985250
5371	354 172,60	1 353 188,72	52,023008	39,985039
5372	354 155,61	1 353 170,64	52,022859	39,984770
5373	354 139,02	1 353 137,41	52,022716	39,984282
5374	354 116,14	1 353 054,12	52,022526	39,983062
5375	354 100,24	1 353 023,19	52,022389	39,982606
5376	354 088,03	1 353 014,78	52,022281	39,982480
5377	354 005,02	1 353 016,03	52,021535	39,982474
5378	353 981,02	1 353 024,49	52,021317	39,982590
5379	353 954,61	1 353 024,23	52,021080	39,982578
5380	353 906,02	1 353 010,85	52,020646	39,982368
5381	353 875,96	1 352 991,29	52,020380	39,982075
5382	353 831,41	1 352 950,66	52,019987	39,981470
5383	353 817,59	1 352 929,87	52,019867	39,981163
5384	353 810,36	1 352 887,99	52,019810	39,980551
5385	353 813,53	1 352 839,69	52,019847	39,979848
5386	353 809,87	1 352 802,71	52,019821	39,979309
5387	353 784,79	1 352 772,13	52,019601	39,978856
5388	353 708,93	1 352 784,37	52,018917	39,979011
5389	353 677,71	1 352 785,83	52,018637	39,979023
5390	353 640,30	1 352 787,50	52,018300	39,979036
5391	353 616,29	1 352 781,67	52,018086	39,978944
5392	353 595,25	1 352 783,33	52,017896	39,978962
5393	353 522,52	1 352 754,95	52,017248	39,978527
5394	353 499,73	1 352 752,31	52,017044	39,978482

5395	353 477,00	1 352 740,54	52,016842	39,978304
5396	353 463,53	1 352 746,37	52,016720	39,978384
5397	353 402,53	1 352 795,92	52,016162	39,979088
5398	353 383,52	1 352 804,41	52,015990	39,979206
5399	353 339,68	1 352 815,64	52,015594	39,979356
5400	353 282,63	1 352 813,19	52,015082	39,979303
5401	353 230,10	1 352 795,91	52,014613	39,979036
5402	353 191,14	1 352 804,96	52,014262	39,979156
5403	353 163,48	1 352 796,99	52,014015	39,979032
5404	353 143,57	1 352 776,58	52,013839	39,978728
5405	353 135,40	1 352 747,64	52,013771	39,978305
5406	353 141,29	1 352 724,11	52,013829	39,977964
5407	353 157,31	1 352 703,72	52,013976	39,977672
5408	353 142,66	1 352 683,40	52,013849	39,977371
5409	353 138,71	1 352 666,06	52,013816	39,977118
5410	353 129,99	1 352 652,42	52,013740	39,976917
5411	353 113,14	1 352 608,89	52,013597	39,976278
5412	353 071,27	1 352 546,45	52,013232	39,975356
5413	353 050,15	1 352 519,84	52,013048	39,974962
5414	353 044,97	1 352 501,33	52,013004	39,974691
5415	353 028,47	1 352 489,15	52,012858	39,974509
5416	353 012,87	1 352 482,28	52,012720	39,974404
5417	352 998,43	1 352 479,95	52,012590	39,974366
5418	352 956,12	1 352 487,42	52,012209	39,974462
5419	352 926,04	1 352 497,20	52,011937	39,974596
5420	352 885,15	1 352 503,33	52,011568	39,974673
5421	352 701,95	1 352 562,96	52,009911	39,975486
5422	352 668,95	1 352 560,39	52,009615	39,975439
5423	352 650,82	1 352 551,75	52,009454	39,975308
5424	352 637,00	1 352 539,97	52,009332	39,975132
5425	352 625,26	1 352 535,17	52,009227	39,975059
5426	352 549,39	1 352 529,72	52,008547	39,974956
5427	352 525,78	1 352 518,49	52,008337	39,974786
5428	352 508,17	1 352 512,77	52,008180	39,974697
5429	352 437,64	1 352 535,00	52,007542	39,975000
5430	352 425,63	1 352 572,52	52,007427	39,975543
5431	352 402,12	1 352 599,53	52,007211	39,975929
5432	352 379,97	1 352 611,68	52,007009	39,976099
5433	352 347,41	1 352 615,43	52,006716	39,976144
5434	352 297,75	1 352 602,29	52,006273	39,975938
5435	352 258,64	1 352 580,58	52,005925	39,975610
5436	352 243,42	1 352 564,64	52,005791	39,975373
5437	352 213,47	1 352 519,45	52,005531	39,974707
5438	352 178,90	1 352 453,93	52,005232	39,973743
5439	352 129,87	1 352 341,86	52,004812	39,972096
5440	352 117,86	1 352 333,72	52,004706	39,971974

5441	352 007,01	1 352 339,66	52,003709	39,972028
5442	351 947,57	1 352 324,41	52,003178	39,971788
5443	351 923,82	1 352 302,56	52,002968	39,971463
5444	351 903,44	1 352 290,99	52,002787	39,971288
5445	351 869,19	1 352 255,31	52,002486	39,970759
5446	351 860,65	1 352 240,12	52,002412	39,970535
5447	351 849,24	1 352 208,28	52,002316	39,970068
5448	351 840,90	1 352 150,78	52,002251	39,969229
5449	351 798,49	1 352 002,00	52,001897	39,967051
5450	351 783,99	1 351 966,14	52,001774	39,966524
5451	351 769,60	1 351 942,37	52,001649	39,966174
5452	351 750,67	1 351 932,42	52,001481	39,966023
5453	351 727,20	1 351 931,65	52,001270	39,966005
5454	351 706,73	1 351 922,27	52,001088	39,965863
5455	351 682,23	1 351 917,13	52,000868	39,965781
5456	351 659,80	1 351 899,90	52,000670	39,965523
5457	351 578,16	1 351 857,51	51,999944	39,964882
5458	351 556,62	1 351 829,72	51,999756	39,964471
5459	351 548,57	1 351 807,96	51,999688	39,964152
5460	351 548,94	1 351 784,48	51,999695	39,963810
5461	351 581,51	1 351 696,21	52,000004	39,962535
5462	351 599,73	1 351 671,88	52,000172	39,962186
5463	351 604,27	1 351 651,53	52,000217	39,961891
5464	351 571,70	1 351 592,38	51,999935	39,961021
5465	351 548,43	1 351 598,71	51,999725	39,961106
5466	351 523,94	1 351 593,96	51,999505	39,961030
5467	351 489,63	1 351 571,17	51,999201	39,960688
5468	351 422,47	1 351 544,40	51,998603	39,960278
5469	351 383,74	1 351 541,37	51,998255	39,960223
5470	351 348,77	1 351 525,29	51,997944	39,959978
5471	351 325,49	1 351 501,40	51,997739	39,959624
5472	351 312,49	1 351 476,51	51,997627	39,959258
5473	351 302,51	1 351 447,68	51,997543	39,958835
5474	351 298,66	1 351 418,78	51,997513	39,958413
5475	351 315,68	1 351 330,00	51,997683	39,957126
5476	351 292,24	1 351 316,79	51,997474	39,956927
5477	351 238,01	1 351 303,72	51,996990	39,956721
5478	351 185,57	1 351 312,18	51,996517	39,956828
5479	351 148,28	1 351 304,72	51,996183	39,956709
5480	351 113,43	1 351 284,75	51,995874	39,956408
5481	351 097,22	1 351 266,41	51,995731	39,956136
5482	351 088,07	1 351 246,84	51,995653	39,955849
5483	351 077,46	1 351 199,11	51,995566	39,955151
5484	351 057,97	1 351 019,69	51,995424	39,952534
5485	351 044,77	1 350 995,58	51,995309	39,952179
5486	351 033,07	1 350 988,88	51,995205	39,952078

5487	350 998,42	1 350 988,32	51,994894	39,952059
5488	350 959,52	1 350 981,26	51,994546	39,951945
5489	350 913,14	1 350 958,92	51,994133	39,951607
5490	350 876,03	1 350 946,19	51,993802	39,951410
5491	350 854,59	1 350 930,88	51,993612	39,951181
5492	350 776,54	1 350 859,31	51,992924	39,950117
5493	350 767,28	1 350 842,37	51,992844	39,949867
5494	350 742,28	1 350 815,58	51,992624	39,949470
5495	350 726,30	1 350 786,91	51,992486	39,949048
5496	350 677,85	1 350 755,52	51,992056	39,948577
5497	350 630,19	1 350 743,85	51,991630	39,948393
5498	350 583,15	1 350 743,99	51,991208	39,948382
5499	350 534,31	1 350 735,39	51,990770	39,948242
5500	350 494,57	1 350 743,46	51,990412	39,948348
5501	350 461,95	1 350 739,38	51,990120	39,948279
5502	350 444,58	1 350 732,47	51,989965	39,948173
5503	350 387,54	1 350 791,10	51,989442	39,949010
5504	350 360,88	1 350 829,29	51,989195	39,949558
5505	350 353,78	1 350 863,16	51,989125	39,950049
5506	350 344,09	1 350 885,89	51,989034	39,950377
5507	350 326,44	1 350 902,14	51,988873	39,950608
5508	350 299,32	1 350 908,80	51,988628	39,950697
5509	350 269,42	1 350 931,74	51,988355	39,951022
5510	350 206,97	1 350 945,63	51,987791	39,951206
5511	350 191,67	1 350 953,35	51,987652	39,951314
5512	350 174,32	1 350 954,11	51,987496	39,951319
5513	350 162,43	1 350 967,54	51,987387	39,951511
5514	350 125,54	1 350 998,35	51,987050	39,951949
5515	350 081,21	1 351 012,22	51,986649	39,952138
5516	350 031,03	1 351 012,04	51,986199	39,952120
5517	350 001,07	1 351 004,44	51,985931	39,952001
5518	349 965,96	1 350 986,38	51,985619	39,951728
5519	349 948,37	1 350 971,31	51,985463	39,951503
5520	349 923,21	1 350 997,67	51,985232	39,951880
5521	349 896,43	1 351 018,61	51,984988	39,952176
5522	349 871,45	1 351 063,19	51,984756	39,952818
5523	349 848,28	1 351 087,88	51,984543	39,953170
5524	349 828,04	1 351 171,60	51,984346	39,954382
5525	349 831,09	1 351 198,41	51,984368	39,954773
5526	349 826,36	1 351 228,90	51,984320	39,955216
5527	349 814,71	1 351 246,26	51,984212	39,955465
5528	349 786,10	1 351 262,57	51,983952	39,955694
5529	349 770,12	1 351 265,37	51,983808	39,955730
5530	349 753,27	1 351 263,52	51,983657	39,955698
5531	349 738,70	1 351 256,38	51,983528	39,955590
5532	349 728,17	1 351 244,04	51,983435	39,955407

5533	349 714,33	1 351 213,84	51,983316	39,954964
5534	349 710,89	1 351 183,96	51,983291	39,954528
5535	349 692,14	1 351 181,31	51,983123	39,954484
5536	349 673,14	1 351 167,42	51,982955	39,954276
5537	349 665,15	1 351 149,34	51,982886	39,954011
5538	349 665,69	1 351 131,89	51,982894	39,953757
5539	349 677,37	1 351 111,27	51,983003	39,953460
5540	349 728,05	1 351 076,69	51,983465	39,952972
5541	349 733,38	1 351 047,71	51,983518	39,952552
5542	349 696,51	1 351 036,76	51,983189	39,952382
5543	349 676,47	1 351 026,92	51,983010	39,952233
5544	349 660,32	1 351 021,93	51,982866	39,952155
5545	349 641,08	1 351 012,39	51,982695	39,952011
5546	349 621,32	1 350 997,59	51,982520	39,951790
5547	349 568,00	1 350 975,69	51,982045	39,951455
5548	349 520,01	1 350 971,00	51,981615	39,951373
5549	349 481,60	1 350 971,68	51,981270	39,951372
5550	349 464,58	1 350 989,19	51,981113	39,951621
5551	349 447,52	1 350 997,55	51,980959	39,951738
5552	349 430,73	1 350 998,80	51,980808	39,951751
5553	349 418,71	1 350 995,30	51,980700	39,951697
5554	349 404,85	1 350 984,84	51,980578	39,951541
5555	349 375,32	1 351 011,04	51,980308	39,951913
5556	349 346,04	1 351 026,91	51,980042	39,952135
5557	349 256,42	1 351 046,08	51,979233	39,952388
5558	349 218,64	1 351 048,09	51,978893	39,952406
5559	349 159,84	1 351 035,40	51,978367	39,952204
5560	349 116,10	1 351 013,42	51,977978	39,951871
5561	349 057,78	1 350 965,32	51,977463	39,951155
5562	349 013,00	1 350 907,95	51,977071	39,950307
5563	349 001,51	1 350 880,49	51,976973	39,949904
5564	348 970,65	1 350 831,10	51,976704	39,949176
5565	348 958,81	1 350 787,85	51,976606	39,948544
5566	348 961,80	1 350 749,65	51,976640	39,947989
5567	348 928,45	1 350 744,10	51,976341	39,947898
5568	348 881,22	1 350 763,09	51,975913	39,948161
5569	348 846,17	1 350 764,35	51,975598	39,948169
5570	348 829,07	1 350 761,08	51,975445	39,948116
5571	348 806,55	1 350 748,94	51,975245	39,947933
5572	348 771,56	1 350 740,42	51,974932	39,947799
5573	348 747,58	1 350 729,65	51,974719	39,947635
5574	348 706,67	1 350 697,29	51,974357	39,947152
5575	348 682,27	1 350 668,78	51,974143	39,946730
5576	348 673,55	1 350 645,59	51,974069	39,946390
5577	348 669,97	1 350 586,21	51,974047	39,945526
5578	348 658,38	1 350 568,38	51,973946	39,945263

5579	348 630,23	1 350 559,20	51,973695	39,945121
5580	348 613,55	1 350 549,33	51,973547	39,944973
5581	348 602,19	1 350 547,48	51,973445	39,944942
5582	348 589,46	1 350 559,10	51,973329	39,945108
5583	348 571,34	1 350 566,59	51,973165	39,945211
5584	348 565,14	1 350 608,72	51,973101	39,945822
5585	348 551,86	1 350 628,08	51,972979	39,946100
5586	348 526,44	1 350 650,97	51,972746	39,946426
5587	348 502,98	1 350 662,57	51,972533	39,946587
5588	348 473,14	1 350 668,15	51,972264	39,946660
5589	348 450,22	1 350 667,38	51,972058	39,946642
5590	348 413,57	1 350 657,75	51,971731	39,946491
5591	348 383,37	1 350 690,91	51,971453	39,946965
5592	348 354,78	1 350 761,64	51,971184	39,947985
5593	348 331,07	1 350 795,97	51,970965	39,948478
5594	348 298,77	1 350 863,87	51,970662	39,949456
5595	348 271,27	1 350 910,66	51,970406	39,950128
5596	348 242,63	1 350 944,65	51,970143	39,950615
5597	348 222,14	1 350 953,73	51,969957	39,950741
5598	348 203,49	1 350 952,85	51,969790	39,950722
5599	348 194,70	1 350 948,55	51,969712	39,950657
5600	356 046,13	1 353 624,14	52,039759	39,991946
5601	356 017,63	1 353 635,41	52,039501	39,992102
5602	355 994,44	1 353 639,09	52,039292	39,992149
5603	355 983,94	1 353 637,98	52,039198	39,992129
5604	355 975,08	1 353 627,13	52,039120	39,991968
5605	356 013,14	1 353 627,12	52,039462	39,991980
5606	356 035,13	1 353 623,69	52,039661	39,991937
5607	356 046,13	1 353 624,14	52,039759	39,991946
5608	367 620,27	1 357 781,96	52,142948	40,056171
5609	367 613,37	1 357 780,54	52,142887	40,056149
5610	367 601,23	1 357 769,54	52,142780	40,055984
5611	367 569,08	1 357 752,82	52,142494	40,055730
5612	367 549,96	1 357 748,93	52,142323	40,055667
5613	367 528,49	1 357 748,80	52,142130	40,055658
5614	367 517,20	1 357 743,83	52,142030	40,055582
5615	367 501,33	1 357 741,62	52,141888	40,055545
5616	367 471,59	1 357 743,34	52,141620	40,055560
5617	367 456,18	1 357 747,48	52,141481	40,055616
5618	367 404,09	1 357 736,02	52,141015	40,055432
5619	367 359,31	1 357 717,15	52,140617	40,055142
5620	367 342,93	1 357 712,03	52,140470	40,055063
5621	367 267,81	1 357 710,44	52,139796	40,055016
5622	367 230,87	1 357 724,49	52,139461	40,055209
5623	367 201,55	1 357 742,12	52,139194	40,055457
5624	367 185,02	1 357 749,07	52,139045	40,055553

5625	367 177,74	1 357 747,74	52,138979	40,055532
5626	367 164,62	1 357 729,55	52,138865	40,055262
5627	367 220,14	1 357 692,91	52,139371	40,054745
5628	367 232,89	1 357 682,83	52,139487	40,054601
5629	367 244,46	1 357 670,90	52,139594	40,054431
5630	367 276,35	1 357 624,19	52,139889	40,053759
5631	367 287,32	1 357 603,25	52,139992	40,053457
5632	367 294,97	1 357 581,66	52,140065	40,053144
5633	367 298,62	1 357 561,34	52,140102	40,052848
5634	367 298,32	1 357 544,48	52,140102	40,052602
5635	367 290,46	1 357 504,93	52,140039	40,052022
5636	367 285,72	1 357 489,09	52,140000	40,051789
5637	367 278,20	1 357 474,93	52,139935	40,051580
5638	367 271,41	1 357 444,84	52,139880	40,051139
5639	367 275,44	1 357 439,00	52,139917	40,051055
5640	367 310,24	1 357 443,67	52,140229	40,051134
5641	367 336,68	1 357 449,96	52,140465	40,051234
5642	367 359,71	1 357 470,78	52,140668	40,051545
5643	367 384,97	1 357 487,81	52,140892	40,051802
5644	367 448,53	1 357 526,10	52,141455	40,052381
5645	367 495,78	1 357 548,29	52,141875	40,052720
5646	367 529,95	1 357 568,62	52,142178	40,053028
5647	367 546,08	1 357 590,88	52,142319	40,053358
5648	367 547,00	1 357 618,86	52,142322	40,053767
5649	367 553,57	1 357 636,36	52,142377	40,054024
5650	367 565,38	1 357 652,60	52,142480	40,054265
5651	367 582,41	1 357 670,78	52,142630	40,054536
5652	367 575,06	1 357 699,99	52,142558	40,054960
5653	367 575,63	1 357 716,07	52,142560	40,055195
5654	367 582,57	1 357 738,19	52,142618	40,055520
5655	367 596,79	1 357 760,19	52,142742	40,055846
5656	367 620,27	1 357 781,96	52,142948	40,056171
5657	367 757,28	1 357 884,31	52,144159	40,057709
5658	367 717,09	1 357 858,20	52,143803	40,057315
5659	367 705,66	1 357 842,12	52,143704	40,057077
5660	367 730,90	1 357 851,35	52,143929	40,057220
5661	367 751,51	1 357 866,15	52,144111	40,057442
5662	367 757,28	1 357 884,31	52,144159	40,057709
5663	376 128,74	1 359 871,64	52,218974	40,089436
5664	376 122,30	1 359 873,92	52,218915	40,089467
5665	376 073,39	1 359 855,76	52,218480	40,089186
5666	376 050,52	1 359 854,86	52,218274	40,089165
5667	376 034,24	1 359 859,35	52,218127	40,089226
5668	376 010,83	1 359 874,19	52,217914	40,089435
5669	375 999,55	1 359 886,39	52,217810	40,089610
5670	375 992,51	1 359 901,69	52,217744	40,089831

5671	375 990,62	1 359 918,44	52,217724	40,090076
5672	375 985,99	1 359 921,21	52,217681	40,090115
5673	375 964,11	1 359 870,12	52,217495	40,089360
5674	375 952,31	1 359 857,63	52,217391	40,089174
5675	375 937,97	1 359 850,04	52,217264	40,089058
5676	375 914,82	1 359 848,13	52,217057	40,089023
5677	375 899,54	1 359 852,23	52,216919	40,089078
5678	375 892,44	1 359 850,39	52,216855	40,089049
5679	375 919,38	1 359 831,46	52,217101	40,088780
5680	375 958,26	1 359 777,06	52,217461	40,087997
5681	375 979,73	1 359 769,77	52,217655	40,087898
5682	376 013,35	1 359 781,91	52,217955	40,088086
5683	376 054,55	1 359 788,93	52,218324	40,088202
5684	376 103,18	1 359 789,40	52,218760	40,088225
5685	376 113,11	1 359 832,77	52,218841	40,088862
5686	376 128,74	1 359 871,64	52,218974	40,089436
5687	376 695,21	1 359 770,91	52,224083	40,088146
5688	376 673,55	1 359 799,99	52,223882	40,088565
5689	376 669,78	1 359 819,42	52,223844	40,088847
5690	376 660,62	1 359 829,64	52,223760	40,088994
5691	376 651,41	1 359 847,43	52,223674	40,089251
5692	376 648,97	1 359 863,00	52,223649	40,089478
5693	376 630,63	1 359 873,62	52,223482	40,089628
5694	376 616,68	1 359 894,46	52,223353	40,089928
5695	376 595,44	1 359 898,74	52,223161	40,089984
5696	376 584,01	1 359 883,66	52,223061	40,089759
5697	376 554,73	1 359 867,55	52,222801	40,089514
5698	376 558,50	1 359 851,76	52,222838	40,089285
5699	376 576,86	1 359 821,93	52,223009	40,088854
5700	376 583,29	1 359 803,26	52,223071	40,088583
5701	376 583,62	1 359 783,57	52,223078	40,088295
5702	376 575,01	1 359 762,04	52,223005	40,087977
5703	376 571,62	1 359 742,23	52,222978	40,087687
5704	376 559,96	1 359 723,88	52,222877	40,087414
5705	376 546,98	1 359 714,15	52,222762	40,087268
5706	376 531,15	1 359 708,05	52,222621	40,087174
5707	376 514,02	1 359 707,10	52,222468	40,087154
5708	376 481,89	1 359 714,07	52,222178	40,087246
5709	376 467,80	1 359 722,11	52,222049	40,087359
5710	376 456,80	1 359 734,43	52,221948	40,087535
5711	376 450,90	1 359 748,96	52,221892	40,087746
5712	376 427,66	1 359 746,98	52,221684	40,087709
5713	376 453,54	1 359 727,03	52,221920	40,087426
5714	376 469,54	1 359 709,53	52,222067	40,087175
5715	376 481,23	1 359 690,94	52,222176	40,086907
5716	376 485,89	1 359 673,66	52,222222	40,086656

5717	376 506,68	1 359 644,63	52,222414	40,086238
5718	376 532,49	1 359 597,32	52,222655	40,085554
5719	376 536,96	1 359 581,23	52,222699	40,085320
5720	376 540,41	1 359 559,55	52,222734	40,085004
5721	376 540,58	1 359 543,18	52,222739	40,084765
5722	376 537,56	1 359 525,95	52,222715	40,084512
5723	376 538,22	1 359 507,87	52,222725	40,084248
5724	376 545,26	1 359 509,58	52,222787	40,084275
5725	376 555,40	1 359 523,90	52,222876	40,084488
5726	376 571,82	1 359 536,33	52,223021	40,084675
5727	376 592,23	1 359 541,06	52,223203	40,084751
5728	376 613,52	1 359 539,74	52,223395	40,084738
5729	376 625,86	1 359 550,31	52,223503	40,084897
5730	376 639,88	1 359 558,92	52,223628	40,085027
5731	376 656,77	1 359 583,93	52,223774	40,085398
5732	376 685,74	1 359 607,54	52,224030	40,085753
5733	376 686,13	1 359 631,02	52,224029	40,086097
5734	376 689,75	1 359 645,32	52,224059	40,086307
5735	376 677,48	1 359 698,76	52,223938	40,087085
5736	376 680,17	1 359 724,93	52,223957	40,087469
5737	376 695,08	1 359 757,69	52,224084	40,087953
5738	376 695,21	1 359 770,91	52,224083	40,088146
5739	377 600,65	1 358 699,78	52,232429	40,072768
5740	377 597,68	1 358 742,16	52,232394	40,073387
5741	377 585,38	1 358 760,19	52,232280	40,073647
5742	377 576,52	1 358 779,54	52,232196	40,073927
5743	377 570,91	1 358 806,80	52,232140	40,074324
5744	377 547,23	1 358 824,14	52,231924	40,074570
5745	377 535,29	1 358 844,11	52,231813	40,074859
5746	377 509,92	1 358 858,06	52,231582	40,075054
5747	377 499,19	1 358 852,47	52,231487	40,074969
5748	377 474,72	1 358 830,02	52,231272	40,074633
5749	377 453,94	1 358 818,71	52,231087	40,074461
5750	377 425,01	1 358 808,14	52,230829	40,074297
5751	377 418,98	1 358 796,32	52,230778	40,074122
5752	377 397,15	1 358 772,97	52,230586	40,073773
5753	377 372,32	1 358 760,75	52,230365	40,073587
5754	377 332,59	1 358 756,52	52,230009	40,073512
5755	377 310,12	1 358 756,84	52,229807	40,073509
5756	377 293,65	1 358 752,84	52,229660	40,073446
5757	377 274,51	1 358 750,48	52,229489	40,073405
5758	377 231,01	1 358 747,96	52,229099	40,073354
5759	377 241,77	1 358 734,86	52,229198	40,073166
5760	377 254,91	1 358 724,00	52,229318	40,073011
5761	377 297,50	1 358 679,74	52,229709	40,072377
5762	377 318,40	1 358 669,95	52,229899	40,072241

5763	377 332,04	1 358 667,83	52,230022	40,072214
5764	377 349,41	1 358 694,28	52,230173	40,072607
5765	377 370,80	1 358 713,79	52,230361	40,072899
5766	377 404,70	1 358 723,48	52,230664	40,073052
5767	377 448,90	1 358 716,51	52,231062	40,072964
5768	377 465,78	1 358 706,31	52,231216	40,072820
5769	377 486,12	1 358 675,89	52,231405	40,072382
5770	377 495,41	1 358 641,98	52,231495	40,071889
5771	377 497,43	1 358 584,38	52,231524	40,071046
5772	377 523,04	1 358 584,64	52,231754	40,071058
5773	377 545,42	1 358 578,54	52,231956	40,070976
5774	377 571,33	1 358 559,65	52,232193	40,070708
5775	377 566,53	1 358 575,84	52,232147	40,070944
5776	377 565,83	1 358 601,57	52,232135	40,071320
5777	377 568,57	1 358 624,92	52,232155	40,071662
5778	377 575,32	1 358 650,13	52,232211	40,072033
5779	377 582,59	1 358 663,94	52,232274	40,072238
5780	377 598,48	1 358 682,21	52,232413	40,072510
5781	377 600,65	1 358 699,78	52,232429	40,072768
5782	387 015,64	1 356 691,65	52,317401	40,046360
5783	387 012,72	1 356 711,18	52,317371	40,046645
5784	387 009,80	1 356 792,89	52,317329	40,047842
5785	386 951,19	1 356 807,27	52,316800	40,048034
5786	386 842,32	1 356 778,75	52,315827	40,047582
5787	386 769,18	1 356 754,73	52,315175	40,047206
5788	386 709,77	1 356 720,25	52,314648	40,046682
5789	386 672,35	1 356 708,19	52,314314	40,046494
5790	386 629,10	1 356 702,18	52,313927	40,046392
5791	386 599,82	1 356 692,58	52,313666	40,046242
5792	386 586,51	1 356 685,39	52,313547	40,046132
5793	386 568,15	1 356 656,04	52,313388	40,045696
5794	386 500,01	1 356 580,46	52,312791	40,044567
5795	386 496,46	1 356 563,81	52,312762	40,044322
5796	386 483,39	1 356 546,52	52,312648	40,044064
5797	386 472,87	1 356 538,15	52,312555	40,043938
5798	386 468,82	1 356 511,53	52,312524	40,043547
5799	386 472,49	1 356 475,89	52,312564	40,043025
5800	386 504,02	1 356 451,25	52,312852	40,042674
5801	386 585,04	1 356 448,49	52,313580	40,042659
5802	386 630,71	1 356 443,12	52,313991	40,042595
5803	386 668,49	1 356 423,32	52,314335	40,042317
5804	386 692,57	1 356 469,10	52,314542	40,042995
5805	386 702,74	1 356 478,35	52,314632	40,043134
5806	386 739,83	1 356 496,81	52,314961	40,043417
5807	386 773,28	1 356 502,75	52,315261	40,043514
5808	386 811,21	1 356 493,84	52,315603	40,043396

5809	386 836,94	1 356 481,69	52,315837	40,043226
5810	386 881,42	1 356 499,16	52,316233	40,043496
5811	386 913,85	1 356 507,67	52,316523	40,043631
5812	386 956,37	1 356 571,71	52,316892	40,044583
5813	386 951,14	1 356 585,91	52,316842	40,044789
5814	386 946,34	1 356 613,14	52,316794	40,045187
5815	386 947,91	1 356 637,57	52,316803	40,045546
5816	386 957,39	1 356 657,44	52,316885	40,045840
5817	386 982,51	1 356 680,53	52,317106	40,046186
5818	387 002,51	1 356 689,37	52,317284	40,046322
5819	387 015,64	1 356 691,65	52,317401	40,046360
5820	388 806,29	1 356 374,89	52,333549	40,042282
5821	388 755,39	1 356 406,09	52,333086	40,042723
5822	388 737,92	1 356 424,15	52,332925	40,042983
5823	388 730,58	1 356 440,20	52,332856	40,043216
5824	388 723,67	1 356 466,25	52,332789	40,043596
5825	388 721,07	1 356 486,77	52,332762	40,043896
5826	388 721,53	1 356 576,39	52,332749	40,045210
5827	388 716,41	1 356 603,21	52,332697	40,045602
5828	388 675,39	1 356 712,16	52,332308	40,047186
5829	388 656,85	1 356 722,67	52,332139	40,047335
5830	388 643,24	1 356 734,69	52,332014	40,047506
5831	388 602,50	1 356 732,65	52,331649	40,047464
5832	388 599,99	1 356 722,79	52,331628	40,047318
5833	388 591,24	1 356 703,25	52,331553	40,047029
5834	388 562,09	1 356 673,41	52,331297	40,046582
5835	388 535,72	1 356 653,03	52,331064	40,046275
5836	388 498,11	1 356 617,15	52,330734	40,045737
5837	388 491,46	1 356 604,13	52,330676	40,045544
5838	388 496,37	1 356 548,71	52,330731	40,044733
5839	388 501,18	1 356 538,19	52,330776	40,044580
5840	388 526,34	1 356 514,87	52,331007	40,044246
5841	388 553,16	1 356 478,59	52,331255	40,043723
5842	388 569,21	1 356 435,36	52,331408	40,043094
5843	388 619,92	1 356 383,64	52,331873	40,042351
5844	388 633,05	1 356 367,73	52,331994	40,042122
5845	388 650,24	1 356 352,14	52,332152	40,041899
5846	388 659,15	1 356 347,58	52,332232	40,041835
5847	388 673,90	1 356 363,90	52,332362	40,042079
5848	388 690,53	1 356 372,21	52,332510	40,042206
5849	388 707,11	1 356 376,18	52,332658	40,042270
5850	388 766,73	1 356 376,21	52,333193	40,042289
5851	388 785,91	1 356 370,78	52,333367	40,042215
5852	388 806,29	1 356 374,89	52,333549	40,042282
5853	392 913,54	1 355 571,95	52,370601	40,031796
5854	392 904,04	1 355 577,42	52,370515	40,031874

5855	392 881,79	1 355 600,13	52,370311	40,032200
5856	392 864,07	1 355 651,92	52,370142	40,032955
5857	392 862,18	1 355 670,92	52,370121	40,033233
5858	392 864,97	1 355 684,39	52,370144	40,033431
5859	392 872,16	1 355 697,78	52,370206	40,033630
5860	392 868,55	1 355 718,71	52,370169	40,033936
5861	392 844,48	1 355 732,21	52,369950	40,034127
5862	392 822,48	1 355 754,83	52,369748	40,034452
5863	392 800,31	1 355 751,16	52,369550	40,034391
5864	392 785,70	1 355 742,57	52,369420	40,034260
5865	392 775,39	1 355 683,03	52,369339	40,033383
5866	392 782,30	1 355 654,28	52,369407	40,032963
5867	392 785,42	1 355 632,88	52,369439	40,032650
5868	392 785,73	1 355 600,79	52,369448	40,032179
5869	392 783,14	1 355 582,17	52,369428	40,031905
5870	392 767,75	1 355 532,61	52,369299	40,031173
5871	392 776,63	1 355 482,56	52,369389	40,030441
5872	392 790,25	1 355 452,26	52,369517	40,030001
5873	392 806,47	1 355 424,65	52,369668	40,029601
5874	392 826,94	1 355 405,52	52,369856	40,029326
5875	392 841,04	1 355 415,00	52,369980	40,029470
5876	392 871,24	1 355 424,67	52,370250	40,029621
5877	392 853,62	1 355 444,25	52,370088	40,029903
5878	392 847,22	1 355 468,19	52,370026	40,030253
5879	392 850,77	1 355 490,88	52,370053	40,030587
5880	392 861,33	1 355 512,42	52,370144	40,030906
5881	392 883,77	1 355 530,27	52,370342	40,031175
5882	392 911,82	1 355 544,42	52,370591	40,031392
5883	392 913,54	1 355 571,95	52,370601	40,031796
5884	393 029,64	1 355 578,91	52,371643	40,031935
5885	393 024,87	1 355 594,97	52,371597	40,032169
5886	393 014,55	1 355 578,30	52,371508	40,031921
5887	393 000,51	1 355 560,38	52,371385	40,031654
5888	393 005,04	1 355 551,28	52,371427	40,031522
5889	393 026,51	1 355 550,30	52,371621	40,031514
5890	393 029,64	1 355 578,91	52,371643	40,031935
5891	399 586,82	1 352 957,98	52,431048	39,995479
5892	399 555,69	1 352 968,79	52,430767	39,995629
5893	399 504,58	1 353 003,54	52,430301	39,996124
5894	399 492,86	1 353 007,82	52,430195	39,996183
5895	399 478,39	1 353 009,95	52,430064	39,996210
5896	399 429,31	1 353 011,27	52,429623	39,996214
5897	399 390,45	1 353 017,14	52,429273	39,996288
5898	399 365,02	1 353 014,47	52,429045	39,996241
5899	399 326,11	1 353 018,64	52,428695	39,996291
5900	399 291,58	1 353 028,70	52,428383	39,996428

5901	399 268,02	1 353 032,30	52,428170	39,996474
5902	399 255,04	1 353 038,86	52,428052	39,996566
5903	399 241,30	1 353 036,97	52,427929	39,996534
5904	399 221,39	1 353 039,66	52,427750	39,996568
5905	399 233,88	1 353 034,19	52,427863	39,996491
5906	399 253,06	1 353 031,58	52,428036	39,996458
5907	399 276,09	1 353 018,64	52,428245	39,996275
5908	399 289,10	1 352 998,57	52,428366	39,995984
5909	399 292,57	1 352 974,73	52,428402	39,995635
5910	399 302,60	1 352 968,64	52,428493	39,995549
5911	399 312,30	1 352 958,58	52,428582	39,995404
5912	399 318,48	1 352 945,14	52,428640	39,995208
5913	399 360,22	1 352 905,64	52,429022	39,994641
5914	399 369,15	1 352 892,49	52,429105	39,994450
5915	399 386,15	1 352 887,31	52,429259	39,994379
5916	399 417,24	1 352 889,85	52,429538	39,994426
5917	399 516,82	1 352 911,03	52,430428	39,994768
5918	399 586,82	1 352 957,98	52,431048	39,995479

Приложение 7
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Белоколодец, Байгора,
водохранилища на р. Белоколодец,
пруда на б. Белоколодец»

Местоположение береговой линии (границы водного объекта) водохранилища на р. Белоколодец, протяженностью 11,35 км, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) водохранилища на р. Белоколодец, протяженностью 11,35 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) водохранилища на р. Белоколодец, протяженностью 11,35 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) водохранилища на р. Белоколодец, протяженностью 11,35 км, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, 1-я зона)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	400 328,53	1 313 297,45	52,443732	39,412609
2	400 324,43	1 313 308,11	52,443694	39,412766
3	400 313,55	1 313 327,18	52,443594	39,413044
4	400 300,37	1 313 342,47	52,443473	39,413266
5	400 288,67	1 313 353,57	52,443367	39,413427
6	400 286,07	1 313 361,57	52,443343	39,413544
7	400 276,67	1 313 375,69	52,443257	39,413750
8	400 257,08	1 313 397,87	52,443078	39,414073
9	400 239,51	1 313 410,52	52,442919	39,414255
10	400 225,89	1 313 419,92	52,442795	39,414391
11	400 204,70	1 313 431,28	52,442603	39,414554
12	400 198,32	1 313 441,78	52,442545	39,414707
13	400 194,23	1 313 453,77	52,442507	39,414883

14	400 194,86	1 313 462,70	52,442511	39,415014
15	400 197,78	1 313 471,79	52,442537	39,415148
16	400 197,84	1 313 480,14	52,442536	39,415271
17	400 195,05	1 313 488,52	52,442510	39,415394
18	400 186,96	1 313 501,31	52,442436	39,415580
19	400 178,10	1 313 509,35	52,442355	39,415697
20	400 169,22	1 313 516,25	52,442275	39,415797
21	400 156,35	1 313 522,42	52,442158	39,415885
22	400 133,39	1 313 526,76	52,441952	39,415944
23	400 107,22	1 313 531,50	52,441716	39,416009
24	400 097,92	1 313 531,77	52,441632	39,416011
25	400 076,62	1 313 528,88	52,441441	39,415965
26	400 058,18	1 313 525,59	52,441276	39,415913
27	400 043,70	1 313 521,13	52,441146	39,415845
28	400 035,15	1 313 519,29	52,441070	39,415816
29	400 023,19	1 313 520,33	52,440962	39,415829
30	399 984,46	1 313 522,31	52,440614	39,415851
31	399 957,49	1 313 522,51	52,440371	39,415849
32	399 941,70	1 313 519,39	52,440230	39,415800
33	399 931,20	1 313 511,87	52,440137	39,415687
34	399 921,05	1 313 500,16	52,440047	39,415513
35	399 907,87	1 313 490,20	52,439929	39,415364
36	399 895,04	1 313 476,23	52,439816	39,415156
37	399 879,53	1 313 458,11	52,439678	39,414887
38	399 865,95	1 313 443,20	52,439558	39,414665
39	399 848,93	1 313 428,51	52,439407	39,414446
40	399 839,14	1 313 413,57	52,439321	39,414224
41	399 833,89	1 313 396,71	52,439275	39,413975
42	399 832,06	1 313 379,25	52,439261	39,413718
43	399 828,89	1 313 361,79	52,439235	39,413461
44	399 826,34	1 313 350,42	52,439213	39,413293
45	399 820,24	1 313 319,69	52,439162	39,412840
46	399 815,18	1 313 276,04	52,439121	39,412198
47	399 812,51	1 313 250,04	52,439100	39,411815
48	399 812,18	1 313 230,29	52,439100	39,411524
49	399 814,50	1 313 207,29	52,439123	39,411187
50	399 817,98	1 313 189,41	52,439156	39,410924
51	399 817,95	1 313 186,18	52,439157	39,410877
52	399 818,48	1 313 179,34	52,439162	39,410777
53	399 822,00	1 313 167,54	52,439195	39,410604
54	399 828,38	1 313 157,61	52,439254	39,410459
55	399 831,56	1 313 150,38	52,439283	39,410353
56	399 830,74	1 313 142,40	52,439277	39,410236
57	399 827,63	1 313 131,79	52,439250	39,410079
58	399 822,22	1 313 118,54	52,439203	39,409883
59	399 817,03	1 313 110,02	52,439157	39,409757

60	399 802,49	1 313 096,26	52,439028	39,409552
61	399 789,09	1 313 080,98	52,438909	39,409325
62	399 785,98	1 313 071,31	52,438883	39,409182
63	399 786,10	1 313 061,62	52,438885	39,409040
64	399 789,65	1 313 052,67	52,438918	39,408909
65	399 794,93	1 313 047,50	52,438966	39,408834
66	399 804,01	1 313 042,69	52,439048	39,408765
67	399 809,68	1 313 039,42	52,439099	39,408718
68	399 811,17	1 313 035,80	52,439113	39,408665
69	399 810,95	1 313 031,05	52,439112	39,408595
70	399 808,41	1 313 021,76	52,439090	39,408458
71	399 807,53	1 313 004,11	52,439084	39,408198
72	399 810,45	1 312 988,13	52,439112	39,407964
73	399 815,32	1 312 973,18	52,439157	39,407745
74	399 813,84	1 312 957,15	52,439146	39,407509
75	399 814,90	1 312 944,80	52,439157	39,407327
76	399 820,83	1 312 924,05	52,439213	39,407023
77	399 833,54	1 312 895,28	52,439330	39,406603
78	399 845,73	1 312 873,73	52,439442	39,406288
79	399 872,87	1 312 818,26	52,439692	39,405478
80	399 900,39	1 312 762,79	52,439946	39,404667
81	399 921,35	1 312 718,01	52,440139	39,404013
82	399 941,75	1 312 676,46	52,440328	39,403406
83	399 949,24	1 312 661,59	52,440397	39,403188
84	399 949,94	1 312 653,42	52,440404	39,403068
85	399 947,42	1 312 645,46	52,440382	39,402951
86	399 936,34	1 312 636,80	52,440283	39,402822
87	399 927,97	1 312 634,39	52,440209	39,402785
88	399 921,71	1 312 635,38	52,440152	39,402798
89	399 914,70	1 312 637,53	52,440089	39,402828
90	399 910,55	1 312 641,55	52,440051	39,402886
91	399 907,58	1 312 652,58	52,440023	39,403048
92	399 901,42	1 312 667,44	52,439966	39,403266
93	399 884,01	1 312 702,51	52,439806	39,403778
94	399 870,93	1 312 731,86	52,439685	39,404207
95	399 848,67	1 312 781,40	52,439479	39,404931
96	399 823,41	1 312 834,00	52,439246	39,405700
97	399 812,36	1 312 856,49	52,439144	39,406028
98	399 806,17	1 312 867,36	52,439087	39,406187
99	399 799,95	1 312 873,48	52,439031	39,406276
100	399 794,66	1 312 876,75	52,438983	39,406323
101	399 766,07	1 312 875,67	52,438726	39,406302
102	399 748,05	1 312 878,21	52,438564	39,406336
103	399 740,67	1 312 870,34	52,438499	39,406219
104	399 726,50	1 312 870,16	52,438371	39,406213
105	399 706,37	1 312 875,99	52,438190	39,406295

106	399 694,27	1 312 879,32	52,438081	39,406342
107	399 675,36	1 312 886,69	52,437910	39,406447
108	399 657,03	1 312 884,52	52,437745	39,406411
109	399 631,00	1 312 871,31	52,437513	39,406212
110	399 606,21	1 312 856,11	52,437292	39,405984
111	399 585,88	1 312 839,76	52,437111	39,405740
112	399 571,30	1 312 823,39	52,436982	39,405497
113	399 565,13	1 312 810,99	52,436928	39,405313
114	399 558,60	1 312 803,05	52,436870	39,405195
115	399 540,75	1 312 795,40	52,436711	39,405079
116	399 526,79	1 312 790,47	52,436586	39,405004
117	399 513,87	1 312 791,16	52,436470	39,405012
118	399 508,95	1 312 790,47	52,436426	39,405001
119	399 504,22	1 312 793,55	52,436383	39,405045
120	399 499,67	1 312 794,53	52,436342	39,405059
121	399 492,90	1 312 793,42	52,436281	39,405041
122	399 485,97	1 312 791,39	52,436219	39,405010
123	399 476,85	1 312 791,27	52,436137	39,405007
124	399 454,64	1 312 791,82	52,435937	39,405010
125	399 433,94	1 312 793,86	52,435751	39,405037
126	399 410,62	1 312 798,58	52,435541	39,405102
127	399 383,54	1 312 809,98	52,435296	39,405264
128	399 370,86	1 312 817,29	52,435182	39,405369
129	399 364,05	1 312 820,00	52,435120	39,405408
130	399 348,87	1 312 821,82	52,434984	39,405432
131	399 340,12	1 312 821,88	52,434905	39,405431
132	399 329,87	1 312 822,52	52,434813	39,405438
133	399 317,52	1 312 821,47	52,434702	39,405421
134	399 309,16	1 312 819,82	52,434627	39,405395
135	399 303,85	1 312 821,00	52,434579	39,405411
136	399 301,78	1 312 824,62	52,434560	39,405464
137	399 300,12	1 312 830,33	52,434544	39,405548
138	399 296,52	1 312 833,78	52,434512	39,405598
139	399 290,84	1 312 835,72	52,434461	39,405625
140	399 281,36	1 312 837,49	52,434375	39,405649
141	399 269,78	1 312 837,76	52,434271	39,405651
142	399 260,08	1 312 834,98	52,434184	39,405609
143	399 251,33	1 312 834,86	52,434106	39,405605
144	399 240,30	1 312 833,04	52,434007	39,405576
145	399 234,78	1 312 830,80	52,433957	39,405542
146	399 231,53	1 312 828,54	52,433928	39,405509
147	399 225,40	1 312 821,37	52,433874	39,405402
148	399 220,41	1 312 813,43	52,433830	39,405284
149	399 214,48	1 312 806,82	52,433778	39,405186
150	399 202,46	1 312 801,21	52,433670	39,405101
151	399 185,53	1 312 797,34	52,433519	39,405041

152	399 178,88	1 312 796,63	52,433459	39,405030
153	399 175,83	1 312 795,32	52,433432	39,405010
154	399 173,52	1 312 790,59	52,433411	39,404940
155	399 165,84	1 312 778,11	52,433344	39,404755
156	399 160,03	1 312 762,96	52,433293	39,404531
157	399 158,06	1 312 753,47	52,433277	39,404391
158	399 158,28	1 312 731,06	52,433281	39,404062
159	399 156,68	1 312 720,05	52,433268	39,403900
160	399 153,18	1 312 709,07	52,433238	39,403737
161	399 148,20	1 312 703,02	52,433194	39,403648
162	399 140,20	1 312 699,66	52,433123	39,403597
163	399 128,03	1 312 697,47	52,433013	39,403562
164	399 116,97	1 312 691,09	52,432915	39,403466
165	399 107,79	1 312 682,42	52,432833	39,403337
166	399 097,44	1 312 669,58	52,432742	39,403146
167	399 087,50	1 312 660,53	52,432653	39,403012
168	399 072,26	1 312 653,42	52,432517	39,402904
169	399 059,69	1 312 650,47	52,432405	39,402859
170	399 041,82	1 312 646,80	52,432245	39,402801
171	399 031,17	1 312 645,36	52,432149	39,402778
172	399 019,75	1 312 641,26	52,432047	39,402716
173	399 012,11	1 312 637,13	52,431979	39,402654
174	399 002,56	1 312 628,85	52,431894	39,402530
175	398 992,63	1 312 620,56	52,431806	39,402406
176	398 984,62	1 312 616,82	52,431734	39,402350
177	398 975,05	1 312 616,44	52,431648	39,402342
178	398 959,91	1 312 627,10	52,431511	39,402496
179	398 937,26	1 312 643,47	52,431305	39,402733
180	398 917,69	1 312 657,16	52,431128	39,402930
181	398 897,30	1 312 676,33	52,430943	39,403208
182	398 873,51	1 312 696,63	52,430727	39,403502
183	398 848,97	1 312 717,70	52,430504	39,403807
184	398 821,39	1 312 739,55	52,430253	39,404123
185	398 805,92	1 312 753,33	52,430113	39,404323
186	398 790,85	1 312 770,53	52,429975	39,404573
187	398 780,64	1 312 778,58	52,429883	39,404690
188	398 767,03	1 312 787,42	52,429759	39,404817
189	398 729,18	1 312 805,92	52,429417	39,405082
190	398 709,86	1 312 812,52	52,429243	39,405175
191	398 693,55	1 312 815,67	52,429096	39,405218
192	398 671,88	1 312 815,07	52,428901	39,405206
193	398 646,42	1 312 812,97	52,428673	39,405170
194	398 624,35	1 312 808,57	52,428475	39,405101
195	398 612,54	1 312 803,34	52,428369	39,405022
196	398 578,58	1 312 782,30	52,428067	39,404706
197	398 544,53	1 312 748,36	52,427765	39,404201

198	398 514,33	1 312 721,23	52,427496	39,403797
199	398 492,92	1 312 702,76	52,427306	39,403521
200	398 478,36	1 312 688,81	52,427177	39,403313
201	398 467,21	1 312 676,94	52,427078	39,403137
202	398 462,08	1 312 667,01	52,427033	39,402990
203	398 453,68	1 312 638,11	52,426961	39,402564
204	398 449,40	1 312 616,18	52,426925	39,402240
205	398 444,00	1 312 586,24	52,426880	39,401799
206	398 441,72	1 312 565,27	52,426862	39,401491
207	398 442,37	1 312 538,27	52,426871	39,401094
208	398 443,46	1 312 532,56	52,426881	39,401010
209	398 445,68	1 312 524,56	52,426902	39,400893
210	398 449,80	1 312 516,17	52,426940	39,400770
211	398 458,48	1 312 507,00	52,427019	39,400637
212	398 471,32	1 312 497,03	52,427135	39,400493
213	398 485,25	1 312 479,08	52,427263	39,400232
214	398 496,48	1 312 456,20	52,427366	39,399898
215	398 502,42	1 312 437,17	52,427422	39,399619
216	398 504,19	1 312 419,68	52,427440	39,399362
217	398 502,52	1 312 398,04	52,427427	39,399044
218	398 495,93	1 312 379,10	52,427370	39,398764
219	398 485,54	1 312 360,17	52,427279	39,398484
220	398 477,88	1 312 351,11	52,427211	39,398349
221	398 462,21	1 312 337,93	52,427072	39,398153
222	398 424,04	1 312 313,13	52,426732	39,397781
223	398 388,55	1 312 289,83	52,426415	39,397432
224	398 370,59	1 312 275,15	52,426256	39,397213
225	398 355,76	1 312 251,87	52,426125	39,396868
226	398 347,12	1 312 235,10	52,426049	39,396620
227	398 342,51	1 312 217,90	52,426010	39,396366
228	398 340,17	1 312 196,44	52,425991	39,396050
229	398 331,40	1 312 175,34	52,425915	39,395739
230	398 319,54	1 312 158,71	52,425810	39,395492
231	398 303,94	1 312 132,16	52,425673	39,395099
232	398 293,20	1 312 102,50	52,425580	39,394661
233	398 289,37	1 312 085,21	52,425547	39,394406
234	398 286,16	1 312 069,26	52,425520	39,394171
235	398 281,76	1 312 039,32	52,425484	39,393730
236	398 281,50	1 312 019,32	52,425484	39,393436
237	398 281,21	1 312 004,94	52,425483	39,393225
238	398 285,39	1 311 952,10	52,425527	39,392449
239	398 296,18	1 311 920,88	52,425627	39,391992
240	398 315,29	1 311 885,42	52,425803	39,391474
241	398 367,72	1 311 832,24	52,426280	39,390702
242	398 432,20	1 311 764,92	52,426867	39,389724
243	398 438,57	1 311 753,48	52,426925	39,389557

244	398 438,13	1 311 744,75	52,426922	39,389429
245	398 435,45	1 311 741,34	52,426899	39,389378
246	398 431,25	1 311 738,72	52,426861	39,389339
247	398 417,21	1 311 740,34	52,426735	39,389360
248	398 394,07	1 311 745,06	52,426527	39,389426
249	398 323,28	1 311 779,37	52,425887	39,389917
250	398 292,25	1 311 795,93	52,425606	39,390154
251	398 274,81	1 311 800,61	52,425449	39,390220
252	398 263,39	1 311 798,80	52,425346	39,390191
253	398 259,15	1 311 790,09	52,425309	39,390062
254	398 256,35	1 311 769,22	52,425286	39,389755
255	398 253,01	1 311 728,22	52,425261	39,389152
256	398 252,54	1 311 701,08	52,425260	39,388753
257	398 252,51	1 311 699,20	52,425260	39,388725
258	398 252,45	1 311 695,80	52,425260	39,388675
259	398 251,73	1 311 654,53	52,425258	39,388069
260	398 248,00	1 311 557,31	52,425235	39,386639
261	398 247,80	1 311 529,20	52,425236	39,386226
262	398 252,99	1 311 500,28	52,425286	39,385802
263	398 264,97	1 311 476,27	52,425397	39,385451
264	398 281,12	1 311 448,80	52,425545	39,385050
265	398 306,59	1 311 419,91	52,425777	39,384630
266	398 324,42	1 311 405,68	52,425939	39,384424
267	398 331,71	1 311 403,80	52,426004	39,384398
268	398 336,66	1 311 402,52	52,426049	39,384380
269	398 348,59	1 311 402,74	52,426156	39,384385
270	398 354,50	1 311 406,50	52,426209	39,384442
271	398 359,77	1 311 407,96	52,426256	39,384464
272	398 362,49	1 311 408,72	52,426281	39,384476
273	398 374,10	1 311 409,77	52,426385	39,384493
274	398 385,88	1 311 410,83	52,426490	39,384511
275	398 398,05	1 311 413,97	52,426599	39,384560
276	398 414,42	1 311 418,03	52,426746	39,384622
277	398 421,65	1 311 419,31	52,426811	39,384642
278	398 428,47	1 311 417,93	52,426872	39,384623
279	398 433,97	1 311 415,80	52,426922	39,384593
280	398 438,90	1 311 414,82	52,426966	39,384580
281	398 448,96	1 311 415,13	52,427057	39,384586
282	398 455,63	1 311 418,11	52,427116	39,384631
283	398 461,37	1 311 423,01	52,427167	39,384704
284	398 470,55	1 311 432,06	52,427249	39,384839
285	398 478,59	1 311 440,75	52,427320	39,384968
286	398 484,70	1 311 446,21	52,427374	39,385049
287	398 495,19	1 311 452,40	52,427468	39,385142
288	398 505,29	1 311 455,93	52,427558	39,385196
289	398 512,33	1 311 457,21	52,427621	39,385216

290	398 520,32	1 311 459,06	52,427693	39,385245
291	398 528,10	1 311 458,81	52,427763	39,385243
292	398 535,32	1 311 459,33	52,427828	39,385252
293	398 538,95	1 311 461,78	52,427860	39,385288
294	398 544,67	1 311 466,11	52,427911	39,385353
295	398 556,88	1 311 471,72	52,428020	39,385437
296	398 564,13	1 311 476,22	52,428085	39,385505
297	398 575,19	1 311 482,79	52,428183	39,385604
298	398 581,65	1 311 483,69	52,428241	39,385618
299	398 597,63	1 311 487,57	52,428385	39,385678
300	398 624,26	1 311 492,88	52,428623	39,385761
301	398 637,77	1 311 496,40	52,428744	39,385815
302	398 645,76	1 311 497,10	52,428816	39,385827
303	398 653,55	1 311 497,62	52,428886	39,385836
304	398 665,34	1 311 500,38	52,428992	39,385879
305	398 679,24	1 311 505,41	52,429116	39,385955
306	398 697,33	1 311 510,40	52,429278	39,386032
307	398 704,57	1 311 513,58	52,429343	39,386080
308	398 711,44	1 311 519,42	52,429404	39,386167
309	398 716,43	1 311 526,23	52,429448	39,386268
310	398 719,91	1 311 535,70	52,429478	39,386408
311	398 724,73	1 311 544,97	52,429520	39,386545
312	398 732,56	1 311 551,56	52,429590	39,386643
313	398 736,37	1 311 553,24	52,429624	39,386669
314	398 741,89	1 311 553,77	52,429673	39,386678
315	398 745,33	1 311 556,60	52,429704	39,386720
316	398 747,45	1 311 561,52	52,429722	39,386793
317	398 749,58	1 311 566,25	52,429741	39,386863
318	398 754,92	1 311 569,26	52,429789	39,386908
319	398 764,05	1 311 571,66	52,429871	39,386945
320	398 772,22	1 311 573,12	52,429944	39,386968
321	398 785,37	1 311 578,35	52,430061	39,387047
322	398 792,82	1 311 583,80	52,430128	39,387128
323	398 796,90	1 311 589,47	52,430164	39,387212
324	398 808,12	1 311 605,31	52,430263	39,387447
325	398 817,26	1 311 616,20	52,430344	39,387609
326	398 828,44	1 311 630,05	52,430443	39,387815
327	398 845,64	1 311 644,84	52,430595	39,388035
328	398 856,81	1 311 656,68	52,430694	39,388212
329	398 870,92	1 311 665,49	52,430820	39,388344
330	398 899,07	1 311 677,12	52,431072	39,388520
331	398 910,24	1 311 688,99	52,431171	39,388696
332	398 917,44	1 311 704,89	52,431234	39,388931
333	398 925,65	1 311 719,79	52,431306	39,389152
334	398 939,87	1 311 736,59	52,431432	39,389402
335	398 951,04	1 311 749,44	52,431531	39,389593

336	398 964,17	1 311 759,29	52,431648	39,389740
337	398 991,35	1 311 771,92	52,431890	39,389930
338	399 008,42	1 311 777,70	52,432043	39,390019
339	399 012,48	1 311 782,64	52,432079	39,390092
340	399 010,61	1 311 791,67	52,432061	39,390224
341	399 002,75	1 311 802,78	52,431989	39,390386
342	399 003,94	1 311 817,76	52,431998	39,390607
343	399 011,13	1 311 831,67	52,432061	39,390812
344	399 018,28	1 311 842,57	52,432124	39,390974
345	399 020,45	1 311 855,55	52,432142	39,391165
346	399 018,59	1 311 866,57	52,432125	39,391327
347	399 010,85	1 311 886,67	52,432053	39,391621
348	399 004,12	1 311 906,77	52,431990	39,391915
349	398 993,49	1 311 934,91	52,431891	39,392327
350	398 983,73	1 311 952,05	52,431802	39,392577
351	398 970,07	1 311 979,22	52,431676	39,392974
352	398 958,35	1 312 000,39	52,431568	39,393283
353	398 952,63	1 312 021,46	52,431514	39,393592
354	398 957,84	1 312 037,39	52,431559	39,393827
355	398 967,05	1 312 053,28	52,431640	39,394062
356	398 978,23	1 312 066,13	52,431739	39,394253
357	398 989,39	1 312 078,98	52,431838	39,394444
358	399 001,60	1 312 093,82	52,431946	39,394664
359	399 009,82	1 312 111,72	52,432018	39,394929
360	399 016,08	1 312 130,64	52,432072	39,395209
361	399 022,32	1 312 148,56	52,432126	39,395473
362	399 029,54	1 312 164,47	52,432189	39,395708
363	399 040,69	1 312 176,32	52,432288	39,395885
364	399 048,87	1 312 190,21	52,432360	39,396090
365	399 060,00	1 312 200,06	52,432459	39,396237
366	399 076,09	1 312 205,86	52,432603	39,396325
367	399 092,64	1 312 210,35	52,432751	39,396394
368	399 106,74	1 312 217,46	52,432877	39,396502
369	399 117,04	1 312 221,95	52,432969	39,396570
370	399 118,20	1 312 225,36	52,432979	39,396620
371	399 118,23	1 312 229,16	52,432979	39,396676
372	399 113,37	1 312 239,44	52,432934	39,396826
373	399 111,14	1 312 247,82	52,432913	39,396949
374	399 112,33	1 312 255,41	52,432923	39,397061
375	399 117,32	1 312 261,07	52,432967	39,397145
376	399 129,89	1 312 266,68	52,433079	39,397230
377	399 139,77	1 312 267,37	52,433168	39,397241
378	399 153,80	1 312 264,23	52,433294	39,397198
379	399 163,33	1 312 258,77	52,433381	39,397119
380	399 168,56	1 312 255,77	52,433428	39,397076
381	399 179,53	1 312 249,61	52,433527	39,396988

382	399 195,54	1 312 239,29	52,433672	39,396839
383	399 209,45	1 312 232,09	52,433798	39,396736
384	399 221,42	1 312 229,94	52,433906	39,396706
385	399 235,38	1 312 226,75	52,434032	39,396662
386	399 265,36	1 312 224,36	52,434301	39,396632
387	399 284,31	1 312 221,11	52,434472	39,396588
388	399 300,25	1 312 215,90	52,434616	39,396515
389	399 337,13	1 312 206,41	52,434948	39,396382
390	399 366,07	1 312 201,03	52,435209	39,396308
391	399 392,99	1 312 195,67	52,435451	39,396234
392	399 410,96	1 312 193,44	52,435613	39,396205
393	399 437,93	1 312 190,08	52,435856	39,396161
394	399 460,91	1 312 188,78	52,436062	39,396146
395	399 479,90	1 312 187,52	52,436233	39,396131
396	399 502,30	1 312 179,69	52,436435	39,396020
397	399 516,34	1 312 176,93	52,436562	39,395982
398	399 527,73	1 312 176,09	52,436664	39,395972
399	399 543,32	1 312 177,49	52,436804	39,395995
400	399 567,27	1 312 181,88	52,437019	39,396064
401	399 589,73	1 312 187,04	52,437220	39,396144
402	399 598,86	1 312 188,88	52,437302	39,396173
403	399 604,58	1 312 192,63	52,437353	39,396229
404	399 614,13	1 312 200,16	52,437438	39,396342
405	399 629,39	1 312 208,79	52,437574	39,396471
406	399 669,04	1 312 229,40	52,437928	39,396782
407	399 696,50	1 312 244,40	52,438173	39,397007
408	399 712,55	1 312 257,58	52,438316	39,397204
409	399 728,22	1 312 270,00	52,438455	39,397390
410	399 742,24	1 312 286,08	52,438579	39,397629
411	399 752,39	1 312 297,94	52,438669	39,397805
412	399 764,60	1 312 313,79	52,438777	39,398040
413	399 783,90	1 312 336,53	52,438948	39,398378
414	399 790,09	1 312 350,45	52,439002	39,398584
415	399 788,27	1 312 363,48	52,438984	39,398775
416	399 779,45	1 312 377,59	52,438903	39,398981
417	399 766,61	1 312 390,76	52,438786	39,399172
418	399 744,88	1 312 411,05	52,438589	39,399467
419	399 736,02	1 312 421,18	52,438508	39,399614
420	399 734,28	1 312 441,20	52,438490	39,399908
421	399 738,52	1 312 459,14	52,438526	39,400172
422	399 748,75	1 312 476,01	52,438616	39,400422
423	399 758,97	1 312 492,88	52,438706	39,400672
424	399 767,24	1 312 513,76	52,438778	39,400981
425	399 779,41	1 312 525,61	52,438886	39,401157
426	399 789,53	1 312 535,48	52,438976	39,401304
427	399 794,76	1 312 552,41	52,439021	39,401554

428	399 802,88	1 312 562,30	52,439093	39,401701
429	399 815,96	1 312 567,13	52,439210	39,401775
430	399 828,99	1 312 568,96	52,439327	39,401804
431	399 841,93	1 312 564,79	52,439443	39,401745
432	399 852,92	1 312 564,65	52,439542	39,401745
433	399 869,00	1 312 569,43	52,439686	39,401818
434	399 873,99	1 312 568,37	52,439731	39,401804
435	399 872,91	1 312 562,39	52,439722	39,401716
436	399 867,87	1 312 559,45	52,439677	39,401671
437	399 857,75	1 312 551,58	52,439587	39,401554
438	399 845,62	1 312 541,74	52,439479	39,401407
439	399 840,49	1 312 531,81	52,439434	39,401260
440	399 851,36	1 312 521,66	52,439533	39,401113
441	399 853,22	1 312 511,64	52,439551	39,400966
442	399 853,08	1 312 500,63	52,439551	39,400804
443	399 854,92	1 312 488,61	52,439569	39,400627
444	399 860,83	1 312 481,53	52,439623	39,400524
445	399 870,84	1 312 481,39	52,439713	39,400524
446	399 883,96	1 312 491,23	52,439829	39,400671
447	399 891,11	1 312 502,13	52,439892	39,400833
448	399 898,22	1 312 511,04	52,439955	39,400965
449	399 901,29	1 312 516,00	52,439982	39,401039
450	399 904,38	1 312 522,96	52,440009	39,401142
451	399 908,54	1 312 533,91	52,440045	39,401303
452	399 911,69	1 312 545,86	52,440072	39,401480
453	399 920,85	1 312 557,75	52,440153	39,401656
454	399 928,98	1 312 567,64	52,440225	39,401803
455	399 930,12	1 312 577,62	52,440234	39,401950
456	399 925,29	1 312 590,69	52,440189	39,402141
457	399 924,47	1 312 604,71	52,440180	39,402347
458	399 925,39	1 312 613,14	52,440188	39,402472
459	399 941,03	1 312 626,60	52,440327	39,402672
460	399 945,70	1 312 627,52	52,440369	39,402687
461	399 966,72	1 312 623,15	52,440558	39,402627
462	399 971,00	1 312 622,88	52,440596	39,402623
463	399 974,81	1 312 623,61	52,440631	39,402635
464	399 976,91	1 312 626,06	52,440649	39,402671
465	399 979,42	1 312 631,18	52,440671	39,402747
466	399 983,26	1 312 636,65	52,440705	39,402828
467	399 987,64	1 312 639,48	52,440744	39,402870
468	399 990,53	1 312 644,77	52,440770	39,402949
469	399 992,46	1 312 648,56	52,440786	39,403005
470	399 995,71	1 312 652,52	52,440815	39,403064
471	400 002,20	1 312 655,32	52,440873	39,403106
472	400 010,95	1 312 658,30	52,440951	39,403152
473	400 018,20	1 312 662,05	52,441016	39,403208

474	400 025,47	1 312 669,40	52,441081	39,403318
475	400 030,66	1 312 678,49	52,441126	39,403452
476	400 034,91	1 312 688,90	52,441163	39,403606
477	400 039,20	1 312 705,01	52,441200	39,403844
478	400 041,96	1 312 717,17	52,441223	39,404023
479	400 045,26	1 312 739,13	52,441250	39,404347
480	400 046,95	1 312 752,44	52,441264	39,404543
481	400 050,83	1 312 763,43	52,441298	39,404705
482	400 057,00	1 312 776,30	52,441352	39,404895
483	400 060,09	1 312 783,12	52,441379	39,404996
484	400 072,31	1 312 792,52	52,441487	39,405137
485	400 081,44	1 312 794,74	52,441569	39,405171
486	400 089,42	1 312 795,07	52,441641	39,405177
487	400 095,49	1 312 793,12	52,441696	39,405150
488	400 101,15	1 312 787,76	52,441747	39,405072
489	400 105,26	1 312 778,62	52,441785	39,404938
490	400 112,06	1 312 773,25	52,441847	39,404861
491	400 124,20	1 312 770,89	52,441956	39,404828
492	400 134,46	1 312 771,57	52,442048	39,404840
493	400 147,04	1 312 777,18	52,442161	39,404925
494	400 166,84	1 312 784,25	52,442338	39,405033
495	400 179,05	1 312 792,52	52,442447	39,405157
496	400 188,25	1 312 804,23	52,442528	39,405331
497	400 195,56	1 312 815,58	52,442592	39,405499
498	400 207,03	1 312 826,51	52,442694	39,405662
499	400 227,59	1 312 833,58	52,442878	39,405770
500	400 248,52	1 312 837,99	52,443066	39,405838
501	400 265,23	1 312 837,87	52,443216	39,405840
502	400 282,31	1 312 836,61	52,443369	39,405824
503	400 293,34	1 312 838,05	52,443468	39,405848
504	400 301,17	1 312 843,51	52,443538	39,405929
505	400 306,14	1 312 848,41	52,443582	39,406002
506	400 309,59	1 312 852,94	52,443613	39,406070
507	400 312,48	1 312 857,86	52,443638	39,406143
508	400 313,46	1 312 862,22	52,443646	39,406207
509	400 312,73	1 312 866,97	52,443639	39,406277
510	400 311,05	1 312 870,60	52,443624	39,406330
511	400 307,65	1 312 873,28	52,443593	39,406368
512	400 296,28	1 312 877,15	52,443490	39,406423
513	400 284,56	1 312 883,70	52,443384	39,406517
514	400 273,97	1 312 891,38	52,443288	39,406628
515	400 263,02	1 312 901,32	52,443189	39,406772
516	400 259,29	1 312 910,47	52,443154	39,406906
517	400 255,58	1 312 923,03	52,443119	39,407090
518	400 247,69	1 312 934,11	52,443047	39,407252
519	400 235,95	1 312 939,51	52,442941	39,407329

520	400 223,43	1 312 943,02	52,442828	39,407378
521	400 209,78	1 312 945,77	52,442705	39,407416
522	400 198,77	1 312 946,99	52,442606	39,407432
523	400 193,87	1 312 951,20	52,442561	39,407493
524	400 192,00	1 312 956,16	52,442544	39,407565
525	400 192,04	1 312 961,09	52,442544	39,407638
526	400 195,51	1 312 969,04	52,442574	39,407755
527	400 200,87	1 312 974,32	52,442622	39,407834
528	400 208,13	1 312 980,73	52,442686	39,407930
529	400 213,11	1 312 986,77	52,442730	39,408019
530	400 213,52	1 312 990,95	52,442733	39,408081
531	400 211,29	1 312 998,19	52,442713	39,408187
532	400 207,15	1 313 002,77	52,442675	39,408254
533	400 193,50	1 313 006,67	52,442552	39,408308
534	400 179,45	1 313 008,28	52,442425	39,408329
535	400 168,46	1 313 010,64	52,442326	39,408362
536	400 161,66	1 313 015,63	52,442265	39,408434
537	400 156,07	1 313 031,25	52,442213	39,408663
538	400 150,43	1 313 039,26	52,442161	39,408779
539	400 140,17	1 313 040,10	52,442069	39,408790
540	400 132,15	1 313 032,94	52,441998	39,408683
541	400 126,74	1 313 021,20	52,441950	39,408509
542	400 115,63	1 313 006,84	52,441852	39,408296
543	400 104,17	1 312 997,43	52,441750	39,408156
544	400 090,81	1 312 989,93	52,441631	39,408043
545	400 078,25	1 312 985,46	52,441519	39,407975
546	400 067,91	1 312 974,13	52,441427	39,407806
547	400 062,11	1 312 959,37	52,441377	39,407588
548	400 060,08	1 312 941,14	52,441360	39,407320
549	400 065,30	1 312 928,19	52,441409	39,407130
550	400 071,70	1 312 919,03	52,441467	39,406997
551	400 082,27	1 312 910,60	52,441563	39,406875
552	400 096,70	1 312 909,35	52,441693	39,406859
553	400 111,50	1 312 906,97	52,441826	39,406827
554	400 133,12	1 312 903,77	52,442021	39,406784
555	400 149,45	1 312 901,76	52,442168	39,406757
556	400 156,64	1 312 898,67	52,442233	39,406713
557	400 158,50	1 312 892,19	52,442250	39,406618
558	400 156,52	1 312 881,96	52,442234	39,406468
559	400 150,40	1 312 875,16	52,442180	39,406366
560	400 130,59	1 312 868,47	52,442002	39,406264
561	400 107,41	1 312 867,11	52,441794	39,406240
562	400 080,44	1 312 867,68	52,441552	39,406243
563	400 062,56	1 312 863,25	52,441392	39,406175
564	400 053,79	1 312 857,62	52,441313	39,406090
565	400 043,82	1 312 846,67	52,441225	39,405928

566	400 034,22	1 312 831,54	52,441141	39,405703
567	400 027,67	1 312 818,30	52,441083	39,405507
568	400 024,94	1 312 808,06	52,441060	39,405356
569	400 024,47	1 312 795,53	52,441057	39,405172
570	400 027,78	1 312 781,07	52,441089	39,404960
571	400 029,58	1 312 767,38	52,441106	39,404759
572	400 027,96	1 312 752,95	52,441093	39,404547
573	400 024,06	1 312 738,17	52,441060	39,404328
574	400 013,69	1 312 721,91	52,440969	39,404087
575	400 002,95	1 312 706,79	52,440874	39,403863
576	399 990,71	1 312 697,01	52,440765	39,403717
577	399 977,78	1 312 694,05	52,440649	39,403671
578	399 961,84	1 312 695,69	52,440506	39,403692
579	399 951,64	1 312 704,50	52,440413	39,403820
580	399 947,56	1 312 718,59	52,440375	39,404026
581	399 941,69	1 312 747,49	52,440319	39,404450
582	399 937,68	1 312 771,46	52,440280	39,404802
583	399 941,58	1 312 785,48	52,440314	39,405009
584	399 949,99	1 312 792,64	52,440388	39,405115
585	399 967,13	1 312 798,22	52,440542	39,405201
586	399 977,41	1 312 801,18	52,440634	39,405246
587	399 989,21	1 312 805,28	52,440739	39,405309
588	399 996,09	1 312 811,31	52,440800	39,405399
589	400 003,78	1 312 823,79	52,440868	39,405584
590	400 005,77	1 312 835,92	52,440884	39,405762
591	400 009,72	1 312 857,17	52,440918	39,406076
592	400 007,58	1 312 877,32	52,440896	39,406371
593	400 002,35	1 312 889,51	52,440848	39,406550
594	399 993,27	1 312 896,04	52,440765	39,406644
595	399 981,52	1 312 898,78	52,440659	39,406682
596	399 970,47	1 312 893,92	52,440561	39,406608
597	399 962,10	1 312 892,08	52,440486	39,406580
598	399 956,03	1 312 893,26	52,440431	39,406596
599	399 953,40	1 312 898,22	52,440407	39,406669
600	399 953,81	1 312 902,40	52,440410	39,406730
601	399 958,06	1 312 911,48	52,440447	39,406864
602	399 963,82	1 312 920,18	52,440498	39,406993
603	399 976,43	1 312 929,97	52,440610	39,407140
604	399 982,16	1 312 934,49	52,440661	39,407207
605	399 985,24	1 312 941,30	52,440688	39,407308
606	399 985,27	1 312 945,85	52,440688	39,407375
607	399 979,26	1 312 955,02	52,440633	39,407509
608	399 972,07	1 312 957,72	52,440568	39,407547
609	399 962,20	1 312 958,18	52,440479	39,407552
610	399 951,17	1 312 957,49	52,440380	39,407540
611	399 942,82	1 312 959,08	52,440305	39,407561

612	399 936,05	1 312 967,86	52,440243	39,407689
613	399 934,23	1 312 978,51	52,440225	39,407846
614	399 935,83	1 312 990,28	52,440238	39,408019
615	399 941,63	1 313 004,29	52,440289	39,408226
616	399 948,55	1 313 016,39	52,440350	39,408405
617	399 953,58	1 313 029,66	52,440393	39,408601
618	399 957,48	1 313 042,54	52,440427	39,408791
619	399 962,12	1 313 054,28	52,440467	39,408965
620	399 967,86	1 313 060,70	52,440518	39,409060
621	399 973,98	1 313 065,98	52,440572	39,409139
622	399 978,78	1 313 082,05	52,440614	39,409376
623	399 980,99	1 313 098,02	52,440632	39,409611
624	399 983,50	1 313 123,27	52,440651	39,409983
625	399 982,96	1 313 152,90	52,440643	39,410419
626	399 985,71	1 313 166,56	52,440666	39,410620
627	399 988,40	1 313 170,72	52,440690	39,410682
628	399 989,97	1 313 178,30	52,440703	39,410794
629	399 990,82	1 313 190,07	52,440709	39,410967
630	399 994,66	1 313 196,13	52,440743	39,411057
631	400 004,24	1 313 206,70	52,440828	39,411214
632	400 018,36	1 313 216,47	52,440954	39,411360
633	400 026,78	1 313 225,14	52,441029	39,411489
634	400 031,01	1 313 232,71	52,441066	39,411601
635	400 034,52	1 313 245,22	52,441096	39,411786
636	400 035,73	1 313 255,47	52,441105	39,411937
637	400 033,51	1 313 264,23	52,441085	39,412065
638	400 026,34	1 313 270,74	52,441019	39,412160
639	400 023,01	1 313 282,15	52,440988	39,412327
640	400 024,18	1 313 286,71	52,440998	39,412394
641	400 026,46	1 313 287,45	52,441018	39,412405
642	400 037,10	1 313 287,75	52,441114	39,412412
643	400 045,04	1 313 283,13	52,441186	39,412345
644	400 052,64	1 313 282,32	52,441254	39,412335
645	400 059,89	1 313 286,45	52,441319	39,412397
646	400 062,60	1 313 293,64	52,441342	39,412503
647	400 063,41	1 313 300,48	52,441349	39,412604
648	400 064,97	1 313 307,30	52,441362	39,412705
649	400 069,58	1 313 314,49	52,441403	39,412811
650	400 071,16	1 313 323,22	52,441416	39,412940
651	400 067,77	1 313 326,28	52,441385	39,412984
652	400 060,92	1 313 324,43	52,441324	39,412956
653	400 050,24	1 313 318,05	52,441229	39,412860
654	400 040,31	1 313 312,04	52,441140	39,412770
655	400 031,56	1 313 309,44	52,441062	39,412730
656	400 021,32	1 313 311,03	52,440970	39,412751
657	400 012,58	1 313 310,72	52,440891	39,412745

658	399 998,12	1 313 308,92	52,440761	39,412716
659	399 987,84	1 313 304,81	52,440669	39,412653
660	399 979,06	1 313 298,42	52,440591	39,412558
661	399 972,94	1 313 293,15	52,440537	39,412479
662	399 969,09	1 313 285,20	52,440503	39,412361
663	399 968,66	1 313 277,61	52,440500	39,412250
664	399 970,47	1 313 266,20	52,440518	39,412082
665	399 975,73	1 313 257,42	52,440566	39,411954
666	399 979,08	1 313 248,28	52,440597	39,411821
667	399 978,26	1 313 239,92	52,440591	39,411697
668	399 972,87	1 313 229,71	52,440544	39,411546
669	399 962,90	1 313 216,87	52,440455	39,411356
670	399 956,72	1 313 201,33	52,440402	39,411126
671	399 952,41	1 313 185,41	52,440365	39,410891
672	399 945,07	1 313 166,85	52,440301	39,410617
673	399 934,32	1 313 151,73	52,440206	39,410392
674	399 927,07	1 313 146,47	52,440142	39,410314
675	399 916,80	1 313 144,64	52,440050	39,410285
676	399 908,10	1 313 149,64	52,439971	39,410357
677	399 900,98	1 313 163,74	52,439905	39,410563
678	399 895,79	1 313 181,26	52,439857	39,410819
679	399 894,43	1 313 204,44	52,439842	39,411160
680	399 899,62	1 313 239,73	52,439884	39,411680
681	399 905,16	1 313 270,46	52,439931	39,412133
682	399 912,90	1 313 289,40	52,439998	39,412413
683	399 927,45	1 313 306,39	52,440127	39,412665
684	399 948,41	1 313 316,11	52,440314	39,412812
685	399 967,86	1 313 325,47	52,440487	39,412953
686	399 987,28	1 313 333,31	52,440661	39,413072
687	400 004,05	1 313 339,27	52,440811	39,413163
688	400 023,08	1 313 345,21	52,440981	39,413254
689	400 039,45	1 313 350,42	52,441128	39,413334
690	400 074,07	1 313 358,52	52,441438	39,413459
691	400 083,94	1 313 357,31	52,441527	39,413443
692	400 093,42	1 313 354,59	52,441612	39,413405
693	400 108,21	1 313 350,30	52,441746	39,413345
694	400 132,86	1 313 345,94	52,441968	39,413286
695	400 142,71	1 313 340,18	52,442057	39,413203
696	400 147,97	1 313 332,93	52,442105	39,413097
697	400 147,53	1 313 324,95	52,442102	39,412980
698	400 140,26	1 313 318,54	52,442037	39,412884
699	400 127,72	1 313 317,49	52,441925	39,412866
700	400 118,21	1 313 315,28	52,441840	39,412832
701	400 116,26	1 313 308,46	52,441823	39,412731
702	400 118,88	1 313 302,36	52,441847	39,412642
703	400 127,97	1 313 298,49	52,441929	39,412587

704	400 140,50	1 313 298,41	52,442042	39,412588
705	400 154,92	1 313 295,27	52,442172	39,412545
706	400 167,41	1 313 289,10	52,442285	39,412456
707	400 176,46	1 313 280,68	52,442367	39,412334
708	400 181,70	1 313 270,00	52,442415	39,412178
709	400 183,13	1 313 256,70	52,442430	39,411983
710	400 182,28	1 313 244,92	52,442424	39,411810
711	400 185,67	1 313 240,35	52,442455	39,411743
712	400 193,65	1 313 239,53	52,442526	39,411732
713	400 202,41	1 313 242,89	52,442605	39,411783
714	400 207,77	1 313 249,68	52,442652	39,411884
715	400 213,52	1 313 257,24	52,442703	39,411997
716	400 221,92	1 313 262,49	52,442778	39,412075
717	400 229,90	1 313 263,96	52,442849	39,412098
718	400 237,49	1 313 261,63	52,442918	39,412066
719	400 248,84	1 313 255,47	52,443020	39,411977
720	400 258,29	1 313 248,56	52,443106	39,411877
721	400 263,56	1 313 241,69	52,443154	39,411777
722	400 269,20	1 313 234,43	52,443206	39,411672
723	400 276,39	1 313 230,20	52,443271	39,411611
724	400 282,86	1 313 231,68	52,443329	39,411634
725	400 287,83	1 313 235,44	52,443373	39,411690
726	400 290,54	1 313 242,63	52,443397	39,411796
727	400 288,32	1 313 251,39	52,443376	39,411925
728	400 280,43	1 313 265,12	52,443303	39,412125
729	400 269,57	1 313 285,71	52,443203	39,412426
730	400 265,87	1 313 300,55	52,443168	39,412643
731	400 265,21	1 313 314,23	52,443161	39,412844
732	400 267,18	1 313 323,33	52,443177	39,412979
733	400 269,86	1 313 326,73	52,443201	39,413029
734	400 274,04	1 313 326,71	52,443239	39,413029
735	400 281,59	1 313 320,95	52,443307	39,412946
736	400 292,93	1 313 311,75	52,443410	39,412813
737	400 297,77	1 313 298,04	52,443455	39,412612
738	400 302,62	1 313 286,24	52,443500	39,412440
739	400 309,81	1 313 282,00	52,443565	39,412379
740	400 316,63	1 313 279,30	52,443627	39,412340
741	400 322,73	1 313 283,43	52,443681	39,412402
742	400 327,32	1 313 288,34	52,443722	39,412475
743	400 328,53	1 313 297,45	52,443732	39,412609

Приложение 8
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Белоколодец, Байгора,
водохранилища на р. Белоколодец,
пруда на б. Белоколодец»

Граница водоохранной зоны водохранилища на р. Белоколодец, протяженностью 8,58 км, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны водохранилища на р. Белоколодец, протяженностью 8,58 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы водоохранной зоны водохранилища на р. Белоколодец, протяженностью 8,58 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны водохранилища на р. Белоколодец, протяженностью 8,58 км, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, 1-я зона)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	400 428,49	1 313 300,59	52,444629	39,412675
2	400 423,65	1 313 328,35	52,444583	39,413082
3	400 410,51	1 313 359,02	52,444461	39,413530
4	400 392,57	1 313 388,47	52,444296	39,413960
5	400 325,53	1 313 470,76	52,443685	39,415157
6	400 297,10	1 313 492,25	52,443427	39,415468
7	400 286,83	1 313 528,24	52,443330	39,415995
8	400 265,98	1 313 562,60	52,443139	39,416497
9	400 239,40	1 313 588,36	52,442897	39,416870
10	400 214,62	1 313 605,35	52,442672	39,417115
11	400 184,24	1 313 618,45	52,442398	39,417302
12	400 110,36	1 313 631,45	52,441732	39,417479
13	400 060,98	1 313 627,65	52,441289	39,417414
14	400 026,03	1 313 620,32	52,440976	39,417300

15	399 948,07	1 313 622,06	52,440275	39,417311
16	399 907,82	1 313 613,48	52,439915	39,417177
17	399 882,92	1 313 600,29	52,439692	39,416978
18	399 837,16	1 313 560,91	52,439286	39,416390
19	399 796,10	1 313 515,00	52,438922	39,415708
20	399 769,92	1 313 489,80	52,438690	39,415332
21	399 747,36	1 313 453,28	52,438491	39,414791
22	399 735,66	1 313 415,44	52,438391	39,414232
23	399 722,01	1 313 338,42	52,438277	39,413097
24	399 712,96	1 313 259,45	52,438205	39,411934
25	399 712,38	1 313 224,01	52,438204	39,411413
26	399 721,39	1 313 155,44	52,438292	39,410407
27	399 703,01	1 313 131,88	52,438130	39,410057
28	399 693,86	1 313 110,96	52,438050	39,409748
29	399 686,43	1 313 080,72	52,437987	39,409302
30	399 687,33	1 313 045,98	52,437999	39,408791
31	399 697,87	1 313 012,95	52,438098	39,408307
32	399 707,98	1 312 994,70	52,438191	39,408041
33	399 710,21	1 312 980,41	52,438212	39,407831
34	399 678,50	1 312 986,64	52,437926	39,407917
35	399 626,12	1 312 979,63	52,437457	39,407804
36	399 585,60	1 312 960,41	52,437095	39,407514
37	399 542,47	1 312 933,16	52,436710	39,407105
38	399 517,42	1 312 912,66	52,436488	39,406799
39	399 500,74	1 312 894,51	52,436340	39,406529
40	399 460,81	1 312 891,69	52,435981	39,406480
41	399 440,24	1 312 894,61	52,435796	39,406519
42	399 397,93	1 312 914,09	52,435414	39,406798
43	399 382,78	1 312 918,24	52,435277	39,406856
44	399 343,85	1 312 921,86	52,434927	39,406902
45	399 309,58	1 312 933,95	52,434618	39,407073
46	399 263,50	1 312 937,56	52,434203	39,407117
47	399 212,41	1 312 929,07	52,433745	39,406983
48	399 178,57	1 312 913,51	52,433443	39,406748
49	399 155,89	1 312 893,94	52,433241	39,406456
50	399 117,05	1 312 876,22	52,432894	39,406188
51	399 093,12	1 312 851,53	52,432682	39,405821
52	399 072,86	1 312 814,93	52,432504	39,405279
53	399 060,06	1 312 773,31	52,432394	39,404664
54	399 031,20	1 312 746,70	52,432138	39,404268
55	399 006,30	1 312 742,21	52,431915	39,404197
56	398 982,32	1 312 733,98	52,431700	39,404072
57	398 877,05	1 312 823,88	52,430744	39,405374
58	398 856,98	1 312 845,54	52,430561	39,405688
59	398 817,93	1 312 873,49	52,430207	39,406092
60	398 765,99	1 312 898,90	52,429737	39,406456

61	398 728,59	1 312 910,75	52,429400	39,406623
62	398 699,83	1 312 915,47	52,429141	39,406687
63	398 630,77	1 312 911,74	52,428521	39,406619
64	398 593,44	1 312 903,68	52,428186	39,406493
65	398 561,64	1 312 889,41	52,427902	39,406278
66	398 512,45	1 312 857,31	52,427464	39,405797
67	398 409,90	1 312 761,71	52,426553	39,404372
68	398 384,50	1 312 733,15	52,426328	39,403948
69	398 367,99	1 312 700,88	52,426184	39,403470
70	398 356,09	1 312 659,93	52,426081	39,402866
71	398 341,92	1 312 571,54	52,425964	39,401564
72	398 343,16	1 312 525,73	52,425981	39,400891
73	398 352,70	1 312 487,75	52,426071	39,400334
74	398 368,91	1 312 457,40	52,426220	39,399891
75	398 403,32	1 312 419,07	52,426533	39,399334
76	398 324,81	1 312 366,88	52,425834	39,398553
77	398 295,57	1 312 341,28	52,425574	39,398171
78	398 271,34	1 312 305,45	52,425360	39,397640
79	398 253,03	1 312 268,97	52,425200	39,397100
80	398 242,47	1 312 222,86	52,425110	39,396421
81	398 212,16	1 312 171,87	52,424844	39,395665
82	398 195,61	1 312 124,31	52,424700	39,394963
83	398 182,21	1 312 048,74	52,424588	39,393850
84	398 181,41	1 311 998,66	52,424587	39,393114
85	398 187,80	1 311 930,29	52,424652	39,392110
86	398 204,96	1 311 879,94	52,424812	39,391373
87	398 178,97	1 311 852,38	52,424582	39,390963
88	398 163,12	1 311 817,99	52,424443	39,390455
89	398 156,80	1 311 778,63	52,424391	39,389875
90	398 153,03	1 311 712,02	52,424364	39,388895
91	398 152,48	1 311 698,49	52,424361	39,388696
92	398 149,03	1 311 513,56	52,424351	39,385978
93	398 161,21	1 311 460,57	52,424466	39,385201
94	398 200,22	1 311 390,02	52,424825	39,384171
95	398 209,71	1 311 378,98	52,424911	39,384011
96	398 221,71	1 311 365,30	52,425020	39,383812
97	398 242,85	1 311 342,86	52,425213	39,383486
98	398 279,02	1 311 316,58	52,425541	39,383106
99	398 327,25	1 311 302,97	52,425976	39,382915
100	398 367,33	1 311 304,50	52,426336	39,382945
101	398 420,61	1 311 316,51	52,426813	39,383131
102	398 467,70	1 311 316,89	52,427236	39,383145
103	398 509,22	1 311 333,68	52,427607	39,383400
104	398 539,24	1 311 359,36	52,427874	39,383783
105	398 572,13	1 311 366,36	52,428169	39,383892
106	398 611,80	1 311 388,12	52,428523	39,384219

107	398 687,15	1 311 402,79	52,429198	39,384448
108	398 737,04	1 311 418,63	52,429645	39,384690
109	398 765,86	1 311 434,57	52,429902	39,384930
110	398 790,46	1 311 458,13	52,430121	39,385281
111	398 805,63	1 311 476,72	52,430255	39,385557
112	398 836,27	1 311 492,27	52,430528	39,385791
113	398 863,53	1 311 513,09	52,430771	39,386102
114	398 900,53	1 311 560,16	52,431098	39,386801
115	398 919,45	1 311 577,36	52,431266	39,387057
116	398 952,65	1 311 592,69	52,431563	39,387289
117	398 987,29	1 311 625,24	52,431870	39,387773
118	399 008,44	1 311 662,84	52,432056	39,388330
119	399 017,97	1 311 674,02	52,432141	39,388496
120	399 059,32	1 311 691,63	52,432510	39,388763
121	399 081,32	1 311 709,25	52,432706	39,389026
122	399 102,96	1 311 740,06	52,432897	39,389483
123	399 111,69	1 311 770,11	52,432972	39,389926
124	399 110,29	1 311 803,41	52,432956	39,390415
125	399 120,40	1 311 852,40	52,433041	39,391137
126	399 113,71	1 311 897,47	52,432976	39,391799
127	399 082,59	1 311 980,31	52,432687	39,393011
128	399 064,83	1 312 013,36	52,432523	39,393493
129	399 089,23	1 312 045,64	52,432739	39,393972
130	399 103,91	1 312 077,85	52,432867	39,394449
131	399 114,31	1 312 108,66	52,432957	39,394904
132	399 138,04	1 312 121,25	52,433169	39,395093
133	399 172,90	1 312 139,02	52,433480	39,395361
134	399 222,85	1 312 127,53	52,433930	39,395201
135	399 260,16	1 312 123,80	52,434266	39,395153
136	399 374,26	1 312 097,44	52,435294	39,394787
137	399 459,74	1 312 088,64	52,436063	39,394673
138	399 510,06	1 312 077,13	52,436517	39,394513
139	399 552,73	1 312 077,94	52,436900	39,394533
140	399 638,58	1 312 097,10	52,437669	39,394831
141	399 760,24	1 312 167,35	52,438755	39,395886
142	399 803,23	1 312 203,86	52,439137	39,396431
143	399 869,98	1 312 285,62	52,439727	39,397646
144	399 886,12	1 312 322,55	52,439868	39,398192
145	399 889,89	1 312 344,17	52,439899	39,398510
146	399 886,42	1 312 382,62	52,439864	39,399075
147	399 921,74	1 312 395,32	52,440180	39,399268
148	399 956,86	1 312 422,78	52,440492	39,399678
149	399 982,65	1 312 457,46	52,440720	39,400193
150	400 024,03	1 312 536,57	52,441083	39,401364
151	400 045,52	1 312 552,90	52,441274	39,401608
152	400 061,13	1 312 571,67	52,441412	39,401887

153	400 086,65	1 312 589,15	52,441640	39,402149
154	400 108,18	1 312 613,19	52,441830	39,402507
155	400 122,44	1 312 638,77	52,441955	39,402885
156	400 133,70	1 312 671,30	52,442053	39,403366
157	400 159,33	1 312 674,72	52,442283	39,403421
158	400 217,74	1 312 698,18	52,442805	39,403777
159	400 245,19	1 312 717,51	52,443049	39,404066
160	400 263,19	1 312 737,76	52,443209	39,404367
161	400 294,85	1 312 737,39	52,443493	39,404368
162	400 327,21	1 312 743,96	52,443783	39,404470
163	400 349,55	1 312 755,35	52,443983	39,404642
164	400 381,16	1 312 782,27	52,444264	39,405044
165	400 405,46	1 312 821,04	52,444478	39,405619
166	400 412,67	1 312 849,69	52,444539	39,406041
167	400 412,67	1 312 874,75	52,444536	39,406410
168	400 405,71	1 312 903,79	52,444470	39,406835
169	400 389,76	1 312 931,45	52,444324	39,407239
170	400 381,98	1 312 940,62	52,444253	39,407373
171	400 358,55	1 312 959,35	52,444040	39,407644
172	400 346,07	1 312 965,59	52,443927	39,407733
173	400 328,58	1 312 992,88	52,443767	39,408131
174	400 311,45	1 313 011,14	52,443611	39,408396
175	400 297,37	1 313 049,09	52,443480	39,408952
176	400 273,28	1 313 077,78	52,443260	39,409369
177	400 249,73	1 313 093,26	52,443047	39,409592
178	400 229,44	1 313 100,55	52,442864	39,409696
179	400 206,64	1 313 121,97	52,442657	39,410006
180	400 178,32	1 313 135,29	52,442401	39,410197
181	400 143,32	1 313 140,05	52,442085	39,410260
182	400 115,31	1 313 136,96	52,441834	39,410209
183	400 083,49	1 313 122,47	52,441550	39,409990
184	400 083,84	1 313 140,91	52,441551	39,410262
185	400 111,97	1 313 172,78	52,441800	39,410736
186	400 134,77	1 313 154,27	52,442007	39,410468
187	400 157,78	1 313 144,32	52,442215	39,410326
188	400 196,79	1 313 139,58	52,442566	39,410263
189	400 224,82	1 313 144,51	52,442817	39,410341
190	400 251,53	1 313 133,34	52,443059	39,410182
191	400 279,53	1 313 130,25	52,443311	39,410142
192	400 322,57	1 313 139,90	52,443696	39,410292
193	400 353,96	1 313 160,43	52,443976	39,410599
194	400 373,90	1 313 184,53	52,444152	39,410958
195	400 382,58	1 313 203,33	52,444228	39,411236
196	400 410,03	1 313 232,13	52,444471	39,411664
197	400 424,19	1 313 263,47	52,444595	39,412128
198	400 428,49	1 313 300,59	52,444629	39,412675

Приложение 9
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Белоколодец, Байгора,
водохранилища на р. Белоколодец,
пруда на б. Белоколодец»

Граница прибрежной защитной полосы водохранилища на р. Белоколодец, протяженностью 8,94 км, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы водохранилища на р. Белоколодец, протяженностью 8,94 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы водохранилища на р. Белоколодец, протяженностью 8,94 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы водохранилища на р. Белоколодец, протяженностью 8,94 км, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, 1-я зона)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	400 368,45	1 313 299,95	52,444090	39,412654
2	400 359,48	1 313 327,38	52,444006	39,413056
3	400 345,16	1 313 351,69	52,443875	39,413410
4	400 309,76	1 313 398,17	52,443551	39,414087
5	400 283,54	1 313 427,87	52,443312	39,414519
6	400 235,97	1 313 459,91	52,442881	39,414981
7	400 237,82	1 313 481,40	52,442895	39,415297
8	400 236,25	1 313 491,30	52,442880	39,415443
9	400 231,24	1 313 505,56	52,442833	39,415651
10	400 217,78	1 313 526,81	52,442710	39,415961
11	400 188,49	1 313 551,30	52,442444	39,416316
12	400 166,30	1 313 561,17	52,442243	39,416457
13	400 099,18	1 313 571,75	52,441639	39,416599

14	400 050,69	1 313 564,88	52,441204	39,416489
15	400 032,62	1 313 559,67	52,441042	39,416409
16	399 951,22	1 313 562,02	52,440311	39,416428
17	399 924,67	1 313 555,58	52,440073	39,416329
18	399 902,04	1 313 539,25	52,439871	39,416084
19	399 818,12	1 313 454,01	52,439127	39,414815
20	399 802,43	1 313 429,46	52,438989	39,414451
21	399 794,20	1 313 401,73	52,438918	39,414042
22	399 780,55	1 313 324,70	52,438805	39,412907
23	399 772,27	1 313 227,78	52,438741	39,411480
24	399 778,79	1 313 174,33	52,438806	39,410695
25	399 789,47	1 313 144,16	52,438906	39,410254
26	399 785,66	1 313 135,41	52,438872	39,410124
27	399 752,38	1 313 096,87	52,438578	39,409551
28	399 746,00	1 313 072,56	52,438523	39,409193
29	399 746,81	1 313 054,13	52,438533	39,408922
30	399 755,87	1 313 031,23	52,438617	39,408587
31	399 768,17	1 313 017,78	52,438729	39,408392
32	399 773,87	1 312 955,89	52,438787	39,407483
33	399 775,86	1 312 936,07	52,438807	39,407192
34	399 781,45	1 312 916,28	52,438860	39,406902
35	399 743,04	1 312 917,90	52,438514	39,406918
36	399 726,40	1 312 911,83	52,438365	39,406826
37	399 677,87	1 312 926,61	52,437928	39,407034
38	399 645,87	1 312 922,93	52,437641	39,406974
39	399 584,78	1 312 889,88	52,437095	39,406477
40	399 555,87	1 312 866,22	52,436838	39,406123
41	399 537,53	1 312 844,83	52,436676	39,405805
42	399 532,61	1 312 835,43	52,436633	39,405666
43	399 518,32	1 312 830,97	52,436505	39,405598
44	399 495,91	1 312 834,35	52,436303	39,405644
45	399 479,95	1 312 831,31	52,436160	39,405596
46	399 439,87	1 312 833,47	52,435800	39,405620
47	399 422,46	1 312 836,99	52,435643	39,405669
48	399 391,22	1 312 851,72	52,435361	39,405879
49	399 374,00	1 312 858,75	52,435205	39,405979
50	399 324,66	1 312 862,21	52,434761	39,406021
51	399 308,89	1 312 871,83	52,434619	39,406159
52	399 285,12	1 312 877,31	52,434404	39,406236
53	399 262,29	1 312 877,06	52,434199	39,406228
54	399 225,58	1 312 870,22	52,433870	39,406120
55	399 207,02	1 312 860,14	52,433705	39,405969
56	399 189,39	1 312 839,26	52,433549	39,405658
57	399 167,72	1 312 835,04	52,433354	39,405592
58	399 151,31	1 312 826,92	52,433208	39,405470
59	399 142,74	1 312 817,80	52,433132	39,405334

60	399 128,65	1 312 792,84	52,433008	39,404964
61	399 118,78	1 312 760,97	52,432923	39,404494
62	399 118,24	1 312 736,25	52,432921	39,404131
63	399 093,45	1 312 723,45	52,432700	39,403938
64	399 065,08	1 312 694,21	52,432448	39,403503
65	399 059,09	1 312 691,41	52,432395	39,403460
66	399 018,80	1 312 683,40	52,432034	39,403335
67	398 991,75	1 312 671,57	52,431792	39,403156
68	398 979,82	1 312 662,07	52,431686	39,403014
69	398 943,01	1 312 688,26	52,431352	39,403392
70	398 834,38	1 312 781,55	52,430365	39,404743
71	398 816,34	1 312 801,35	52,430201	39,405031
72	398 786,31	1 312 822,47	52,429929	39,405336
73	398 741,55	1 312 843,97	52,429524	39,405643
74	398 717,35	1 312 851,81	52,429306	39,405754
75	398 693,55	1 312 855,67	52,429091	39,405806
76	398 638,92	1 312 852,27	52,428601	39,405746
77	398 609,63	1 312 845,76	52,428338	39,405645
78	398 554,07	1 312 813,91	52,427843	39,405166
79	398 435,60	1 312 701,46	52,426791	39,403491
80	398 424,89	1 312 681,74	52,426697	39,403199
81	398 404,31	1 312 591,26	52,426523	39,401866
82	398 402,55	1 312 534,50	52,426513	39,401031
83	398 410,04	1 312 506,41	52,426584	39,400619
84	398 420,65	1 312 488,79	52,426681	39,400363
85	398 451,16	1 312 457,76	52,426959	39,399912
86	398 463,04	1 312 429,13	52,427069	39,399493
87	398 463,05	1 312 406,29	52,427071	39,399158
88	398 452,40	1 312 382,93	52,426978	39,398812
89	398 438,34	1 312 370,12	52,426854	39,398621
90	398 363,05	1 312 320,65	52,426183	39,397880
91	398 339,77	1 312 300,64	52,425976	39,397582
92	398 309,08	1 312 247,45	52,425706	39,396794
93	398 301,03	1 312 206,49	52,425638	39,396191
94	398 266,75	1 312 146,89	52,425337	39,395308
95	398 254,16	1 312 111,22	52,425228	39,394782
96	398 242,25	1 312 045,59	52,425128	39,393815
97	398 241,23	1 312 003,69	52,425124	39,393199
98	398 246,64	1 311 942,16	52,425180	39,392295
99	398 261,13	1 311 901,61	52,425314	39,391702
100	398 282,94	1 311 861,91	52,425515	39,391122
101	398 314,20	1 311 829,55	52,425799	39,390653
102	398 278,57	1 311 840,43	52,425478	39,390806
103	398 257,13	1 311 838,31	52,425286	39,390771
104	398 241,96	1 311 832,57	52,425150	39,390684
105	398 230,31	1 311 821,28	52,425046	39,390516

106	398 219,86	1 311 797,59	52,424955	39,390165
107	398 212,62	1 311 701,68	52,424901	39,388754
108	398 212,44	1 311 696,84	52,424900	39,388683
109	398 208,29	1 311 522,94	52,424882	39,386126
110	398 215,80	1 311 485,56	52,424954	39,385578
111	398 249,51	1 311 424,28	52,425264	39,384684
112	398 282,08	1 311 388,31	52,425560	39,384161
113	398 304,96	1 311 371,02	52,425768	39,383911
114	398 318,76	1 311 366,08	52,425892	39,383841
115	398 336,66	1 311 362,52	52,426054	39,383792
116	398 360,95	1 311 364,69	52,426272	39,383828
117	398 420,20	1 311 378,25	52,426802	39,384039
118	398 436,39	1 311 374,90	52,426948	39,383992
119	398 455,22	1 311 375,62	52,427118	39,384006
120	398 476,00	1 311 383,68	52,427303	39,384129
121	398 512,14	1 311 415,96	52,427624	39,384610
122	398 547,68	1 311 421,29	52,427943	39,384695
123	398 588,78	1 311 444,34	52,428310	39,385041
124	398 674,06	1 311 461,35	52,429074	39,385307
125	398 720,45	1 311 476,87	52,429489	39,385543
126	398 743,05	1 311 494,90	52,429690	39,385813
127	398 755,44	1 311 516,14	52,429799	39,386127
128	398 767,38	1 311 522,95	52,429906	39,386229
129	398 778,82	1 311 533,68	52,430008	39,386389
130	398 805,73	1 311 543,91	52,430248	39,386544
131	398 824,42	1 311 559,28	52,430414	39,386774
132	398 857,28	1 311 602,10	52,430705	39,387409
133	398 882,38	1 311 625,48	52,430928	39,387758
134	398 922,58	1 311 644,76	52,431287	39,388048
135	398 944,67	1 311 668,63	52,431483	39,388403
136	398 958,76	1 311 697,00	52,431606	39,388823
137	398 984,80	1 311 724,76	52,431837	39,389236
138	399 028,79	1 311 743,27	52,432230	39,389516
139	399 044,09	1 311 758,12	52,432366	39,389737
140	399 051,52	1 311 773,91	52,432431	39,389971
141	399 051,77	1 311 790,14	52,432431	39,390209
142	399 045,73	1 311 811,50	52,432375	39,390522
143	399 056,32	1 311 830,21	52,432468	39,390799
144	399 060,36	1 311 858,05	52,432501	39,391209
145	399 056,63	1 311 878,92	52,432465	39,391516
146	399 028,54	1 311 954,18	52,432204	39,392617
147	398 994,37	1 312 020,39	52,431889	39,393584
148	399 037,24	1 312 075,66	52,432268	39,394404
149	399 047,86	1 312 099,36	52,432361	39,394755
150	399 063,20	1 312 141,88	52,432494	39,395382
151	399 071,51	1 312 150,82	52,432568	39,395515

152	399 080,78	1 312 165,03	52,432650	39,395726
153	399 110,80	1 312 174,71	52,432918	39,395874
154	399 143,49	1 312 191,94	52,433210	39,396133
155	399 152,67	1 312 203,79	52,433291	39,396309
156	399 157,15	1 312 216,30	52,433330	39,396494
157	399 197,08	1 312 194,05	52,433691	39,396174
158	399 274,65	1 312 182,19	52,434390	39,396014
159	399 385,50	1 312 156,38	52,435389	39,395655
160	399 471,84	1 312 147,97	52,436165	39,395548
161	399 512,58	1 312 137,11	52,436533	39,395396
162	399 547,08	1 312 137,67	52,436843	39,395410
163	399 614,74	1 312 152,17	52,437449	39,395636
164	399 636,50	1 312 166,86	52,437643	39,395856
165	399 715,77	1 312 209,35	52,438350	39,396496
166	399 758,22	1 312 243,54	52,438728	39,397006
167	399 818,33	1 312 316,17	52,439260	39,398085
168	399 829,91	1 312 346,68	52,439360	39,398536
169	399 825,46	1 312 378,20	52,439317	39,398999
170	399 811,05	1 312 402,11	52,439184	39,399347
171	399 774,72	1 312 437,92	52,438854	39,399867
172	399 801,28	1 312 491,09	52,439087	39,400654
173	399 813,10	1 312 502,60	52,439191	39,400825
174	399 816,52	1 312 477,45	52,439225	39,400456
175	399 824,11	1 312 463,11	52,439295	39,400247
176	399 841,56	1 312 446,48	52,439454	39,400005
177	399 860,83	1 312 441,53	52,439627	39,399936
178	399 883,20	1 312 443,35	52,439828	39,399967
179	399 913,12	1 312 463,85	52,440095	39,400274
180	399 936,93	1 312 497,84	52,440305	39,400779
181	399 948,30	1 312 527,85	52,440403	39,401222
182	399 965,18	1 312 550,61	52,440552	39,401560
183	399 968,49	1 312 561,38	52,440581	39,401719
184	399 969,81	1 312 582,64	52,440590	39,402031
185	399 989,53	1 312 586,42	52,440767	39,402091
186	400 000,30	1 312 592,79	52,440863	39,402186
187	400 022,58	1 312 620,02	52,441060	39,402591
188	400 041,71	1 312 629,68	52,441231	39,402737
189	400 057,83	1 312 645,89	52,441374	39,402978
190	400 073,32	1 312 677,74	52,441510	39,403449
191	400 081,47	1 312 710,91	52,441579	39,403938
192	400 086,05	1 312 742,81	52,441617	39,404408
193	400 099,70	1 312 735,20	52,441740	39,404299
194	400 122,94	1 312 730,90	52,441949	39,404240
195	400 144,42	1 312 732,82	52,442142	39,404272
196	400 185,00	1 312 748,61	52,442505	39,404512
197	400 209,87	1 312 767,03	52,442726	39,404788

198	400 228,30	1 312 791,53	52,442889	39,405151
199	400 252,54	1 312 797,96	52,443106	39,405250
200	400 284,83	1 312 796,69	52,443396	39,405238
201	400 305,70	1 312 800,01	52,443584	39,405291
202	400 324,68	1 312 811,14	52,443753	39,405458
203	400 336,96	1 312 822,91	52,443862	39,405633
204	400 349,67	1 312 843,13	52,443974	39,405933
205	400 353,44	1 312 860,97	52,444006	39,406196
206	400 350,77	1 312 879,33	52,443980	39,406465
207	400 347,22	1 312 886,46	52,443947	39,406570
208	400 342,86	1 312 894,60	52,443907	39,406688
209	400 329,08	1 312 907,05	52,443782	39,406869
210	400 306,13	1 312 917,46	52,443574	39,407018
211	400 296,81	1 312 924,67	52,443489	39,407122
212	400 290,01	1 312 943,39	52,443426	39,407396
213	400 275,07	1 312 963,27	52,443290	39,407685
214	400 264,72	1 312 970,30	52,443196	39,407787
215	400 251,70	1 312 976,28	52,443078	39,407872
216	400 253,21	1 312 995,97	52,443090	39,408162
217	400 247,49	1 313 015,22	52,443036	39,408444
218	400 235,43	1 313 031,06	52,442926	39,408675
219	400 221,87	1 313 039,96	52,442803	39,408803
220	400 192,84	1 313 047,01	52,442541	39,408901
221	400 179,58	1 313 066,64	52,442420	39,409188
222	400 163,98	1 313 076,89	52,442278	39,409335
223	400 138,91	1 313 080,09	52,442053	39,409378
224	400 127,81	1 313 078,15	52,441953	39,409347
225	400 113,72	1 313 070,10	52,441828	39,409226
226	400 098,38	1 313 054,37	52,441692	39,408992
227	400 086,75	1 313 034,89	52,441589	39,408703
228	400 074,20	1 313 026,47	52,441478	39,408577
229	400 054,74	1 313 017,82	52,441304	39,408446
230	400 032,86	1 312 993,40	52,441110	39,408083
231	400 022,10	1 312 961,46	52,441017	39,407611
232	400 011,62	1 312 978,53	52,440921	39,407860
233	400 001,75	1 312 988,10	52,440831	39,407999
234	399 983,07	1 312 996,18	52,440662	39,408115
235	399 996,57	1 313 032,65	52,440779	39,408653
236	400 009,03	1 313 046,71	52,440890	39,408862
237	400 018,47	1 313 077,03	52,440971	39,409310
238	400 023,48	1 313 122,02	52,441011	39,409972
239	400 023,03	1 313 149,26	52,441004	39,410373
240	400 029,86	1 313 175,42	52,441062	39,410759
241	400 056,79	1 313 198,69	52,441301	39,411106
242	400 068,65	1 313 219,16	52,441405	39,411409
243	400 075,26	1 313 249,18	52,441461	39,411852

244	400 088,17	1 313 258,16	52,441576	39,411986
245	400 096,09	1 313 269,42	52,441646	39,412153
246	400 116,81	1 313 260,09	52,441833	39,412020
247	400 142,92	1 313 256,59	52,442068	39,411974
248	400 143,25	1 313 236,20	52,442074	39,411674
249	400 154,86	1 313 214,85	52,442181	39,411362
250	400 172,12	1 313 202,71	52,442337	39,411187
251	400 193,65	1 313 199,53	52,442531	39,411144
252	400 208,37	1 313 202,34	52,442663	39,411188
253	400 224,89	1 313 209,81	52,442810	39,411301
254	400 232,47	1 313 216,50	52,442878	39,411401
255	400 248,84	1 313 200,00	52,443027	39,411162
256	400 268,90	1 313 190,91	52,443208	39,411032
257	400 295,22	1 313 193,63	52,443444	39,411077
258	400 313,32	1 313 204,62	52,443606	39,411242
259	400 325,46	1 313 221,88	52,443713	39,411498
260	400 330,53	1 313 241,79	52,443756	39,411791
261	400 351,89	1 313 256,05	52,443946	39,412005
262	400 364,03	1 313 272,45	52,444053	39,412249
263	400 368,45	1 313 299,95	52,444090	39,412654

Приложение 10
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Белоколодец, Байгора,
водохранилища на р. Белоколодец,
пруда на б. Белоколодец»

Местоположение береговой линии (границы водного объекта) пруда на б. Белоколодец, протяженностью 5,25 км, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) пруда на б. Белоколодец, протяженностью 5,25 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) пруда на б. Белоколодец, протяженностью 5,25 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) пруда на б. Белоколодец, протяженностью 5,25 км, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, 1-я зона)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	411 482,84	1 316 856,60	52,543533	39,467179
2	411 481,79	1 316 868,95	52,543522	39,467361
3	411 477,13	1 316 881,14	52,543479	39,467540
4	411 470,39	1 316 895,06	52,543417	39,467744
5	411 458,37	1 316 914,52	52,543306	39,468028
6	411 450,12	1 316 929,58	52,543230	39,468248
7	411 446,99	1 316 943,27	52,543201	39,468450
8	411 446,00	1 316 964,37	52,543189	39,468760
9	411 445,90	1 316 976,14	52,543187	39,468934
10	411 448,45	1 316 987,33	52,543208	39,469099
11	411 450,03	1 316 996,62	52,543221	39,469236
12	411 450,10	1 317 006,13	52,543221	39,469376
13	411 449,68	1 317 027,40	52,543214	39,469690

14	411 447,74	1 317 048,30	52,543194	39,469998
15	411 443,52	1 317 068,28	52,543154	39,470291
16	411 438,71	1 317 086,36	52,543109	39,470557
17	411 436,52	1 317 098,25	52,543087	39,470731
18	411 434,38	1 317 105,10	52,543067	39,470832
19	411 430,41	1 317 107,97	52,543031	39,470873
20	411 427,16	1 317 104,20	52,543003	39,470817
21	411 426,43	1 317 094,90	52,542997	39,470680
22	411 427,87	1 317 084,72	52,543011	39,470530
23	411 431,92	1 317 066,65	52,543050	39,470265
24	411 435,23	1 317 051,24	52,543082	39,470038
25	411 438,27	1 317 024,44	52,543112	39,469644
26	411 437,58	1 317 008,11	52,543108	39,469403
27	411 437,30	1 316 995,76	52,543107	39,469221
28	411 435,12	1 316 982,30	52,543089	39,469022
29	411 433,82	1 316 959,90	52,543080	39,468692
30	411 434,66	1 316 944,69	52,543090	39,468468
31	411 437,22	1 316 930,62	52,543114	39,468261
32	411 441,68	1 316 917,48	52,543156	39,468068
33	411 451,60	1 316 897,47	52,543248	39,467775
34	411 460,99	1 316 882,20	52,543334	39,467552
35	411 466,77	1 316 866,78	52,543388	39,467326
36	411 468,60	1 316 857,27	52,543405	39,467186
37	411 467,37	1 316 844,74	52,543396	39,467002
38	411 464,02	1 316 829,01	52,543368	39,466769
39	411 459,74	1 316 814,40	52,543331	39,466553
40	411 453,02	1 316 804,01	52,543272	39,466398
41	411 443,28	1 316 795,53	52,543185	39,466271
42	411 433,37	1 316 790,85	52,543097	39,466200
43	411 419,68	1 316 789,43	52,542974	39,466177
44	411 407,50	1 316 786,29	52,542865	39,466128
45	411 395,11	1 316 780,49	52,542754	39,466040
46	411 386,70	1 316 772,38	52,542680	39,465919
47	411 379,80	1 316 762,94	52,542619	39,465778
48	411 375,17	1 316 752,72	52,542579	39,465627
49	411 374,13	1 316 740,75	52,542571	39,465450
50	411 375,76	1 316 729,73	52,542587	39,465288
51	411 379,49	1 316 719,83	52,542621	39,465143
52	411 389,42	1 316 701,71	52,542713	39,464878
53	411 398,60	1 316 683,79	52,542798	39,464616
54	411 403,07	1 316 672,17	52,542839	39,464445
55	411 406,60	1 316 660,56	52,542872	39,464275
56	411 406,55	1 316 653,16	52,542873	39,464166
57	411 403,99	1 316 641,01	52,542851	39,463986
58	411 396,87	1 316 627,01	52,542789	39,463779
59	411 389,19	1 316 615,29	52,542721	39,463604

60	411 379,43	1 316 606,05	52,542635	39,463466
61	411 363,57	1 316 593,44	52,542494	39,463277
62	411 353,26	1 316 585,16	52,542402	39,463153
63	411 344,84	1 316 575,72	52,542328	39,463012
64	411 333,73	1 316 563,45	52,542229	39,462829
65	411 319,58	1 316 550,07	52,542104	39,462629
66	411 303,94	1 316 541,63	52,541964	39,462502
67	411 292,14	1 316 537,92	52,541859	39,462445
68	411 280,94	1 316 537,62	52,541758	39,462438
69	411 271,46	1 316 541,11	52,541673	39,462487
70	411 257,63	1 316 545,86	52,541548	39,462555
71	411 246,45	1 316 548,88	52,541447	39,462597
72	411 235,46	1 316 552,95	52,541348	39,462655
73	411 221,81	1 316 557,41	52,541225	39,462718
74	411 207,59	1 316 560,75	52,541096	39,462764
75	411 192,99	1 316 562,94	52,540965	39,462794
76	411 178,93	1 316 563,99	52,540838	39,462806
77	411 159,02	1 316 567,17	52,540659	39,462849
78	411 143,64	1 316 567,47	52,540521	39,462850
79	411 131,28	1 316 567,18	52,540410	39,462844
80	411 120,82	1 316 564,79	52,540316	39,462806
81	411 112,25	1 316 561,24	52,540240	39,462752
82	411 100,84	1 316 558,85	52,540137	39,462715
83	411 080,12	1 316 557,48	52,539951	39,462691
84	411 060,18	1 316 557,24	52,539772	39,462683
85	411 039,09	1 316 557,40	52,539583	39,462681
86	411 021,06	1 316 558,09	52,539421	39,462688
87	411 008,73	1 316 560,27	52,539310	39,462717
88	410 996,02	1 316 563,78	52,539195	39,462767
89	410 985,23	1 316 567,66	52,539098	39,462822
90	410 964,58	1 316 574,83	52,538911	39,462923
91	410 950,74	1 316 579,87	52,538786	39,462995
92	410 942,03	1 316 582,78	52,538708	39,463036
93	410 934,63	1 316 584,55	52,538641	39,463060
94	410 923,82	1 316 585,38	52,538544	39,463070
95	410 905,76	1 316 583,80	52,538381	39,463044
96	410 889,41	1 316 581,44	52,538235	39,463006
97	410 877,23	1 316 578,50	52,538126	39,462960
98	410 865,43	1 316 574,78	52,538020	39,462902
99	410 853,62	1 316 571,07	52,537915	39,462845
100	410 833,61	1 316 561,14	52,537736	39,462695
101	410 815,13	1 316 551,97	52,537571	39,462556
102	410 797,19	1 316 541,08	52,537411	39,462392
103	410 784,05	1 316 535,86	52,537294	39,462313
104	410 774,54	1 316 533,27	52,537209	39,462273
105	410 764,47	1 316 532,58	52,537118	39,462260

106	410 752,32	1 316 535,70	52,537009	39,462304
107	410 741,92	1 316 540,91	52,536915	39,462379
108	410 729,81	1 316 546,69	52,536805	39,462461
109	410 717,87	1 316 550,96	52,536697	39,462522
110	410 706,12	1 316 554,84	52,536591	39,462577
111	410 696,82	1 316 556,23	52,536508	39,462596
112	410 685,24	1 316 556,51	52,536403	39,462597
113	410 678,60	1 316 557,69	52,536344	39,462613
114	410 673,59	1 316 560,01	52,536298	39,462647
115	410 668,76	1 316 563,46	52,536255	39,462696
116	410 664,40	1 316 564,06	52,536215	39,462704
117	410 660,78	1 316 562,95	52,536183	39,462687
118	410 655,05	1 316 559,01	52,536132	39,462628
119	410 648,77	1 316 556,58	52,536076	39,462591
120	410 641,54	1 316 554,73	52,536011	39,462562
121	410 625,47	1 316 551,71	52,535867	39,462515
122	410 608,92	1 316 548,13	52,535719	39,462458
123	410 598,27	1 316 546,21	52,535623	39,462428
124	410 583,73	1 316 544,69	52,535493	39,462403
125	410 576,21	1 316 543,42	52,535425	39,462383
126	410 570,40	1 316 540,42	52,535374	39,462337
127	410 565,61	1 316 535,42	52,535331	39,462263
128	410 553,95	1 316 524,21	52,535228	39,462095
129	410 540,01	1 316 513,48	52,535104	39,461934
130	410 523,20	1 316 501,06	52,534954	39,461748
131	410 515,78	1 316 498,46	52,534888	39,461708
132	410 509,14	1 316 499,83	52,534828	39,461727
133	410 503,84	1 316 502,15	52,534780	39,461760
134	410 499,28	1 316 501,24	52,534739	39,461746
135	410 497,74	1 316 499,35	52,534726	39,461717
136	410 498,65	1 316 492,69	52,534735	39,461620
137	410 504,12	1 316 488,29	52,534784	39,461556
138	410 507,14	1 316 485,04	52,534812	39,461508
139	410 508,61	1 316 478,76	52,534826	39,461416
140	410 506,66	1 316 471,37	52,534809	39,461307
141	410 500,68	1 316 458,11	52,534757	39,461110
142	410 493,92	1 316 442,02	52,534698	39,460872
143	410 487,35	1 316 426,30	52,534641	39,460639
144	410 482,87	1 316 412,66	52,534603	39,460437
145	410 481,09	1 316 402,98	52,534588	39,460294
146	410 479,30	1 316 391,41	52,534573	39,460123
147	410 475,37	1 316 372,06	52,534540	39,459837
148	410 470,89	1 316 356,52	52,534502	39,459608
149	410 467,19	1 316 344,20	52,534470	39,459425
150	410 465,38	1 316 330,53	52,534455	39,459224
151	410 465,12	1 316 320,85	52,534454	39,459081

152	410 466,74	1 316 307,35	52,534470	39,458882
153	410 466,10	1 316 297,48	52,534466	39,458737
154	410 461,25	1 316 283,08	52,534424	39,458524
155	410 461,73	1 316 271,11	52,534430	39,458347
156	410 465,65	1 316 260,83	52,534466	39,458197
157	410 470,52	1 316 252,06	52,534511	39,458068
158	410 478,93	1 316 233,76	52,534589	39,457800
159	410 486,24	1 316 219,09	52,534656	39,457586
160	410 491,29	1 316 207,27	52,534703	39,457413
161	410 491,97	1 316 197,20	52,534710	39,457264
162	410 489,84	1 316 190,57	52,534692	39,457166
163	410 484,65	1 316 181,30	52,534647	39,457028
164	410 477,37	1 316 174,14	52,534582	39,456922
165	410 465,16	1 316 166,81	52,534473	39,456811
166	410 446,81	1 316 150,04	52,534310	39,456560
167	410 439,91	1 316 140,59	52,534250	39,456420
168	410 436,02	1 316 129,04	52,534216	39,456249
169	410 434,60	1 316 116,89	52,534205	39,456069
170	410 438,13	1 316 104,52	52,534238	39,455888
171	410 443,39	1 316 095,93	52,534286	39,455762
172	410 449,42	1 316 089,43	52,534341	39,455668
173	410 458,69	1 316 084,61	52,534425	39,455599
174	410 468,54	1 316 081,13	52,534514	39,455549
175	410 492,07	1 316 077,16	52,534726	39,455495
176	410 508,75	1 316 073,24	52,534876	39,455441
177	410 520,86	1 316 067,46	52,534986	39,455358
178	410 531,46	1 316 061,11	52,535082	39,455267
179	410 538,42	1 316 051,95	52,535145	39,455133
180	410 543,08	1 316 039,57	52,535189	39,454952
181	410 544,89	1 316 027,02	52,535207	39,454767
182	410 545,72	1 316 011,06	52,535216	39,454532
183	410 544,86	1 315 996,44	52,535210	39,454317
184	410 543,65	1 315 986,95	52,535200	39,454177
185	410 540,71	1 315 973,49	52,535176	39,453978
186	410 536,07	1 315 963,07	52,535135	39,453823
187	410 535,07	1 315 955,29	52,535127	39,453708
188	410 536,33	1 315 945,98	52,535139	39,453571
189	410 539,50	1 315 936,84	52,535169	39,453437
190	410 544,17	1 315 927,31	52,535212	39,453298
191	410 546,00	1 315 917,23	52,535230	39,453150
192	410 544,78	1 315 905,46	52,535220	39,452976
193	410 545,50	1 315 873,74	52,535231	39,452509
194	410 547,08	1 315 856,25	52,535247	39,452251
195	410 550,27	1 315 850,15	52,535276	39,452162
196	410 556,48	1 315 843,08	52,535333	39,452059
197	410 568,38	1 315 833,50	52,535441	39,451920

198	410 577,64	1 315 825,83	52,535525	39,451809
199	410 580,64	1 315 819,73	52,535553	39,451720
200	410 582,48	1 315 812,12	52,535570	39,451608
201	410 580,35	1 315 806,06	52,535552	39,451518
202	410 573,28	1 315 801,17	52,535489	39,451445
203	410 558,98	1 315 793,11	52,535361	39,451323
204	410 547,16	1 315 786,73	52,535256	39,451227
205	410 539,17	1 315 785,65	52,535184	39,451210
206	410 528,15	1 315 786,11	52,535085	39,451214
207	410 520,16	1 315 783,70	52,535014	39,451177
208	410 515,76	1 315 778,79	52,534975	39,451104
209	410 509,84	1 315 774,09	52,534922	39,451033
210	410 503,53	1 315 768,81	52,534866	39,450954
211	410 499,31	1 315 762,95	52,534829	39,450867
212	410 496,98	1 315 755,37	52,534809	39,450755
213	410 493,09	1 315 742,86	52,534775	39,450570
214	410 487,71	1 315 734,17	52,534728	39,450441
215	410 478,69	1 315 722,27	52,534649	39,450264
216	410 470,65	1 315 713,02	52,534577	39,450126
217	410 465,31	1 315 709,26	52,534530	39,450069
218	410 458,85	1 315 708,45	52,534472	39,450056
219	410 452,87	1 315 709,16	52,534418	39,450065
220	410 445,30	1 315 712,72	52,534350	39,450116
221	410 437,52	1 315 714,49	52,534280	39,450141
222	410 432,20	1 315 714,53	52,534232	39,450140
223	410 430,57	1 315 711,88	52,534217	39,450101
224	410 430,64	1 315 708,37	52,534219	39,450049
225	410 435,73	1 315 704,43	52,534265	39,449992
226	410 445,50	1 315 700,47	52,534353	39,449936
227	410 452,77	1 315 695,77	52,534419	39,449868
228	410 456,44	1 315 690,23	52,534453	39,449787
229	410 456,89	1 315 686,62	52,534457	39,449734
230	410 454,78	1 315 684,07	52,534438	39,449696
231	410 450,78	1 315 682,39	52,534403	39,449670
232	410 445,26	1 315 680,43	52,534353	39,449641
233	410 442,67	1 315 677,41	52,534330	39,449596
234	410 441,70	1 315 674,00	52,534322	39,449545
235	410 442,71	1 315 668,96	52,534332	39,449471
236	410 445,52	1 315 663,43	52,534358	39,449390
237	410 451,54	1 315 656,46	52,534413	39,449289
238	410 456,82	1 315 651,48	52,534461	39,449216
239	410 461,73	1 315 647,17	52,534505	39,449154
240	410 479,07	1 315 641,73	52,534662	39,449077
241	410 509,59	1 315 634,11	52,534937	39,448971
242	410 530,65	1 315 629,96	52,535127	39,448914
243	410 543,39	1 315 631,20	52,535241	39,448934

244	410 556,31	1 315 632,63	52,535357	39,448958
245	410 571,52	1 315 635,94	52,535493	39,449010
246	410 587,49	1 315 636,21	52,535637	39,449017
247	410 602,67	1 315 634,58	52,535773	39,448996
248	410 613,69	1 315 635,26	52,535872	39,449008
249	410 619,98	1 315 638,63	52,535928	39,449059
250	410 622,86	1 315 642,79	52,535954	39,449121
251	410 623,69	1 315 653,04	52,535960	39,449272
252	410 619,76	1 315 661,05	52,535924	39,449389
253	410 613,35	1 315 668,12	52,535865	39,449492
254	410 605,22	1 315 673,50	52,535791	39,449570
255	410 593,67	1 315 676,99	52,535687	39,449619
256	410 591,97	1 315 678,34	52,535672	39,449639
257	410 592,55	1 315 680,80	52,535677	39,449675
258	410 599,64	1 315 688,54	52,535739	39,449791
259	410 614,14	1 315 698,70	52,535868	39,449943
260	410 634,15	1 315 707,09	52,536047	39,450071
261	410 651,68	1 315 716,09	52,536204	39,450207
262	410 663,13	1 315 723,79	52,536306	39,450322
263	410 671,94	1 315 732,66	52,536384	39,450455
264	410 674,85	1 315 740,42	52,536409	39,450570
265	410 673,74	1 315 745,75	52,536398	39,450648
266	410 670,16	1 315 750,91	52,536366	39,450723
267	410 667,76	1 315 759,85	52,536343	39,450855
268	410 666,12	1 315 770,31	52,536327	39,451008
269	410 667,35	1 315 782,07	52,536337	39,451182
270	410 671,22	1 315 791,16	52,536370	39,451317
271	410 675,44	1 315 797,40	52,536407	39,451410
272	410 681,21	1 315 806,85	52,536458	39,451550
273	410 683,53	1 315 813,68	52,536478	39,451651
274	410 683,43	1 315 826,21	52,536476	39,451836
275	410 677,45	1 315 838,98	52,536420	39,452023
276	410 667,87	1 315 854,81	52,536332	39,452254
277	410 651,52	1 315 878,87	52,536183	39,452605
278	410 642,72	1 315 896,02	52,536101	39,452856
279	410 637,86	1 315 907,26	52,536056	39,453021
280	410 638,10	1 315 915,05	52,536058	39,453136
281	410 641,02	1 315 924,53	52,536083	39,453276
282	410 646,59	1 315 932,84	52,536132	39,453400
283	410 655,77	1 315 941,89	52,536213	39,453535
284	410 665,70	1 315 950,56	52,536301	39,453664
285	410 669,92	1 315 956,42	52,536339	39,453752
286	410 677,30	1 315 977,64	52,536402	39,454066
287	410 681,97	1 315 992,80	52,536442	39,454290
288	410 683,37	1 316 002,86	52,536454	39,454439
289	410 680,63	1 316 017,88	52,536427	39,454659

290	410 675,62	1 316 035,20	52,536380	39,454914
291	410 667,95	1 316 052,73	52,536309	39,455170
292	410 658,58	1 316 068,94	52,536223	39,455407
293	410 651,26	1 316 080,96	52,536156	39,455583
294	410 645,23	1 316 088,03	52,536101	39,455686
295	410 634,26	1 316 094,75	52,536001	39,455783
296	410 615,88	1 316 101,72	52,535835	39,455882
297	410 604,15	1 316 106,94	52,535729	39,455957
298	410 589,22	1 316 116,73	52,535594	39,456098
299	410 580,15	1 316 124,01	52,535512	39,456203
300	410 574,51	1 316 132,79	52,535460	39,456332
301	410 570,61	1 316 144,79	52,535424	39,456508
302	410 570,49	1 316 154,66	52,535421	39,456653
303	410 571,12	1 316 162,83	52,535426	39,456773
304	410 571,96	1 316 175,36	52,535432	39,456958
305	410 570,90	1 316 185,81	52,535421	39,457112
306	410 567,54	1 316 194,38	52,535390	39,457238
307	410 559,24	1 316 202,22	52,535314	39,457352
308	410 551,14	1 316 211,21	52,535240	39,457482
309	410 545,54	1 316 224,55	52,535189	39,457678
310	410 541,47	1 316 239,01	52,535150	39,457890
311	410 537,20	1 316 252,53	52,535110	39,458089
312	410 530,85	1 316 267,39	52,535051	39,458306
313	410 526,04	1 316 286,80	52,535006	39,458591
314	410 526,13	1 316 299,71	52,535005	39,458782
315	410 528,13	1 316 313,38	52,535021	39,458983
316	410 533,77	1 316 330,81	52,535070	39,459241
317	410 540,16	1 316 348,24	52,535125	39,459499
318	410 547,46	1 316 359,96	52,535189	39,459674
319	410 557,41	1 316 370,15	52,535278	39,459826
320	410 566,37	1 316 375,59	52,535357	39,459908
321	410 583,34	1 316 383,26	52,535509	39,460024
322	410 595,35	1 316 390,19	52,535616	39,460129
323	410 600,91	1 316 397,19	52,535665	39,460233
324	410 603,43	1 316 404,76	52,535687	39,460345
325	410 603,31	1 316 415,02	52,535684	39,460496
326	410 604,92	1 316 427,55	52,535697	39,460681
327	410 607,86	1 316 440,06	52,535722	39,460866
328	410 612,47	1 316 447,81	52,535763	39,460981
329	410 620,12	1 316 455,16	52,535831	39,461091
330	410 626,45	1 316 462,34	52,535887	39,461198
331	410 632,22	1 316 472,36	52,535937	39,461347
332	410 637,99	1 316 482,58	52,535988	39,461498
333	410 645,10	1 316 494,12	52,536050	39,461670
334	410 651,97	1 316 500,15	52,536111	39,461760
335	410 670,65	1 316 507,79	52,536278	39,461876

336	410 686,62	1 316 511,10	52,536421	39,461928
337	410 698,12	1 316 511,78	52,536525	39,461941
338	410 704,96	1 316 512,87	52,536586	39,461958
339	410 709,92	1 316 515,49	52,536630	39,461998
340	410 714,96	1 316 516,41	52,536675	39,462012
341	410 721,22	1 316 515,13	52,536732	39,461995
342	410 732,40	1 316 510,96	52,536833	39,461936
343	410 739,50	1 316 508,83	52,536897	39,461905
344	410 747,85	1 316 507,05	52,536972	39,461881
345	410 754,85	1 316 504,16	52,537035	39,461840
346	410 762,24	1 316 501,16	52,537102	39,461797
347	410 770,59	1 316 499,39	52,537177	39,461773
348	410 777,90	1 316 498,86	52,537243	39,461766
349	410 789,01	1 316 500,02	52,537343	39,461786
350	410 814,79	1 316 505,34	52,537574	39,461869
351	410 833,14	1 316 507,97	52,537738	39,461912
352	410 848,53	1 316 509,95	52,537876	39,461944
353	410 869,37	1 316 514,73	52,538063	39,462018
354	410 887,25	1 316 518,97	52,538223	39,462084
355	410 898,86	1 316 522,50	52,538327	39,462139
356	410 913,52	1 316 526,76	52,538458	39,462204
357	410 931,21	1 316 531,20	52,538617	39,462273
358	410 946,07	1 316 536,79	52,538749	39,462359
359	410 953,70	1 316 540,53	52,538818	39,462415
360	410 961,69	1 316 543,32	52,538889	39,462458
361	410 968,72	1 316 543,65	52,538952	39,462464
362	410 982,77	1 316 542,60	52,539079	39,462452
363	410 997,93	1 316 538,51	52,539215	39,462394
364	411 010,24	1 316 532,91	52,539326	39,462314
365	411 017,45	1 316 530,96	52,539392	39,462287
366	411 025,98	1 316 528,81	52,539468	39,462257
367	411 032,02	1 316 524,78	52,539523	39,462199
368	411 042,99	1 316 518,62	52,539623	39,462110
369	411 054,74	1 316 513,21	52,539729	39,462033
370	411 065,17	1 316 511,05	52,539823	39,462003
371	411 082,60	1 316 506,56	52,539980	39,461941
372	411 095,50	1 316 502,48	52,540096	39,461883
373	411 105,35	1 316 498,80	52,540185	39,461831
374	411 114,08	1 316 498,17	52,540264	39,461823
375	411 118,07	1 316 499,28	52,540299	39,461840
376	411 121,13	1 316 501,72	52,540327	39,461877
377	411 125,18	1 316 510,43	52,540362	39,462006
378	411 130,92	1 316 516,66	52,540413	39,462099
379	411 138,94	1 316 520,78	52,540484	39,462161
380	411 147,30	1 316 522,43	52,540559	39,462187
381	411 158,33	1 316 524,44	52,540658	39,462219

382	411 171,82	1 316 524,72	52,540779	39,462226
383	411 183,20	1 316 523,12	52,540882	39,462205
384	411 192,50	1 316 521,35	52,540966	39,462181
385	411 203,13	1 316 521,27	52,541061	39,462182
386	411 213,58	1 316 522,15	52,541155	39,462197
387	411 235,26	1 316 525,04	52,541349	39,462243
388	411 244,39	1 316 526,30	52,541431	39,462264
389	411 251,79	1 316 526,24	52,541498	39,462264
390	411 258,23	1 316 524,10	52,541556	39,462234
391	411 271,11	1 316 518,70	52,541672	39,462157
392	411 279,44	1 316 513,70	52,541748	39,462085
393	411 287,27	1 316 506,52	52,541819	39,461981
394	411 292,20	1 316 505,53	52,541863	39,461967
395	411 296,67	1 316 506,74	52,541903	39,461986
396	411 302,68	1 316 510,59	52,541957	39,462044
397	411 309,08	1 316 515,76	52,542014	39,462122
398	411 317,57	1 316 521,98	52,542089	39,462215
399	411 323,67	1 316 525,54	52,542144	39,462268
400	411 328,27	1 316 529,21	52,542184	39,462324
401	411 333,06	1 316 535,64	52,542227	39,462419
402	411 338,02	1 316 539,02	52,542271	39,462470
403	411 343,46	1 316 542,30	52,542319	39,462519
404	411 348,72	1 316 547,87	52,542366	39,462603
405	411 353,33	1 316 555,43	52,542406	39,462715
406	411 362,03	1 316 564,20	52,542484	39,462846
407	411 369,39	1 316 570,70	52,542549	39,462943
408	411 378,19	1 316 578,43	52,542627	39,463059
409	411 386,61	1 316 586,81	52,542702	39,463184
410	411 394,93	1 316 596,06	52,542775	39,463322
411	411 401,06	1 316 603,33	52,542830	39,463430
412	411 406,83	1 316 612,88	52,542880	39,463572
413	411 412,32	1 316 624,72	52,542928	39,463748
414	411 415,81	1 316 634,00	52,542958	39,463885
415	411 419,90	1 316 646,60	52,542993	39,464072
416	411 422,33	1 316 655,51	52,543014	39,464204
417	411 423,33	1 316 662,34	52,543022	39,464304
418	411 422,15	1 316 669,85	52,543011	39,464415
419	411 419,83	1 316 677,66	52,542989	39,464530
420	411 412,53	1 316 693,38	52,542922	39,464760
421	411 405,96	1 316 704,15	52,542861	39,464917
422	411 398,73	1 316 715,22	52,542795	39,465079
423	411 393,55	1 316 721,06	52,542748	39,465164
424	411 391,99	1 316 728,28	52,542733	39,465270
425	411 392,32	1 316 734,64	52,542735	39,465364
426	411 394,94	1 316 742,79	52,542757	39,465484
427	411 400,43	1 316 753,67	52,542805	39,465646

428	411 406,54	1 316 758,85	52,542860	39,465724
429	411 412,17	1 316 762,71	52,542910	39,465781
430	411 427,06	1 316 771,71	52,543043	39,465917
431	411 434,41	1 316 777,08	52,543108	39,465998
432	411 442,04	1 316 781,49	52,543176	39,466064
433	411 445,95	1 316 784,59	52,543211	39,466111
434	411 454,83	1 316 791,65	52,543290	39,466217
435	411 461,24	1 316 798,06	52,543346	39,466312
436	411 465,84	1 316 804,01	52,543387	39,466401
437	411 468,16	1 316 808,46	52,543407	39,466467
438	411 470,97	1 316 815,75	52,543432	39,466575
439	411 474,64	1 316 824,94	52,543464	39,466711
440	411 479,45	1 316 834,21	52,543506	39,466849
441	411 482,38	1 316 845,40	52,543531	39,467014
442	411 482,84	1 316 856,60	52,543533	39,467179

Приложение 11
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Белоколодец, Байгора,
водохранилища на р. Белоколодец,
пруда на б. Белоколодец»

Граница водоохранной зоны пруда на б. Белоколодец, протяженностью 5,53 км, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны пруда на б. Белоколодец, протяженностью 5,53 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы водоохранной зоны пруда на б. Белоколодец, протяженностью 5,53 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны пруда на б. Белоколодец, протяженностью 5,53 км, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, 1-я зона)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	411 582,18	1 316 839,12	52,544428	39,466942
2	411 580,02	1 316 887,68	52,544403	39,467657
3	411 570,11	1 316 917,96	52,544310	39,468101
4	411 546,18	1 316 962,64	52,544089	39,468755
5	411 550,03	1 316 996,62	52,544120	39,469257
6	411 546,51	1 317 063,94	52,544080	39,470248
7	411 527,36	1 317 141,92	52,543898	39,471393
8	411 513,40	1 317 166,39	52,543770	39,471751
9	411 487,07	1 317 190,27	52,543530	39,472098
10	411 474,48	1 317 196,39	52,543416	39,472185
11	411 458,30	1 317 204,00	52,543270	39,472294
12	411 424,13	1 317 207,77	52,542963	39,472343
13	411 390,69	1 317 199,74	52,542663	39,472218
14	411 361,95	1 317 180,87	52,542407	39,471934
15	411 339,53	1 317 152,38	52,542209	39,471510

16	411 328,93	1 317 122,94	52,542118	39,471074
17	411 326,63	1 317 088,62	52,542101	39,470567
18	411 338,04	1 317 020,91	52,542212	39,469572
19	411 333,82	1 316 959,90	52,542182	39,468672
20	411 338,99	1 316 911,89	52,542234	39,467965
21	411 353,01	1 316 871,20	52,542365	39,467368
22	411 326,66	1 316 853,39	52,542130	39,467101
23	411 298,90	1 316 821,71	52,541885	39,466628
24	411 280,06	1 316 783,62	52,541720	39,466063
25	411 274,12	1 316 740,75	52,541672	39,465430
26	411 279,73	1 316 701,83	52,541727	39,464858
27	411 294,74	1 316 666,40	52,541866	39,464339
28	411 273,18	1 316 645,62	52,541675	39,464028
29	411 226,32	1 316 658,98	52,541253	39,464216
30	411 143,64	1 316 667,47	52,540509	39,464324
31	411 115,64	1 316 665,95	52,540257	39,464296
32	411 084,61	1 316 658,00	52,539979	39,464173
33	411 031,67	1 316 657,75	52,539504	39,464158
34	410 956,45	1 316 682,14	52,538825	39,464503
35	410 920,68	1 316 685,33	52,538503	39,464543
36	410 864,55	1 316 678,30	52,538000	39,464428
37	410 822,72	1 316 666,17	52,537625	39,464241
38	410 766,62	1 316 639,67	52,537124	39,463839
39	410 721,77	1 316 653,61	52,536720	39,464035
40	410 667,54	1 316 664,01	52,536231	39,464178
41	410 639,54	1 316 660,92	52,535980	39,464127
42	410 613,97	1 316 651,31	52,535752	39,463980
43	410 545,31	1 316 638,53	52,535136	39,463778
44	410 516,82	1 316 624,85	52,534882	39,463571
45	410 489,69	1 316 601,14	52,534641	39,463216
46	410 456,70	1 316 591,72	52,534346	39,463070
47	410 430,82	1 316 574,14	52,534115	39,462806
48	410 408,64	1 316 544,74	52,533920	39,462369
49	410 398,19	1 316 508,76	52,533830	39,461836
50	410 399,97	1 316 476,53	52,533850	39,461362
51	410 384,64	1 316 431,39	52,533718	39,460694
52	410 368,42	1 316 359,84	52,533581	39,459636
53	410 361,30	1 316 286,23	52,533526	39,458550
54	410 363,50	1 316 252,38	52,533549	39,458052
55	410 374,69	1 316 219,30	52,533654	39,457567
56	410 349,43	1 316 183,17	52,533431	39,457029
57	410 336,81	1 316 141,57	52,533323	39,456414
58	410 335,39	1 316 104,36	52,533315	39,455865
59	410 346,35	1 316 064,81	52,533418	39,455285
60	410 370,49	1 316 027,48	52,533640	39,454739
61	410 401,24	1 316 001,80	52,533919	39,454367

62	410 438,68	1 315 985,71	52,534257	39,454137
63	410 435,06	1 315 955,29	52,534228	39,453688
64	410 438,10	1 315 927,24	52,534259	39,453276
65	410 444,79	1 315 904,75	52,534322	39,452946
66	410 447,01	1 315 851,86	52,534348	39,452167
67	410 426,48	1 315 832,55	52,534166	39,451878
68	410 412,49	1 315 812,55	52,534043	39,451581
69	410 384,02	1 315 802,16	52,533788	39,451422
70	410 359,31	1 315 782,98	52,533569	39,451135
71	410 340,09	1 315 754,45	52,533399	39,450710
72	410 331,36	1 315 724,41	52,533325	39,450266
73	410 331,87	1 315 692,72	52,533333	39,449799
74	410 353,61	1 315 623,56	52,533537	39,448785
75	410 376,52	1 315 590,33	52,533746	39,448299
76	410 410,83	1 315 561,10	52,534058	39,447875
77	410 425,54	1 315 555,39	52,534191	39,447794
78	410 463,48	1 315 543,22	52,534533	39,447622
79	410 521,23	1 315 530,41	52,535054	39,447445
80	410 638,56	1 315 538,41	52,536107	39,447586
81	410 670,89	1 315 552,56	52,536396	39,447801
82	410 697,03	1 315 574,89	52,536628	39,448135
83	410 716,95	1 315 608,92	52,536803	39,448640
84	410 723,28	1 315 643,91	52,536856	39,449157
85	410 754,64	1 315 676,45	52,537134	39,449643
86	410 769,96	1 315 709,52	52,537267	39,450133
87	410 774,80	1 315 737,28	52,537307	39,450543
88	410 771,91	1 315 764,77	52,537278	39,450948
89	410 782,30	1 315 798,03	52,537367	39,451440
90	410 782,20	1 315 841,86	52,537361	39,452086
91	410 775,21	1 315 865,93	52,537296	39,452439
92	410 755,03	1 315 903,93	52,537110	39,452995
93	410 764,01	1 315 922,55	52,537188	39,453271
94	410 779,56	1 315 970,99	52,537322	39,453988
95	410 783,32	1 316 006,00	52,537352	39,454505
96	410 776,66	1 316 045,78	52,537287	39,455090
97	410 759,73	1 316 092,44	52,537129	39,455774
98	410 730,28	1 316 142,25	52,536858	39,456502
99	410 706,52	1 316 167,04	52,536642	39,456863
100	410 671,23	1 316 187,66	52,536322	39,457159
101	410 666,93	1 316 213,71	52,536281	39,457542
102	410 655,17	1 316 242,56	52,536171	39,457965
103	410 637,92	1 316 265,41	52,536014	39,458298
104	410 628,26	1 316 293,92	52,535923	39,458716
105	410 659,09	1 316 313,14	52,536198	39,459006
106	410 686,99	1 316 346,28	52,536445	39,459500
107	410 698,54	1 316 373,86	52,536545	39,459908

108	410 703,21	1 316 398,27	52,536584	39,460269
109	410 713,07	1 316 412,39	52,536671	39,460479
110	410 758,05	1 316 400,17	52,537077	39,460308
111	410 784,18	1 316 399,06	52,537312	39,460297
112	410 891,18	1 316 417,14	52,538271	39,460585
113	410 973,02	1 316 440,09	52,539003	39,460939
114	411 023,83	1 316 418,11	52,539463	39,460625
115	411 083,53	1 316 401,21	52,540001	39,460388
116	411 120,36	1 316 398,37	52,540332	39,460354
117	411 151,95	1 316 405,19	52,540615	39,460461
118	411 181,49	1 316 421,97	52,540879	39,460714
119	411 231,32	1 316 423,63	52,541326	39,460748
120	411 256,36	1 316 411,41	52,541553	39,460573
121	411 282,79	1 316 405,98	52,541791	39,460498
122	411 310,93	1 316 407,30	52,542044	39,460523
123	411 336,39	1 316 414,97	52,542271	39,460641
124	411 361,46	1 316 429,69	52,542495	39,460863
125	411 407,20	1 316 465,25	52,542902	39,461397
126	411 480,08	1 316 542,04	52,543547	39,462543
127	411 502,80	1 316 582,15	52,543746	39,463139
128	411 519,92	1 316 633,70	52,543894	39,463902
129	411 523,13	1 316 668,61	52,543918	39,464417
130	411 514,09	1 316 711,02	52,543832	39,465040
131	411 544,86	1 316 742,72	52,544105	39,465513
132	411 559,94	1 316 768,74	52,544237	39,465900
133	411 575,48	1 316 806,31	52,544372	39,466457
134	411 582,18	1 316 839,12	52,544428	39,466942

Приложение 12
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Белоколодец, Байгора,
водохранилища на р. Белоколодец,
пруда на б. Белоколодец»

Граница прибрежной защитной полосы пруда на б. Белоколодец, протяженностью 5,37 км, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы пруда на б. Белоколодец, протяженностью 5,37 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы пруда на б. Белоколодец, протяженностью 5,37 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы пруда на б. Белоколодец, протяженностью 5,37 км, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, 1-я зона)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	411 522,30	1 316 842,89	52,543890	39,466985
2	411 520,83	1 316 877,68	52,543872	39,467498
3	411 506,58	1 316 912,09	52,543740	39,468002
4	411 487,88	1 316 943,92	52,543568	39,468467
5	411 485,94	1 316 971,80	52,543547	39,468878
6	411 489,95	1 316 994,11	52,543580	39,469207
7	411 487,56	1 317 052,07	52,543552	39,470061
8	411 470,02	1 317 123,26	52,543385	39,471107
9	411 457,89	1 317 137,46	52,543275	39,471314
10	411 439,13	1 317 147,01	52,543105	39,471450
11	411 432,85	1 317 146,81	52,543049	39,471446
12	411 423,57	1 317 146,52	52,542965	39,471440
13	411 419,24	1 317 146,38	52,542926	39,471437

14	411 403,95	1 317 137,97	52,542790	39,471310
15	411 390,45	1 317 120,09	52,542671	39,471044
16	411 386,45	1 317 096,15	52,542638	39,470690
17	411 398,18	1 317 023,03	52,542752	39,469615
18	411 394,97	1 316 939,68	52,542734	39,468386
19	411 403,64	1 316 905,12	52,542816	39,467879
20	411 428,12	1 316 855,93	52,543042	39,467159
21	411 421,81	1 316 829,86	52,542988	39,466773
22	411 396,34	1 316 824,70	52,542760	39,466692
23	411 369,61	1 316 811,31	52,542522	39,466489
24	411 347,44	1 316 786,45	52,542325	39,466118
25	411 336,13	1 316 761,44	52,542227	39,465748
26	411 334,44	1 316 735,74	52,542215	39,465368
27	411 337,01	1 316 719,78	52,542240	39,465134
28	411 366,23	1 316 655,82	52,542510	39,464197
29	411 358,31	1 316 641,14	52,542441	39,463979
30	411 325,88	1 316 614,32	52,542153	39,463577
31	411 295,94	1 316 582,76	52,541887	39,463106
32	411 286,67	1 316 578,13	52,541805	39,463036
33	411 216,31	1 316 599,78	52,541170	39,463341
34	411 165,28	1 316 606,68	52,540711	39,463433
35	411 128,77	1 316 607,10	52,540382	39,463431
36	411 095,42	1 316 598,58	52,540084	39,463299
37	411 025,30	1 316 597,96	52,539454	39,463276
38	410 950,75	1 316 621,82	52,538781	39,463613
39	410 921,31	1 316 625,30	52,538516	39,463658
40	410 883,15	1 316 620,95	52,538174	39,463586
41	410 841,26	1 316 609,11	52,537799	39,463404
42	410 768,06	1 316 572,96	52,537146	39,462856
43	410 718,49	1 316 592,89	52,536698	39,463140
44	410 691,25	1 316 596,54	52,536453	39,463188
45	410 677,49	1 316 602,50	52,536328	39,463273
46	410 656,91	1 316 603,35	52,536143	39,463282
47	410 636,35	1 316 594,69	52,535959	39,463150
48	410 560,33	1 316 580,13	52,535278	39,462920
49	410 542,12	1 316 568,71	52,535116	39,462748
50	410 510,70	1 316 541,56	52,534837	39,462342
51	410 488,12	1 316 539,65	52,534634	39,462309
52	410 470,99	1 316 529,52	52,534482	39,462157
53	410 459,70	1 316 511,70	52,534382	39,461892
54	410 458,05	1 316 494,33	52,534370	39,461636
55	410 463,67	1 316 473,29	52,534423	39,461327
56	410 444,84	1 316 425,01	52,534259	39,460612
57	410 425,69	1 316 335,55	52,534098	39,459290
58	410 426,58	1 316 306,26	52,534110	39,458858
59	410 421,25	1 316 283,08	52,534065	39,458516

60	410 424,09	1 316 257,56	52,534093	39,458140
61	410 449,15	1 316 203,84	52,534325	39,457354
62	410 414,45	1 316 173,55	52,534017	39,456900
63	410 401,87	1 316 152,95	52,533906	39,456594
64	410 394,92	1 316 121,90	52,533848	39,456135
65	410 396,20	1 316 105,72	52,533861	39,455897
66	410 404,23	1 316 083,15	52,533936	39,455566
67	410 423,92	1 316 058,61	52,534116	39,455209
68	410 445,14	1 316 046,98	52,534308	39,455042
69	410 503,47	1 316 031,25	52,534834	39,454821
70	410 505,01	1 316 000,15	52,534852	39,454363
71	410 495,38	1 315 960,31	52,534770	39,453774
72	410 496,64	1 315 940,96	52,534783	39,453490
73	410 505,57	1 315 915,17	52,534867	39,453111
74	410 507,26	1 315 852,49	52,534890	39,452188
75	410 509,89	1 315 841,53	52,534915	39,452027
76	410 519,12	1 315 825,07	52,534999	39,451786
77	410 496,65	1 315 816,06	52,534799	39,451649
78	410 466,95	1 315 786,46	52,534535	39,451207
79	410 451,32	1 315 752,37	52,534399	39,450702
80	410 432,20	1 315 754,53	52,534227	39,450730
81	410 416,32	1 315 751,24	52,534085	39,450678
82	410 403,05	1 315 741,91	52,533967	39,450538
83	410 393,87	1 315 727,77	52,533886	39,450328
84	410 390,58	1 315 711,88	52,533858	39,450093
85	410 392,61	1 315 696,01	52,533878	39,449860
86	410 402,19	1 315 680,26	52,533966	39,449630
87	410 403,42	1 315 661,46	52,533980	39,449353
88	410 409,88	1 315 645,27	52,534040	39,449116
89	410 429,43	1 315 622,32	52,534218	39,448781
90	410 448,18	1 315 609,54	52,534388	39,448597
91	410 449,13	1 315 609,31	52,534397	39,448593
92	410 455,02	1 315 607,86	52,534450	39,448573
93	410 526,88	1 315 590,14	52,535098	39,448326
94	410 576,17	1 315 596,02	52,535540	39,448423
95	410 605,18	1 315 594,66	52,535800	39,448408
96	410 624,86	1 315 596,85	52,535977	39,448444
97	410 645,48	1 315 607,81	52,536161	39,448610
98	410 657,29	1 315 622,43	52,536265	39,448828
99	410 661,90	1 315 634,06	52,536305	39,449000
100	410 663,38	1 315 658,05	52,536316	39,449354
101	410 657,82	1 315 674,28	52,536264	39,449592
102	410 691,42	1 315 695,50	52,536563	39,449911
103	410 708,64	1 315 716,77	52,536715	39,450228
104	410 714,82	1 315 741,68	52,536768	39,450596
105	410 706,45	1 315 771,35	52,536689	39,451032

106	410 719,25	1 315 794,50	52,536801	39,451375
107	410 723,51	1 315 812,42	52,536837	39,451640
108	410 721,07	1 315 839,77	52,536812	39,452043
109	410 680,47	1 315 910,08	52,536439	39,453071
110	410 703,01	1 315 933,94	52,536639	39,453427
111	410 720,01	1 315 980,44	52,536786	39,454116
112	410 723,06	1 316 007,87	52,536810	39,454520
113	410 714,02	1 316 046,36	52,536724	39,455086
114	410 693,01	1 316 089,30	52,536530	39,455714
115	410 673,52	1 316 116,32	52,536352	39,456109
116	410 654,62	1 316 129,19	52,536180	39,456294
117	410 623,35	1 316 142,18	52,535898	39,456480
118	410 610,53	1 316 151,38	52,535781	39,456613
119	410 610,72	1 316 189,57	52,535778	39,457175
120	410 602,59	1 316 213,65	52,535702	39,457529
121	410 585,39	1 316 232,95	52,535546	39,457810
122	410 566,07	1 316 291,53	52,535365	39,458669
123	410 567,22	1 316 304,25	52,535374	39,458857
124	410 579,12	1 316 335,13	52,535477	39,459314
125	410 623,63	1 316 361,91	52,535874	39,459717
126	410 636,55	1 316 379,03	52,535988	39,459972
127	410 643,12	1 316 399,75	52,536044	39,460279
128	410 645,10	1 316 423,70	52,536059	39,460632
129	410 660,22	1 316 440,91	52,536193	39,460889
130	410 674,97	1 316 466,34	52,536322	39,461267
131	410 715,94	1 316 474,41	52,536689	39,461394
132	410 763,09	1 316 460,10	52,537115	39,461192
133	410 795,27	1 316 460,51	52,537404	39,461205
134	410 878,09	1 316 475,70	52,538146	39,461445
135	410 943,57	1 316 493,15	52,538732	39,461715
136	410 969,06	1 316 503,52	52,538960	39,461873
137	411 009,53	1 316 491,70	52,539325	39,461707
138	411 038,85	1 316 476,51	52,539590	39,461489
139	411 101,59	1 316 458,98	52,540156	39,461243
140	411 121,57	1 316 458,88	52,540336	39,461246
141	411 142,59	1 316 467,68	52,540524	39,461380
142	411 156,73	1 316 483,49	52,540649	39,461615
143	411 169,45	1 316 484,66	52,540763	39,461635
144	411 192,50	1 316 481,35	52,540970	39,461591
145	411 245,49	1 316 486,07	52,541446	39,461671
146	411 274,90	1 316 468,47	52,541712	39,461418
147	411 294,71	1 316 465,62	52,541891	39,461380
148	411 314,83	1 316 471,10	52,542071	39,461464
149	411 352,78	1 316 497,61	52,542409	39,461863
150	411 377,88	1 316 520,49	52,542631	39,462205
151	411 435,49	1 316 582,97	52,543141	39,463137

152	411 453,45	1 316 620,45	52,543298	39,463693
153	411 461,83	1 316 649,25	52,543370	39,464119
154	411 463,01	1 316 667,35	52,543378	39,464386
155	411 456,53	1 316 693,54	52,543317	39,464771
156	411 436,44	1 316 730,64	52,543132	39,465314
157	411 479,35	1 316 760,05	52,543514	39,465756
158	411 498,20	1 316 780,50	52,543681	39,466061
159	411 518,20	1 316 824,26	52,543855	39,466710
160	411 522,30	1 316 842,89	52,543890	39,466985